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ANNUAL REGISTER

1941-1942





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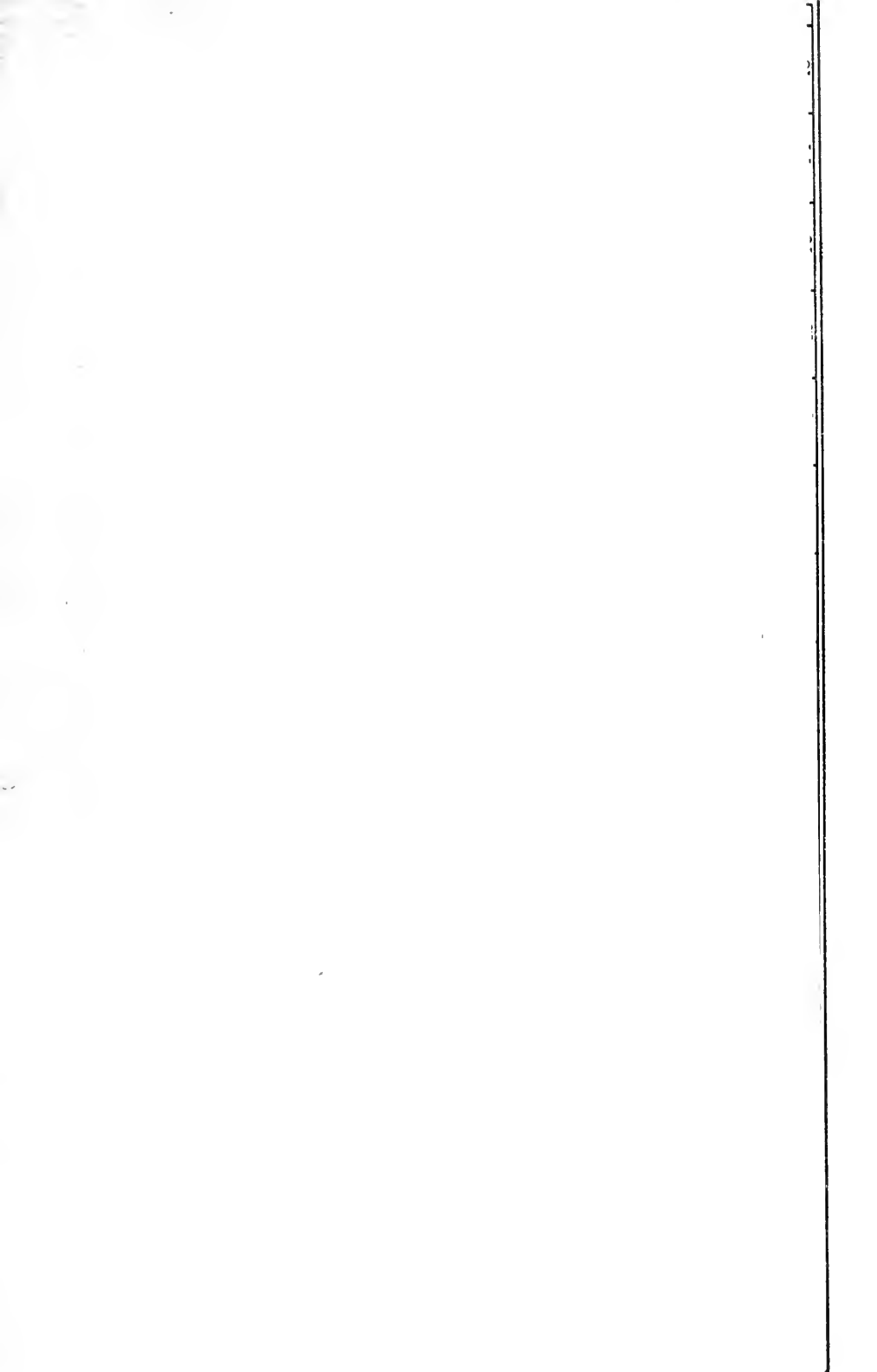
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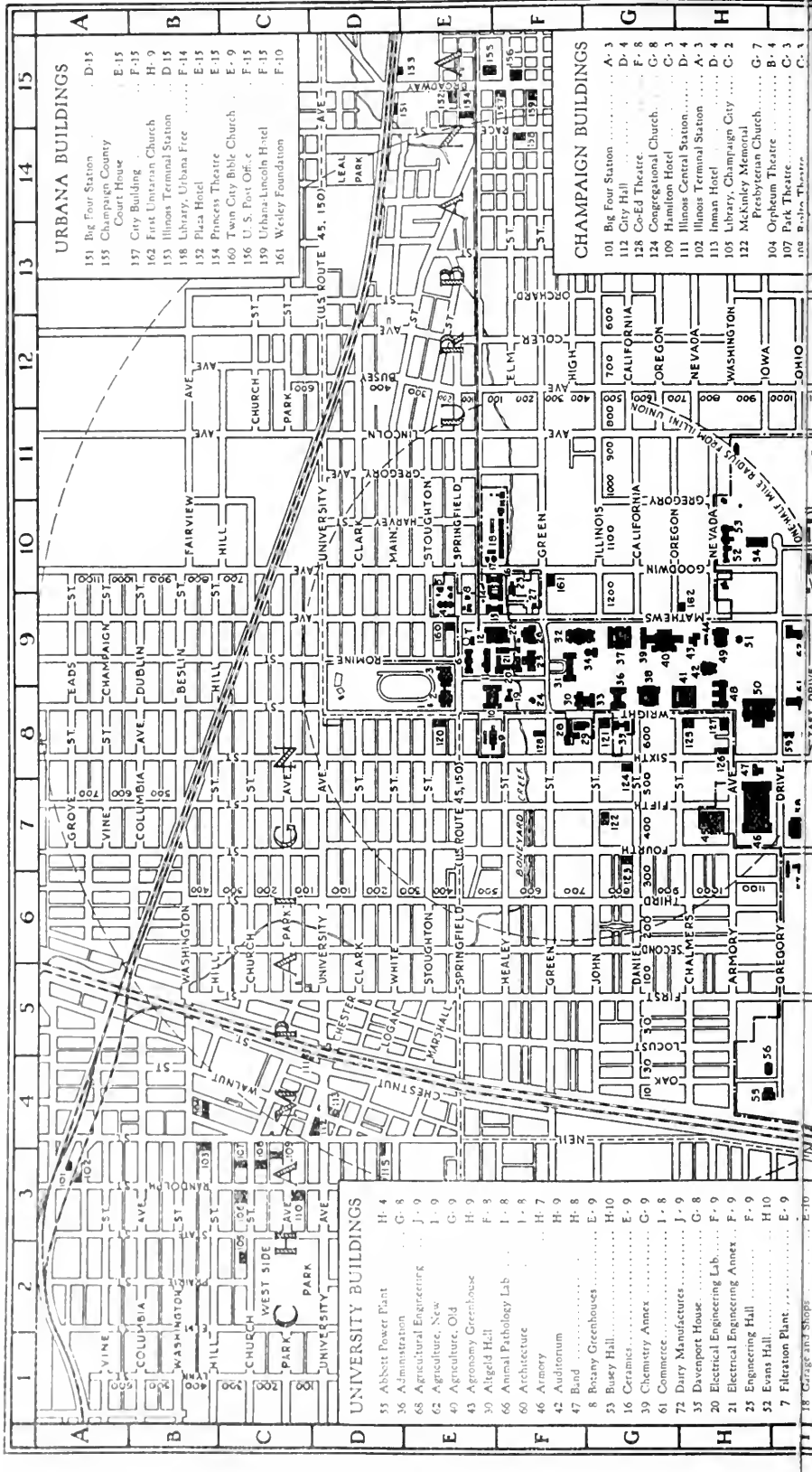
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URBANA BUILDINGS

- 151 Big Four Station D-15
- Champaign County Court House E-15
- 157 City Building F-15
- 162 First Unitarian Church H-9
- 153 Illinois Terminal Station D-15
- Library, Urbana Free F-14
- 152 Plaza Hotel E-15
- 154 Princess Theatre E-15
- 160 Twin City Bible Church E-9
- 156 U. S. Post Office F-15
- 159 Urbana-Lincoln Hotel F-15
- 161 Wesley Foundation F-10

CHAMPAIGN BUILDINGS

- 101 Big Four Station A-3
- 112 City Hall D-4
- 128 Co-Ed Theatre F-8
- 124 Congregational Church G-8
- 109 Hamilton Hotel C-3
- 111 Illinois Central Station A-3
- 102 Illinois Terminal Station D-4
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- 105 Library, Champaign City C-2
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- 104 Orpheum Theatre B-4
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UNIVERSITY BUILDINGS

- 55 Abbott Power Plant H-4
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- 65 Agricultural Engineering J-9
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- 72 Dairy Manufacture J-9
- 35 Davenport House G-8
- 20 Electrical Engineering Lab. F-9
- 21 Electrical Engineering Annex. F-9
- 25 Engineering Hall F-9
- 52 Evans Hall H-10
- 7 Filtration Plant E-9
- 18 Grange and Shops E-10

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UNIVERSITY OF ILLINOIS
ANNUAL REGISTER

1941-1942



PUBLISHED BY THE UNIVERSITY
URBANA, ILLINOIS
APRIL, 1942

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CALENDAR FOR 1941-1942

1941

Sept. 10, Wed.—Sept. 13, Sat.....	Entrance examinations, Urbana and Chicago.
Sept. 18, Thurs.—Sept. 20, Sat.....	Freshman week program, Urbana.
Sept. 19, Fri.—Sept. 20, Sat.....	Registration of graduate students, Urbana.
Sept. 20, Sat.....	Registration of freshmen, Urbana.
Sept. 22, Mon.—Sept. 23, Tues.....	Registration of upperclassmen, Urbana.
Sept. 24, Wed., 8 a.m.....	Instruction begins, Urbana.
Sept. 29, Mon.....	Registration of undergraduates, Chicago.
Oct. 1, Wed.—Oct. 2, Thurs.....	Registration of graduate students, Chicago.
Oct. 6, Mon., 4:10 p.m.....	University Senate meeting, Urbana.
Nov. 6, Thurs.—Nov. 8, Sat.....	High School Conference, Urbana.
Nov. 19, Wed., 12 m.....	Thanksgiving recess begins, Urbana.
Nov. 20, Thurs. (one day only).....	Thanksgiving recess, Chicago.
Nov. 24, Mon., 1 p.m.....	Thanksgiving recess ends, Urbana.
Dec. 1, Mon., 4:10 p.m.....	University Senate meeting, Urbana.
Dec. 3, Wed.....	Illinois Day (State of Illinois admitted to the Union, 1818).
Dec. 20, Sat., 12 m.....	Holiday recess begins, Urbana.
Dec. 20, Sat., 5 p.m.....	Holiday recess begins, Chicago.

1942

Jan. 5, Mon., 8 a.m.....	Holiday recess ends, Urbana and Chicago.
Jan. 23, Fri.—Jan. 31, Sat.....	Semester examinations, Urbana.
Jan. 28, Wed.—Jan. 31, Sat.....	Entrance examinations, Urbana.
Jan. 29, Thurs.—Feb. 7, Sat.....	Semester examinations, Chicago.
Feb. 5, Thurs.—Feb. 7, Sat.....	Registration of graduate students, Urbana.
Feb. 6, Fri.—Feb. 7, Sat.....	Registration of undergraduates, Urbana.
Feb. 9, Mon.....	Registration of undergraduates, Chicago.
Feb. 9, Mon., 8 a.m.....	Instruction begins, Urbana.
Feb. 10, Tues., 4:10 p.m.....	University Senate meeting, Urbana.
Feb. 11, Wed.—Feb. 12, Thurs.....	Registration of graduate students, Chicago.
Mar. 2, Mon.....	University Day (University opened, 1868).
Apr. 2, Thurs., 6 p.m.....	Easter recess begins, Chicago.
Apr. 6, Mon., 8 a.m.....	Easter recess ends, Chicago.
Apr. 6, Mon., 4:10 p.m.....	University Senate meeting, Urbana.
May 1, Fri., 10:15 a.m.....	Honors Day convocation, Urbana.
May 15, Fri.....	Military Day, Urbana.
May 23, Sat.....	Semester ends, Urbana.
May 25, Mon.—June 6, Sat.....	Semester examinations, Chicago.
May 30, Sat.....	Memorial Day.
May 31, Sun.....	Alumni-Class Day, Urbana.
May 31, Sun.....	Baccalaureate Service, Urbana.
June 1, Mon., 9:30 a.m.....	Seventy-first Annual Commencement, Urbana.
June 10, Wed.—June 11, Thurs.....	Alumni-Class Days, Chicago.
June 12, Fri.....	Commencement, Chicago.

SUMMER QUARTER, 1942

June 8, Mon.....	Summer quarter begins, Urbana.
June 15, Mon.....	Summer quarter begins, Chicago.
July 4, Sat.....	Independence Day.
July 18, Sat.....	First six-week term ends, Urbana.
July 20, Mon.....	Second six-week term begins, Urbana.
Aug. 29, Sat.....	Summer quarter ends, Urbana.
Sept. 5, Sat.....	Summer quarter ends, Chicago.

CALENDAR FOR 1942-1943
(Seventy-fifth Year of the University)

1942

- Aug. 31, Mon.—Sept. 5, Sat. Entrance examinations, Urbana and Chicago.
- Sept. 10, Thurs.—Sept. 12, Sat. Freshman week program, Urbana.
- Sept. 11, Fri.—Sept. 12, Sat. Registration of graduate students, Urbana.
- Sept. 12, Sat. Registration of freshmen, Urbana.
- Sept. 14, Mon.—Sept. 15, Tues. Registration of upperclassmen, Urbana.
- Sept. 16, Wed., 8 a.m. Instruction begins, Urbana.
- Sept. 28, Mon. Registration of undergraduates, Chicago.
- Sept. 30, Wed.—Oct. 1, Thurs. Registration of graduate students, Chicago.
- Oct. 5, Mon., 4:10 p.m. University Senate meeting, Urbana.
- Nov. 5, Thurs.—Nov. 7, Sat. High School Conference, Urbana.
- Nov. 25, Wed., 12 m. Thanksgiving recess begins, Urbana.
- Nov. 26, Thurs. (one day only) Thanksgiving recess, Chicago.
- Nov. 30, Mon., 1 p.m. Thanksgiving recess ends, Urbana.
- Dec. 3, Thurs. Illinois Day (State of Illinois admitted to the Union, 1818).
- Dec. 7, Mon., 4:10 p.m. University Senate meeting, Urbana.
- Dec. 19, Sat., 12 m. Holiday recess begins, Urbana.
- Dec. 19, Sat. Fall quarter ends, Chicago.

1943

- Jan. 4, Mon., 8 a.m. Holiday recess ends, Urbana.
- Jan. 4, Mon. Winter quarter begins, Chicago.
- Jan. 15, Fri.—Jan. 23, Sat. Semester examinations, Urbana.
- Jan. 27, Wed.—Jan. 30, Sat. Entrance examinations, Urbana.
- Jan. 28, Thurs.—Jan. 30, Sat. Registration of graduate students, Urbana.
- Jan. 29, Fri.—Jan. 30, Sat. Registration of undergraduates, Urbana.
- Feb. 1, Mon. Instruction begins, Urbana.
- Feb. 8, Mon., 4:10 p.m. University Senate meeting, Urbana.
- Mar. 2, Tues. University Day (University opened, 1863).
- Mar. 27, Sat. Winter quarter ends, Chicago.
- Mar. 29, Mon. Spring quarter begins, Chicago.
- Apr. 5, Mon., 4:10 p.m. University Senate meeting, Urbana.
- May 7, Fri., 10:15 a.m. Honors Day convocation, Urbana.
- May 15, Sat. Military Day, Urbana.
- May 17, Mon.—May 25, Tues. Semester examinations, Urbana.
- May 30, Sun. Alumni-Class Day, Urbana.
- May 30, Sun. Baccalaureate Service, Urbana.
- May 31, Mon., 9:30 a.m. Seventy-second Annual Commencement, Urbana.
- June 19, Sat. Spring quarter ends, Chicago.

SUMMER QUARTER, 1943

- June 7, Mon. Summer quarter begins, Urbana.
- June 21, Mon. Summer quarter begins, Chicago.
- July 4, Sun. Independence Day.
- July 17, Sat. First six-week term ends, Urbana.
- July 19, Mon. Second six-week term begins, Urbana.
- Aug. 28, Sat. Summer quarter ends, Urbana.
- Sept. 11, Sat. Summer quarter ends, Chicago.

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(Term 1941-1947)

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GEORGE PHILIP TUTTLE, B.S., Registrar
DONALD ASHWAY GROSSMAN, LL.B., Examiner
EARL CHARLES SEYLER, M.S., Recorder
GEORGE ROBERT MOON, A.M., Examiner and Recorder for Chicago Departments

Dean of Men

FRED HAROLD TURNER, Ph.D., Dean of Men
GERALD WATERS PECK, B.S., Assistant Dean of Men, in charge of student employment
GOLDEN A. MCCONNELL, A.B., LL.B., Assistant Dean of Men, in charge of freshmen and foreign students
VERN JAMES HAMPTON, B.S., Assistant Dean of Men, in charge of student organization finances
STANFIELD SYKES TAYLOR, B.S., Assistant to the Dean of Men; Executive Secretary-Treasurer of Men's League²
DURWARD GAIL JUDY, B.S., Assistant to the Dean of Men

Dean of Women

MARIA LEONARD, A.M., Litt.D., Dean of Women
IRENE DOROTHY PIERSON, A.B., Assistant Dean of Women
MRS. ROBERTA DOISY ROSECRANS, A.B., Assistant Dean of Women
RUTH HELEN ADKINS, A.B., Assistant Dean of Women

Illini Union Building

VERNON LESLIE KRETSCHMER, B.S., Manager of the Illini Union Building
MRS. KATHARINE MCFARLAND ALDERMAN, A.M., Food Service Manager
IRENE DOROTHY PIERSON, A.B., Social Director
MILDRED ALEEN FISHER, A.B., Director of the Chicago Illini Union Building

Health Service

JOSEPH HOWARD BEARD, A.M., M.D., University Health Officer
GEORGE R. BLACKSTONE, M.D., Assistant Health Officer
MAUDE LEE ETHEREDGE, M.D., Dr.P.H., Medical Adviser for Women, in charge of the Women's Division of the Health Service
MRS. LOIS HALL HOAG, R.N., Superintendent of McKinley Hospital
WALTER WILLIAM DALITSCH, B.S., D.D.S., M.D., Health Officer for Chicago Departments

Student Housing

CHARLES ROBERT FREDERICK, M.S., Director of Student Housing²
SAMUEL EARL THOMPSON, A.M., Acting Director of Student Housing
JEAN SWIGART HOSKINS, A.B., Assistant for Women's Housing

Military Department

ROBERT GEORGE KIRKWOOD, B.S., Colonel (Field Artillery), Commandant³
LEONARD CRAIG SPARKS, Colonel (Field Artillery), Commandant
FRED WILLIAM KISTENMACHER, Sergeant-Major (Infantry), Clerk

¹Deceased March 11, 1942.

²On leave of absence for military service.

³Resignation effective September 30, 1941.

University Library

CARL MILTON WHITE, Ph.D., Director of the University Library
 HENRY GEORGE HOMER HALVORSON, Ph.D., Associate University Librarian
 MARY LOIS BULL, A.M., Assistant to the Director

University Extension

ROBERT BELL BROWNE, Ph.D., Director of University Extension

High School Visitor

ARTHUR WILBUR CLEVINGER, Ed.D., High School Visitor
 HAROLD D. TRIMBLE, A.M., Assistant High School Visitor
 FRED CARLISLE HOOD, Ph.D., Assistant High School Visitor
 CLYDE MEVERIC CAMPBELL, A.M., Assistant High School Visitor

Alumni Relations and Records

CARL STEPHENS, A.B., Director of Alumni Relations and Records, General Secretary
 of the Alumni Association, and Editor of *Illinois Alumni News*¹
 GLEYN GOODWINE, Alumni Recorder
 WILLIAM JOSEPH PFISTER, B.S., Manager of Student-Alumni Association
 EDWARD EMERSON STAFFORD, A.B., Field Representative
 MILDRED ALEEN FISHER, A.B., Secretary of the Chicago Division

Bureau of Institutional Research

COLEMAN ROBERTS GRIFFITH, Ph.D., Director of the Bureau of Institutional Research
 ARTHUR HARRY WINAKOR, Ph.D., C.P.A., Statistician

Business Office

LLOYD MOREY, A.B., B.Mus., C.P.A., LL.D., Comptroller
 HOWARD ALBERT HAZLETON, B.S., Assistant Comptroller
 HAROLD MORTIMER EDWARDS, LL.B., Purchasing Agent
 CHARLES HARLOW PRATT, A.B., Chief Accountant
 CLYDE AUGUSTIN WEBBER, B.S., Bursar
 RALPH LESTER BOYD, Ph.D., C.P.A., Auditor
 JOHN EDSON MILLIZEN, A.B., Business Manager for Chicago Departments

University Counsel

SVEINBJORN JOHNSON, A.M., LL.B., LL.D., University Counsel²
 NORVAL DOUGLAS HODGES, LL.B., Assistant to the University Counsel

University Historian

CARL STEPHENS, A.B., University Historian³

Military Bands

ALBERT AUSTIN HARDING, Mus.D., Director of Military Bands
 MARK HUBERT HINDSLEY, A.M., Assistant Director of Military Bands

University Press and Information Office

HARRISON EDWARD CUNNINGHAM, A.B., Director of the University Press and of the
 Information Office
 ANNA LOUISE NEUBER, A.M., Assistant Director of the Information Office
 HENRY CARL OESTERLING, A.B., Editor of the University Press
 CHARLES EVERETT HERMAN, Superintendent of the Print Shop

Public Information and Radio Station

JOSEF FRANKLIN WRIGHT, A.B., Director of Public Information and the Radio Station
 FRANK ELLSWORTH SCHOOLEY, B.S., Assistant to the Director

¹Until February 1, 1942.

²On leave of absence second semester.

³Beginning February 1, 1942.

Museums

LEVERETT ALLEN ADAMS, Ph.D., Curator of the Museum of Natural History
 FRANK COLLINS BAKER, B.S., Curator of the Museum of Natural History, *Emeritus*
 FLORENCE ANN FLETCHER, A.M., Custodian of the Museums in Lincoln Hall

Physical Plant Department

CHARLES STEWART HAVENS, M.S., Director of the Physical Plant Department
 ERNEST LAWRENCE STOFFER, M.Arch., University Architect
 ROBERT CLYDE MAXWELL, B.S., Structural Engineer
 CLYDE WILLIAM LYON, B.S., Assistant to the Director
 WILLIAM NORRIS WENTWORTH, B.S., Director of Residence Halls
 HARRY WISLER PEARCE, B.S., Superintendent of Buildings for Chicago Departments

COLLEGES AND SCHOOLS AT URBANA**College of Liberal Arts and Sciences**

MATTHEW THOMPSON McCLURE, Ph.D., Litt.D., Dean of the College of Liberal Arts and Sciences
 HAROLD SAMUEL DAWSON, B.S., LL.B., Assistant Dean
 HAROLD WOOD BAILEY, Ph.D., Director of the Personnel Bureau

College of Commerce and Business Administration

CHARLES MANFRED THOMPSON, Ph.D., LL.D., Litt.D., Dean of the College of Commerce and Business Administration¹
 ROBERT PHILLIP HACKETT, Ph.D., Assistant Dean
 WILLIAM COULTER ROBB, A.M., J.D., LL.M., Assistant Dean
 HARRY KENNETH ALLEN, Ph.D., Director of the Bureau of Economic and Business Research

College of Engineering

MELVIN LORENIUS ENGER, M.S., C.E., Dean of the College of Engineering and Director of the Engineering Experiment Station
 HARVEY HERBERT JORDAN, B.S., Associate Dean
 MARIE HUBER, A.B., Assistant to the Dean and to the Director
 MATTHEW RUTHERFORD RIDDELL, B.A.Sc., Assistant to the Director

College of Agriculture

HENRY PERLY RUSK, M.S., Dean of the College of Agriculture, Director of the Agricultural Experiment Station, and Director of the Extension Service in Agriculture and Home Economics
 ROBERT R. HUDELSON, Ph.D., Assistant Dean
 DARL MERIDETH HALL, Ph.D., Assistant to the Dean and to the Director

College of Education

THOMAS ELIOT BENNER, Ed.D., Dean of the College of Education
 WALTER SCOTT MONROE, Ph.D., Director of the Bureau of Educational Research
 CHARLES WILSON SANFORD, Ph.D., Principal of University High School

College of Fine and Applied Arts

REXFORD NEWCOMB, A.M., M.Arch., Dean of the College of Fine and Applied Arts and Director of the Bureau of Community Planning
 CYRUS EDMUND PALMER, M.S., Associate Dean
 FREDERIC BENJAMIN STIVEN, Mus.D., Director of the School of Music
 ALICE T. WALL, A.M., Assistant to the Dean

College of Law

ALBERT JAMES HARNO, B.S., LL.B., LL.D., Dean of the College of Law
 MARIAN HELEN MARTIN, A.B., Assistant to the Dean

¹On leave of absence beginning March 20, 1942.

School of Journalism

FREDRICK SEATON SIEBERT, A.B., J.D., Director of the School of Journalism
 CHARLES EVERETTE FLYNN, A.M., Assistant to the Director

School of Physical Education

SEWARD CHARLE STALEY, Ph.D., Director of the School of Physical Education
 WINSOR WILLIAMS BROWN, A.M., Assistant to the Director

Library School

CARL MILTON WHITE, Ph.D., Director of the Library School
 AMELIA KRIEG, B.L.S., A.M., Assistant Director¹

Graduate School

ROBERT DANIEL CARMICHAEL, Ph.D., Dean of the Graduate School
 HORACE MONTGOMERY GRAY, Ph.D., Assistant Dean

Summer Session

ROBERT BELL BROWNE, Ph.D., Director of the Summer Session

COLLEGES IN CHICAGO**Executive Dean**

1853 West Polk Street

RAYMOND BERNARD ALLEN, M.D., Ph.D., Executive Dean of the Chicago Colleges

College of Medicine

1853 West Polk Street

DAVID JOHN DAVIS, M.D., Ph.D., Dean of the College of Medicine
 GEORGE ROBERT MOON, A.M., Assistant to the Dean

College of Dentistry

808 South Wood Street

HOWARD MITCHELL MARJERISON, D.M.D., Dean of the College of Dentistry
 MRS. NELL SNOW TALBOT, A.M., Assistant to the Dean

College of Pharmacy

808 South Wood Street

EARL ROY SERLES, Ph.G., Ph.D., Dean of the College of Pharmacy

THE COUNCIL

ARTHUR CUTTS WILLARD, B.S., D.Eng., LL.D., President of the University
 ALBERT JAMES HARNO, B.S., LL.B., LL.D., Provost, and Dean of the College of Law
 RAYMOND BERNARD ALLEN, M.D., Ph.D., Executive Dean of the Chicago Colleges
 ROBERT DANIEL CARMICHAEL, Ph.D., Dean of the Graduate School
 MATTHEW THOMPSON MCCLURE, Ph.D., Litt.D., Dean of the College of Liberal Arts
 and Sciences
 CHARLES MANFRED THOMPSON, Ph.D., LL.D., Litt.D., Dean of the College of Commerce
 and Business Administration
 MELVIN LORENIUS ENGER, M.S., C.E., Dean of the College of Engineering
 HENRY PERLY RUSK, M.S., Dean of the College of Agriculture
 THOMAS ELIOT BENNER, Ed.D., Dean of the College of Education
 REXFORD NEWCOMB, A.M., M.Arch., Dean of the College of Fine and Applied Arts
 DAVID JOHN DAVIS, M.D., Ph.D., Dean of the College of Medicine
 HOWARD MITCHELL MARJERISON, D.M.D., Dean of the College of Dentistry

¹Resignation effective January 10, 1942.

EARL ROY SERLES, Ph.G., Ph.D., Dean of the College of Pharmacy
 FREDRICK SEATON SIEBERT, A.B., J.D., Director of the School of Journalism
 SEWARD CHARLE STALEY, Ph.D., Director of the School of Physical Education
 CARL MILTON WHITE, Ph.D., Director of the Library School
 ROBERT BELL BROWNE, Ph.D., Director of the Summer Session
 ARTHUR BYRON COBLE, Ph.D., LL.D., Professor of Mathematics and Head of the
 Department
 WHITNEY CLARK HUNTINGTON, M.S., C.E., Professor of Civil Engineering and Head
 of the Department
 CHARLES MAYARD KNEIER, Ph.D., J.D., Professor of Political Science

COMMITTEES OF THE UNIVERSITY SENATE

Admissions from Secondary Schools—H. M. HAMLIN, Chairman; H. W. BAILEY, J. T. BUCHHOLZ, A. W. CLEVINGER (*ex officio*), D. P. LOCKLIN, D. G. RYAN, G. P. TUTTLE (*ex officio*).

Appointment of Teachers—E. J. FILBEY, Chairman; G. M. ALMY, J. LITA BANE, A. W. CLEVINGER (*ex officio*), LOUISE FREER, C. C. GULLETTE, VELMA I. KITCHELL, O. H. SEARS, L. W. WILLIAMS (*ex officio*).

Athletics—F. E. RICHART, Chairman; L. A. ADAMS, E. R. DILLAVOU, W. P. FLINT, D. R. MILLS, S. C. STALEY, R. N. SULLIVAN.

Classification of Physical Education—J. H. BEARD, Chairman; CHARLES A. CHAPMAN, C. O. JACKSON, G. T. STAFFORD.

Committee on Committees—H. H. JORDAN, Chairman; W. E. BRITTON, W. L. BURLISON, H. N. HILLEBRAND, C. E. PALMER.

Educational Policy—H. N. HILLEBRAND, Chairman; J. O. DRAFFIN, Acting Chairman for the first semester; W. E. BRITTON, W. E. CARROLL, W. N. ESPY, C. S. MARVEL, E. F. POTTHOFF, H. T. SCOVILL.

Honors Day—T. C. SHEDD, Chairman; R. H. BAKER, F. C. DIETZ, H. A. RUEHE, J. G. VAN DERPOOL.

Joint Committee of Senate and Graduate School on Admissions from Higher Institutions—H. M. GRAY, Chairman; C. A. BERDAHL, A. W. CLEVINGER (*ex officio*), N. E. STEVENS, G. P. TUTTLE (*ex officio*), JAMISON VAWTER, C. M. WOODWORTH.

Library—T. C. PEASE, Chairman; P. H. BROWN, H. C. M. CASE, W. L. COLLINS, J. J. PARRY, JANE C. WATT, C. M. WHITE.

Rhodes Scholarship—T. W. BALDWIN, Chairman; A. B. COBLE, C. A. KEENER, H. W. HOLT.

Student Affairs—J. J. DOLAND, Chairman; H. R. BRAHANA, H. S. DAWSON, C. M. KNEIER, MARIA LEONARD (*ex officio*), C. A. MOYER, CARITA M. ROBERTSON, F. H. TURNER (*ex officio*), G. B. WEISIGER, and four seniors from the Student Council.

Student Discipline—REXFORD NEWCOMB, Chairman; T. E. BENNER, M. L. ENGER, A. J. HARNO, M. T. McCLURE, H. P. RUSK, C. M. THOMPSON.

Summer Committee on Educational Policy (1941)—C. S. MARVEL, Chairman; W. E. CARROLL, E. F. POTTHOFF.

University Calendar—E. G. YOUNG, Chairman; A. S. COLBY, C. E. PALMER, G. P. TUTTLE (*ex officio*).

DIVISIONAL COMMITTEES IN THE COLLEGE OF LIBERAL ARTS AND SCIENCES

Biological Sciences—C. G. HARTMAN, Chairman; J. T. BUCHHOLZ, C. L. METCALF, F. W. TANNER, HERBERT WOODROW.

Language and Literature—W. A. OLDFATHER, Chairman; A. W. ARON, J. H. ELSDON, J. T. GEISSENDOERFER, C. C. GULLETTE, ARTHUR HAMILTON, H. N. HILLEBRAND, J. J. PARRY, B. E. PERRY, S. F. WILL.

Social Sciences—A. E. MURPHY, Chairman; J. W. ALBIG, H. H. ANDERSON, C. A. BERDAHL, P. H. BROWN, A. B. COZZENS, R. P. STEARNS.

SUMMARY OF UNIVERSITY STAFF, MARCH 1, 1942

Instruction	Professors		Associate Professors		Assistant Professors		Associates		Lecturers		Instructors		Assistants		Technicians		Total	
	Men	Women	Men	Women	Men	Women	Men	Women	Men	Women	Men	Women	Men	Women	Men	Women	Men	Women
Liberal Arts and Sciences.....	69	0	34	7	41	7	1	0	0	52	7	208	35	7	2	459	59	518
Commerce.....	17	1	7	0	13	1	5	1	0	9	2	15	0	0	0	66	5	71
Engineering.....	38	0	20	0	28	0	20	0	0	33	0	31	0	3	0	174	0	174
Agriculture.....	48	3	9	2	14	7	3	0	0	1	7	23	8	0	0	102	30	132
Education.....	9	0	7	0	13	2	3	1	0	9	1	6*	3*	0	0	47	12	59
Fine and Applied Arts.....	18	0	6	0	15	5	8	3	0	12	3	3	3	0	0	62	12	74
Journalism.....	4	0	2	0	1	0	2	0	0	4	0	1	0	0	0	14	0	14
Law.....	9	0	1	0	1	0	0	0	0	0	0	0	0	0	0	11	0	11
Library Science.....	1	0	0	2	1	2	0	2	1	5	0	2	0	0	0	3	18	21
Military Science.....	1	0	8	0	6	0	16	0	0	0	0	0	0	0	0	31	0	31
Physical Education.....	4	2	2	0	9	3	8	4	0	0	10	5	7	3	0	40	17	57
<i>Total, Instruction, Urbana</i>	218	6	96	5	148	27	110	21	3	5	130	27	294	60	2	1,009	153	1,162
Medicine.....	65	0	87	5	108	6	115	8	3	1	134	12	129	21	17	658	68	726
Dentistry.....	8	0	1	0	10	4	9	1	0	0	10	2	24	1	2	64	16	80
Pharmacy.....	3	0	2	0	1	0	9	0	1	0	6	0	11	1	1	33	1	34
<i>Total, Instruction, Chicago</i>	76	0	90	5	119	10	132	9	4	1	150	14	164	23	29	755	85	840
<i>Deduct, Clinical Staff (without salary)</i>	(42)	(0)	(55)	(5)	(82)	(4)	(90)	(4)	(2)	(1)	(111)	(6)	(93)	(9)	(0)	(475)	(29)	(504)
<i>Net Total (with salary, Chicago)</i>	(34)	(0)	(35)	(0)	(37)	(6)	(42)	(5)	(2)	(0)	(30)	(8)	(71)	(14)	(26)	(280)	(56)	(336)
<i>Total, Instruction</i>	294	6	186	10	267	37	242	30	7	6	271	41	468	83	29	1,764	(238)	(2,002)
<i>Deduct Duplicates</i> (persons counted below as Administrative Officers, Administrative Assistants, and Library Staff).....																(65)	(10)	(75)
<i>Net Total, Instruction</i>																1,699	228	1,927
Research and Extension																		
Agricultural Experiment Station.....																		
<i>Deduct Duplicates</i> (persons counted under Instruction).....																		
<i>Net, Agricultural Experiment Station</i>																		
Engineering Experiment Station.....																		
<i>Deduct Duplicates</i> (persons counted under Instruction).....																		
<i>Net, Engineering Experiment Station</i>																		
Other Research.....																		
Extension Service (Agricultural and Home Economics) and Extension Division (Correspondence Courses, etc.).....																		
<i>Deduct Duplicates</i> (persons counted under Instruction or Research).....																		
<i>Net, Extension Service</i>																		
<i>Net Total, Research and Extension</i>																		
Administration and Library																		
Administrative Officers (including 26 persons also counted under Instruction).....																		
Administrative Assistants (including 41 persons also counted under Instruction).....																		
Library (including 8 persons also counted under Instruction).....																		
<i>Total, Administration and Library</i>																		
<i>Total, Instruction, Research, Extension, Administration, and Library</i>																		
Retired Members of Instructional and Administrative Staffs																		
<i>Total</i>																		
GRAND TOTAL																		

*Teachers in University High School. There are 102 Administrators and Teachers cooperating with the College of Education who are not enumerated in this table.
†Excluding 55 members of the staff of the College of Medicine who cooperate in the College of Dentistry.

OFFICERS OF INSTRUCTION—URBANA

THE UNIVERSITY SENATE*

- ARTHUR CUTTS WILLARD, B.S., D.Eng., LL.D., President
DAVID KINLEY, Ph.D., LL.D., President and Professor of Economics, *Emeritus*
ARTHUR NEWELL TALBOT, C.E., D.Sc., D.Eng., LL.D., Professor of Municipal and Sanitary Engineering, *Emeritus*¹
ALBERT PRUDEN CARMAN, D.Sc., Professor of Physics, *Emeritus*
ISABEL BEVIER, Ph.M., D.Sc., Professor of Home Economics, *Emerita*²
MORGAN BROOKS, Ph.B., M.E., Professor of Electrical Engineering, *Emeritus*
MAURICE HENRY ROBINSON, Ph.D., Professor of Economics, *Emeritus*
JOSEPH CULLEN BLAIR, M.S., D.Sc., Professor of Horticulture and Dean of the College of Agriculture, *Emeritus*
THOMAS EDWARD OLIVER, Ph.D., Professor of French, *Emeritus*
WILBER JOHN FRASER, M.S., Professor of Dairy Farming, *Emeritus*
FREDERICK GREEN, A.M., LL.B., Professor of Law, *Emeritus*
HARRY SANDS GRINDLEY, D.Sc., Professor of Animal Nutrition, *Emeritus*
EDGAR JEROME TOWNSEND, Ph.D., LL.D., Professor of Mathematics, *Emeritus*
WILLIAM ALBERT NOYES, Ph.D., LL.D., Chem.D., D.Sc., Professor of Chemistry, *Emeritus*³
GEORGE ABRAM MILLER, Ph.D., LL.D., Professor of Mathematics, *Emeritus*
PHINEAS LAWRENCE WINDSOR, Ph.B., Litt.D., Professor of Library Science, Director of the Library, and Director of the Library School, *Emeritus*
HENRY BALDWIN WARD, Ph.D., D.Sc., LL.D., Professor of Zoology, *Emeritus*
JOHN WILLIAM LLOYD, Ph.D., Professor of Fruit and Vegetable Marketing
JOHN ARCHIBALD FAIRLIE, Ph.D., Professor of Political Science, *Emeritus*
ERNEST LUDLOW BOGART, Ph.D., Professor of Economics, *Emeritus*
CHARLES FREDERICK HOTTES, Ph.D., Professor of Plant Physiology, *Emeritus*
WILLIAM TRELEASE, D.Sc., LL.D., Professor of Botany, *Emeritus*
WILLIAM SHIRLEY BAYLEY, Ph.D., Professor of Geology, *Emeritus*
ELLERY BURTON PAINE, M.S., E.E., Professor of Electrical Engineering and Head of the Department
FRANK SMITH, D.Sc., Professor of Systematic Zoology, *Emeritus*⁴
LORING HARVEY PROVINE, B.S., A.E., Professor of Architectural Engineering and Head of the Department of Architecture
HERBERT FISHER MOORE, M.E., D.Sc., Research Professor of Engineering Materials
WILLIAM ABBOTT OLDFATHER, Ph.D., LL.D., Professor of the Classics, Chairman of the Department, and Chairman of the Division of Language and Literature
OSCAR ADOLPH LEUTWILER, B.S., M.E., Professor of Mechanical Engineering Design and Head of the Department of Mechanical Engineering
ALBERT HOWE LYBYER, Ph.D., Professor of History
ERNEST BERNBAUM, Ph.D., Professor of English and Secretary of the University Senate
CULLEN WARNER PARMELEE, M.S., D.Sc., Professor of Ceramic Engineering and Head of the Department
DAVID HOBART CARNAHAN, Ph.D., Professor of French, *Emeritus*
CHARLES TOBIAS KNIPP, Ph.D., Professor of Experimental Electricity, *Emeritus*
FLOYD ROWE WATSON, Ph.D., Professor of Physics, *Emeritus*
ROBERT GRAHAM, D.V.M., B.S., Professor of Animal Pathology and Hygiene and Head of the Department
HARRISON EDWARD CUNNINGHAM, A.B., Director of the University Press, Director of the Information Office, Secretary of the Board of Trustees, and Secretary of the University Retirement System
WILLIAM LEONIDAS BURLISON, Ph.D., D.Agr., Professor of Crop Production and Head of the Department of Agronomy

*The Senate includes all University officers of full professorial rank and all others in charge of independent departments of instruction. The names are listed in order of seniority of appointment. For lists of Senate members in the Chicago departments, see under the Colleges of Medicine, Dentistry, and Pharmacy (pages 46, 60, 64).

¹Deceased April 3, 1942.

²Deceased March 17, 1942.

³Deceased October 24, 1941.

⁴Deceased February 3, 1942.

- HERMAN BERNARD DORNER, M.S., Professor of Floriculture
 JAMES LLOYD EDMONDS, B.S., Professor of Horse Husbandry
 MELVIN LORENIUS ENGER, M.S., C.E., Professor of Mechanics and Hydraulics, Dean of the College of Engineering, and Director of the Engineering Experiment Station
 HARVEY HERBERT JORDAN, B.S., Professor of General Engineering Drawing, Head of the Department, and Associate Dean of the College of Engineering
 FRED HENRY RANKIN, B.S., Superintendent of Agricultural College Extension and Assistant Dean of the College of Agriculture, *Emeritus*
 HENRY PERLY RUSK, M.S., Professor of Cattle Husbandry, Dean of the College of Agriculture, Director of the Agricultural Experiment Station, and Director of the Extension Service in Agriculture and Home Economics
 HIRAM THOMPSON SCOVILL, A.B., C.P.A., Professor of Accountancy and Head of the Department of Business Organization and Operation
 JAMES BYRNIE SHAW, D.Sc., Professor of Mathematics, *Emeritus*
 EVERETT EDGAR KING, M.S., M.C.E., Professor of Railway Civil Engineering¹
 CHARLES MANFRED THOMPSON, Ph.D., LL.D., Litt.D., Professor of Economics and Dean of the College of Commerce and Business Administration²
 ROGER ADAMS, Ph.D., D.Sc., Professor of Organic Chemistry and Head of the Department of Chemistry
 JOSEPH HOWARD BEARD, A.M., M.D., Professor of Hygiene, Head of the Department of Health Service, and University Health Officer
 GEORGE TOBIAS FLOM, Ph.D., Professor of Scandinavian Languages and English Philology, *Emeritus*
 WALTER LEE GAINES, Ph.D., Professor of Milk Production
 SIMON LITMAN, Dr.Jur.Pub. et Rer.Cam., Professor of Economics
 THOMAS EDMUND SAVAGE, Ph.D., Professor of Geology, *Emeritus*
 TERENCE THOMAS QUIRKE, E.M., Ph.D., Professor of Geology
 HOWARD VERNON CANTER, Ph.D., Professor of the Classics, *Emeritus*³
 ROBERT DANIEL CARMICHAEL, Ph.D., Professor of Mathematics and Dean of the Graduate School
 MARTIN JOHN PRUCHA, Ph.D., Professor of Dairy Bacteriology
 WILLIAM SPENCE ROBERTSON, Ph.D., Professor of History, *Emeritus*
 WALTER LEE SUMMERS, A.B., LL.B., J.D., Professor of Law
 ALBERT JAMES HARNO, B.S., LL.B., LL.D., Professor of Law, Dean of the College of Law, and Provost
 EMIL WILHELM LEHMANN, B.S., E.E., A.E., Professor of Agricultural Engineering and Head of the Department
 CLELL LEE METCALF, D.Sc., Professor of Entomology and Head of the Department
 HARRISON AUGUST RUEHE, Ph.D., Professor of Dairy Manufactures and Head of the Department of Dairy Husbandry
 LOUISE FREER, A.M., Professor of Physical Education for Women and Head of the Department
 GEORGE WASHINGTON GOBLE, A.B., LL.B., Professor of Law
 ALBERT AUSTIN HARDING, Mus.D., Professor of Music and Director of Military Bands
 ALONZO PLUMSTEAD KRATZ, M.S., Research Professor of Mechanical Engineering
 WALTER SCOTT MONROE, Ph.D., Professor of Education and Director of the Bureau of Educational Research
 LLOYD MOREY, A.B., B.Mus., C.P.A., LL.D., Professor of Accountancy and Comptroller
 REXFORD NEWCOMB, A.M., M.Arch., Professor of the History of Architecture, Dean of the College of Fine and Applied Arts, and Director of the Bureau of Community Planning
 HARRY GILBERT PAUL, Ph.D., Professor of English
 EDWARD CHARLES SCHMIDT, M.E., Professor of Railway Engineering, *Emeritus*⁴
 FRED B. SEELY, M.S., Professor of Theoretical and Applied Mechanics and Head of the Department
 FRED WILBUR TANNER, Ph.D., Professor of Bacteriology and Head of the Department
 WILBUR M. WILSON, M.M.E., C.E., Research Professor of Structural Engineering
 ROBERT CARL ZUPPKE, Ph.B., Professor of Physical Education for Men
 FREDERIC BENJAMIN STIVEN, Mus.D., Professor of Music and Director of the School of Music
 LESLIE ELLSWORTH CARD, Ph.D., Professor of Poultry Husbandry

¹On leave of absence first semester.
³Deceased March 12, 1942.

²On leave of absence beginning March 20, 1942.
⁴Deceased March 22, 1942.

- MATTHEW THOMPSON McCLURE, Ph.D., Litt.D., Professor of Philosophy, Dean of the College of Liberal Arts and Sciences, and Acting Director of the General Division
- WILLIAM CUMMING ROSE, Ph.D., Professor of Biochemistry
- ROBERT HORACE BAKER, Ph.D., D.Sc., Professor of Astronomy and Head of the Department
- MARIA LEONARD, A.M., Litt.D., Dean of Women
- HAROLD CLAYTON M. CASE, Ph.D., Professor of Agricultural Economics and Head of the Department
- FREDERICK CHARLES BAUER, Ph.D., Professor of Soil Fertility
- ARTHUR MOSES BUSWELL, Ph.D., Professor of Chemistry
- JAY COURTLAND HACKLEMAN, A.M., Professor of Crops Extension
- B. SMITH HOPKINS, Ph.D., D.Sc., LL.D., Professor of Inorganic Chemistry, *Emeritus*
- JOHN MABRY MATHEWS, Ph.D., Professor of Political Science and Chairman of the Department
- JOHN ADDISON CLEMENT, Ph.D., Professor of Education
- WILLIAM EVERETT BRITTON, A.M., J.D., Professor of Law
- EDWARD JOSEPH FILBEY, Ph.D., C.P.A., Professor of Accountancy
- WORTH HUFF RODEBUSH, Ph.D., Professor of Physical Chemistry
- FREDERIC ARTHUR RUSSELL, Ph.D., Professor of Business Organization and Operation¹
- WILLIAM ERNEST CARROLL, Ph.D., Professor of Swine Husbandry and Head of the Department of Animal Husbandry
- MAXWELL JAY DORSEY, Ph.D., Professor of Pomology and Head of the Department of Horticulture
- HAROLD EATON BABBITT, M.S., Professor of Sanitary Engineering
- NEIL CONWELL BROOKS, Ph.D., Professor of German, *Emeritus*
- ERNEST E. DETURK, Ph.D., Professor of Soil Fertility
- HAROLD HANSON MITCHELL, Ph.D., Professor of Animal Nutrition
- RAYMOND STRATTON SMITH, Ph.D., Professor of Soil Physics
- OLIVER LEROY McCASKILL, Ph.B., J.D., Professor of Law
- DONALD BABCOCK KEYES, Ph.D., Professor of Chemical Engineering
- THEODORE CALVIN PEASE, Ph.D., Professor of History and Chairman of the Administrative Committee
- ROBERT FRANCIS SEYBOLT, Ph.D., Professor of the History of Education
- SVEINBJORN JOHNSON, A.M., LL.B., LL.D., Professor of Law and University Counsel¹
- WHITNEY CLARK HUNTINGTON, M.S., C.E., Professor of Civil Engineering and Head of the Department
- JOHN STANLEY CRANDELL, B.S., C.E., Professor of Highway Engineering
- EVERETT GILLHAM YOUNG, M.S., M.E., Professor of Railway Mechanical Engineering
- ALBERT WILLIAM ARON, Ph.D., Professor of German and Head of the Department
- ARNOLD EMCH, Ph.D., Professor of Mathematics, *Emeritus*
- CLARENCE WALTER HAM, M.E., Professor of Machine Design
- ARTHUR BEVERLY MAYS, A.M., Professor of Industrial Education
- JOSEPH ALBERT POLSON, B.S., M.E., Professor of Steam Engineering
- WARREN ALBERT RUTH, Ph.D., Professor of Pomological Physiology
- VICTOR ERNEST SHELFORD, Ph.D., Professor of Zoology
- LAWRENCE WILLIAM MURPHY, A.M., Litt.D., Professor of Journalism
- DONALD REED TAFT, Ph.D., Professor of Sociology
- CARL HERBERT CASBERG, B.S., M.E., Professor of Mechanical Engineering
- THOMAS WHITFIELD BALDWIN, Ph.D., Professor of English
- ARTHUR WILBUR CLEVINGER, Ed.D., High School Visitor with the rank of Professor
- ARTHUR BYRON COBLE, Ph.D., LL.D., Professor of Mathematics and Head of the Department
- WALTER JAMES GRAHAM, Ph.D., Professor of English
- HERBERT WOODROW, Ph.D., Professor of Psychology and Head of the Department
- MERRILL ISAAC SCHNEBLY, A.B., J.D., J.S.D., Professor of Law
- GEORGE LINDENBERG CLARK, Ph.D., D.Sc., Professor of Chemistry
- GEORGE BATES WEISIGER, B.S., LL.B., J.D., Professor of Law
- ERNEST THEODORE HILLER, Ph.D., Professor of Sociology
- JOHN THEODORE BUCHHOLZ, Ph.D., Professor of Botany and Head of the Department²
- MERLIN HAROLD HUNTER, Ph.D., LL.D., Professor of Economics and Head of the Department

¹On leave of absence second semester.

²Resignation as Head of Department effective March 1, 1942.

- FREDERIC EDWARD LEE, Ph.D., Professor of Economics
 FRANCIS WHEELER LOOMIS, Ph.D., Professor of Physics and Head of the Department¹
 HARLAND BARTHOLOMEW, C.E., Non-Resident Professor of Civic Design
 ARTHUR SAMUEL COLBY, Ph.D., Professor of Pomology
 MAUDE LEE ETHEREDGE, M.D., Dr.P.H., Professor of Hygiene and Medical Adviser for Women
 RALPH KENT HURSH, B.S., Professor of Ceramic Engineering²
 CYRUS EDMUND PALMER, M.S., Professor of Architectural Engineering and Associate Dean of the College of Fine and Applied Arts
 CHRIS SIMEON RHODE, B.S., Professor of Dairy Husbandry Extension
 WALDO SHUNWAY, Ph.D., Professor of Zoology
 JOSEPH TYKOCINSKI TYKOCINER, E.E., Research Professor of Electrical Engineering
 HARLEY JONES VAN CLEAVE, Ph.D., Professor of Zoology
 CLYDE MELVIN WOODWORTH, Ph.D., Professor of Plant Genetics
 WILLIAM WODIN YAPP, Ph.D., Professor of Dairy Cattle Husbandry
 GUY ALAN TAWNEY, Ph.D., Professor of Philosophy, *Emeritus*
 FREDERICK CHARLES DIETZ, Ph.D., Professor of History
 HAROLD WRIGHT HOLT, A.B., LL.B., S.J.D., Professor of Law
 HARRY STUART VEDDER JONES, Ph.D., Professor of English²
 PAUL VAN BRUNT JONES, Ph.D., Professor of History
 CARL SHIPP MARVEL, Ph.D., Professor of Organic Chemistry
 JAMES GARFIELD RANDALL, Ph.D., Professor of History²
 SEWARD CHARLE STALEY, Ph.D., Professor of Physical Education for Men, Head of the Department, and Director of the School of Physical Education
 WILLIAM OSCAR BLANCHARD, Ph.D., Professor of Geography
 OTTO GEORGE SCHAFFER, B.S., Professor of Landscape Architecture and Head of the Department
 STANLEY HART WHITE, M.L.A., Professor of Landscape Architecture
 KEN BAPTISTE LOHMANN, M.L.A., Professor of Landscape Architecture
 CLARENCE ARTHUR BERDAHL, Ph.D., Professor of Political Science
 ARTHUR FRANCIS DEAM, B.Arch., Professor of Architecture
 THOMAS ELIOT BENNER, Ed.D., Professor of Education and Dean of the College of Education
 FRANK WALBRIDGE DE WOLF, B.S., Professor of Geology and Head of the Department of Geology and Geography
 FRED HAROLD TURNER, Ph.D., Dean of Men
 GEORGE PHILIP TUTTLE, B.S., Registrar
 HARRY WARREN ANDERSON, Ph.D., Professor of Pomological Pathology
 PAUL D. CONVERSE, A.M., Professor of Business Organization and Operation
 HAROLD NEWCOMB HILLEBRAND, Ph.D., Professor of English and Head of the Department¹
 RANDOLPH PHILIP HOELSCHER, M.S., C.E., Professor of General Engineering Drawing
 ANANIAS CHARLES LITTLETON, Ph.D., C.P.A., Professor of Accountancy
 HORACE JAMES MACINTIRE, M.M.E., Professor of Refrigeration
 GEORGE WELLINGTON PICKELS, B.C.E., C.E., Professor of Civil Engineering
 FRANK ERWIN RICHART, M.S., C.E., Research Professor of Engineering Materials
 WILLIAM H. SEVERNS, M.S., Professor of Mechanical Engineering
 JOHN VAN HORNE, Ph.D., Professor of Spanish and Italian and Head of the Department
 ARTHUR G. ANDERSON, C.E., Ph.D., Professor of Business Organization and Operation
 HENRI JACOBUS VAN DEN BERG, Graduate, Royal Conservatory, Amsterdam, Professor of Music, *Emeritus*
 REYNOLD CLAYTON FUSON, Ph.D., Professor of Organic Chemistry
 CHARLES F. SCHLATTER, M.S., C.P.A., Professor of Accountancy
 GEORGE FOSS SCHWARTZ, B.Mus., A.M., Professor of Music, *Emeritus*
 ANDREW IRVING ANDREWS, Ph.D., Professor of Ceramic Engineering
 JAMES JOSEPH DOLAND, M.S., C.E., Professor of Civil Engineering
 ABNER RICHARD KNIGHT, M.E., M.S., E.E., Professor of Electrical Engineering
 WILLIAM JAMES PUTNAM, M.S., M.E., Professor of Theoretical and Applied Mechanics
 THOMAS CLARK SHEDD, M.S., C.E., Professor of Structural Engineering
 PAUL THOMAS YOUNG, Ph.D., Professor of Psychology

¹On leave of absence.²On leave of absence second semester.³Deceased January 10, 1942.⁴On leave of absence first semester.

ARTHUR ROBERT CRATHORNE, Ph.D., Professor of Mathematics
JASPER OWEN DRAFFIN, M.S., Professor of Theoretical and Applied Mechanics
WESLEY PILLSBURY FLINT, B.S., Chief Entomologist with the rank of Professor
COLEMAN ROBERTS GRIFFITH, Ph.D., Professor of Education and Director of the
Bureau of Institutional Research
ROBERT R. HUDELSON, Ph.D., Professor of Agricultural Economics and Assistant Dean
of the College of Agriculture
NEWLIN DOLBEY MORGAN, M.S., C.E., Professor of Architectural Engineering
ELMER ROBERTS, Ph.D., Professor of Animal Genetics
CHARLES LESLIE STEWART, Ph.D., Professor of Agricultural Economics
CHARLES ALLYN WILLIAMS, Ph.D., Professor of German
NEIL EVERETT STEVENS, Ph.D., Professor of Botany and Head of the Department¹
CHARLES STEWART HAVENS, M.S., Director of the Physical Plant Department
ROBERT BELL BROWNE, Ph.D., Associate Professor of Education, Director of University
Extension, and Director of the Summer Session
GEORGE HARLAN DUNGAN, Ph.D., Professor of Crop Production
WILLIAM BARBOUR NEVENS, Ph.D., Professor of Dairy Cattle Feeding
LAURENCE JOSEPH NORTON, Ph.D., Professor of Agricultural Economics
JULIET LITA BANE, A.M., D.Sc., Professor of Home Economics and Head of the
Department
EDWIN HEWETT REEDER, Ph.D., Professor of Education
ROBERT CHILDERS ASHBY, Ph.D., Professor of Livestock Marketing
REUEL RICHARD BARLOW, A.M., Professor of Journalism
MARTIN LUTHER MOSHER, M.Agr., Professor of Farm Management Extension
THOMAS ERWIN PHIPPS, Ph.D., Professor of Physical Chemistry
JOSEPH WARD SWAIN, Ph.D., Professor of History
PAUL HUBERT TRACY, Ph.D., Professor of Dairy Manufactures
JAMISON VAWTER, M.S., C.E., Professor of Civil Engineering
CARROLL CARSON WILEY, B.S., C.E., Professor of Civil Engineering
JOHN NELSON SPAETH, M.F., Ph.D., Professor of Forestry and Head of the Department
ESSEL RAY DILLAVOU, A.M., J.D., Professor of Business Law
HARRIS FRANCIS FLETCHER, Ph.D., Professor of English
HERBERT MCNEE HAMLIN, Ph.D., Professor of Agricultural Education
PETER GERALD KRUGER, Ph.D., Professor of Physics
MRS. ALTA GWINN SAUNDERS, A.M., Professor of Business English
HENNING LARSEN, Ph.D., Professor of English
ARTHUR EDWARD MURPHY, Ph.D., Professor of Philosophy, Head of the Department,
and Chairman of the Division of Social Sciences
JAMES GROTE VAN DERPOOL, B.Arch., M.F.A., Professor of the History of Art and
Head of the Department of Art
JOSEPH FRANCIS JACKSON, Ph.D., Professor of French and Head of the Department
LEVERETT ALLEN ADAMS, Ph.D., Professor of Zoology and Curator of the Museum of
Natural History
HENRY ROY BRAHANA, Ph.D., Professor of Mathematics
HUGH ALEXANDER BROWN, M.S., E.E., Professor of Electrical Engineering
SLEETER BULL, M.S., Professor of Meats
WILLIAM NELSON ESPY, M.S., Professor of Mechanical Engineering
STANLEY WILLIAM HALL, B.S., Professor of Floriculture
WILLIAM PATRICK HAYES, Ph.D., Professor of Entomology
WALTER AUGUST HUELSEN, M.S., Professor of Vegetable Crops
HENRY FRASER JOHNSTONE, Ph.D., Professor of Chemical Engineering
WILLIAM GARFIELD KAMMLADE, Ph.D., Professor of Sheep Husbandry
CHARLES MAYARD KNEIER, Ph.D., J.D., Professor of Political Science
JOHN OTTO KRAEHENBUEHL, M.S., E.E., Professor of Electrical Engineering
JULIA PRATT OUTHOUSE, Ph.D., Professor of Nutrition
OLIVER RALPH OVERMAN, Ph.D., Professor of Dairy Chemistry
JOHN JAY PARRY, Ph.D., Professor of English
HERBERT JOSEPH REICH, Ph.D., M.E., Professor of Electrical Engineering
FREDERICK STANLEY RODKEY, Ph.D., Professor of History
OGLE HESSE SEARS, Ph.D., Professor of Soil Biology
FRANCIS PARKER SHEPARD, Ph.D., Professor of Geology²

¹Appointment as Head of Department effective March 1, 1942.

²On leave of absence second semester.

GEORGE FREDERICK SMITH, Ph.D., Professor of Chemistry
 ROSCOE RAYMOND SNAPP, Ph.D., Professor of Beef Cattle Husbandry¹
 JOHN CLYDE SPITLER, B.S., Professor of Agricultural Extension
 GEORGE THOMAS STAFFORD, Ed.D., Professor of Physical Education for Men
 WALDEMAR JOSEPH TRJITZINSKY, Ph.D., Professor of Mathematics
 ARTHUR GIBSON VESTAL, Ph.D., Professor of Botany
 OSCAR FRIEDOLIN WEBER, Ph.D., Professor of Education
 SAMUEL FREDERIC WILL, Ph.D., Professor of French²
 BERTHIER WESLEY FAIRBANKS, Ph.D., Professor of Swine Husbandry
 FREDRICK SEATON SIEBERT, A.B., J.D., Professor of Journalism and Director of the
 School of Journalism
 ROBERT GEORGE KIRKWOOD, B.S., Colonel, Field Artillery, Professor of Military Science
 and Tactics, and Commandant³
 FLORIAN WITOLD ZNANIECKI, Ph.D., Professor of Sociology
 CARL MILTON WHITE, Ph.D., Professor of Library Science, Director of the Library,
 and Director of the Library School
 MAX BLACK, Ph.D., Professor of Philosophy
 ERNEST THOMPSON ROBBINS, M.S.A., Professor of Animal Husbandry Extension
 JOHN WILLIAM ALBIG, Ph.D., Professor of Sociology and Chairman of the Department
 HAROLD LEROY WALKER, M.S., Met.E., Associate Professor of Metallurgical Engineering
 and Acting Head of the Department of Mining and Metallurgical Engineering
 CARL GOTTFRIED HARTMAN, Ph.D., Professor of Zoology and Head of the Departments
 of Zoology and Physiology
 FREDERIC TAUBES, Carnegie Visiting Professor of Art
 LA FORCE BAILEY, M.S., B.P., Professor of Art
 JOHN FRED BELL, Ph.D., Professor of Economics²
 CHARLES EARL BRADBURY, B.P., M.F.A., Professor of Art
 PEMBROKE HOLCOMB BROWN, Ph.D., Professor of Economics
 MRS. KATHRYN VAN AKEN BURNS, A.M., Professor of Home Economics
 DEANE G. CARTER, M.S., Professor of Agricultural Engineering
 HEINRICH GOMPERZ, Ph.D., LL.D., Visiting Professor of the Classics⁴
 HORACE MONTGOMERY GRAY, Ph.D., McKinley Professor of the Economics of Public
 Utilities and Assistant Dean of the Graduate School
 TOM SHERMAN HAMILTON, Ph.D., Professor of Animal Nutrition
 PAUL EVANS JOHNSTON, Ph.D., Professor of Agricultural Economics
 GARRET LOWELL JORDAN, Ph.D., Professor of Agricultural Economics
 ALAN KEMP LAING, A.B., B.S., Professor of Architecture
 OTHO CLARKE LEITER, A.B., Professor of Journalism
 FRANK MILLS LESCHER, B.S., Professor of Architecture
 DAVID PHILIP LOCKLIN, Ph.D., Professor of Economics²
 RUSSELL HANCOCK MILES, M.Mus., Professor of Music
 BEN EDWIN PERRY, Ph.D., Professor of the Classics
 ROBERT COOKE ROSS, Ph.D., Professor of Farm Management
 FRED ALBERT SHANNON, Ph.D., Professor of History
 RAY IRIS SHAWL, M.S., Professor of Agricultural Engineering
 FREDERICK GUY STRAUB, M.S., Met.E., Special Research Professor of Chemical
 Engineering
 SHERLOCK SWANN, JR., Ph.D., Research Professor of Chemical Engineering
 FRANCIS GRAHAM WILSON, Ph.D., Professor of Political Science
 ELMER JOSEPH WORKING, M.S., Professor of Agricultural Economics
 HENRY ARTHUR SANDERS, Ph.D., Visiting Professor of the Classics⁶
 LEONARD CRAIG SPARKS, Colonel, Field Artillery, Professor of Military Science and
 Tactics, and Commandant

Associate Professors

ARETAS WILBUR NOLAN, Ph.D., Associate Professor of Agricultural Education
 WILLIAM EDWARD BURGE, Ph.D., Associate Professor of Physiology
 WILLIAM FREDERICK SCHULZ, E.E., Ph.D., Associate Professor of Physics, *Emeritus*
 FRANCES SIMPSON, B.L.S., M.L., Associate Professor of Library Economy and Assistant
 Director of the Library School, *Emerita*
 ROY HAROLD WILCOX, M.S., Associate Professor of Farm Management

¹On leave of absence for military service.

³Resignation effective September 30, 1941.

²On leave of absence second semester.

⁴First semester.

⁶Second semester.

OLIVE CLIO HAZLETT, Ph.D., Associate Professor of Mathematics
 CHARLES WATTERS ODELL, Ph.D., Associate Professor of Education
 MATTHEW RUTHERFORD RIDDELL, B.A.Sc., Associate Professor of Aeronautical Engineering and Assistant to the Director of the Engineering Experiment Station
 FREDERICK FRANCIS WEINARD, Ph.D., Associate Professor of Floricultural Physiology
 ELMER HOWARD WILLIAMS, Ph.D., Associate Professor of Experimental Physics
 ARTHUR HAMILTON, Ph.D., Associate Professor of Spanish
 NEWTON EDWARD ENSIGN, M.A., Associate Professor of Theoretical and Applied Mechanics
 THOMAS EDWARD O'DONNELL, M.S., M.Arch., Associate Professor of Architecture
 ROBERT FREDERICK PATON, Ph.D., Associate Professor of Physics
 JOHN HENRY REEDY, Ph.D., Associate Professor of Chemistry
 JOSEF FRANKLIN WRIGHT, A.B., Associate Professor of Journalism, Director of Public Information, and Director of the Radio Station
 ANDREW WILSON BROWN, Ph.D., Associate Professor of Psychology and of Criminology
 ERNEST ALEXANDER REID, M.S., E.E., Associate Professor of Electrical Engineering
 EDWIN LEODGAR THEISS, Ph.D., C.P.A., Associate Professor of Accountancy
 JOHN KLINE TUTHILL, B.S., E.E., Associate Professor of Railway Electrical Engineering
 EDWARD HARDENBERGH WALDO, M.S., E.E., Associate Professor of Electrical Engineering, *Emeritus*
 HENRY HEATON BAILY, A.M., C.P.A., Associate Professor of Accountancy
 GLENN DEVERE HIGGINSON, Ph.D., Associate Professor of Psychology
 VICTOR WENDELL KELLEY, Ph.D., Associate Professor of Horticulture Extension
 PAUL NISSLEY LANDIS, Ph.D., Associate Professor of English
 ROBERT BRUCE WEIRICK, Ph.D., Associate Professor of English
 ETHEL BOND, A.B., B.L.S., Associate Professor of Library Science
 ANNE MORRIS BOYD, B.L.S., Associate Professor of Library Science
 DUANE TAYLOR ENGLIS, Ph.D., Associate Professor of Chemistry
 DILMAN WALTER GOTSHALK, Ph.D., Associate Professor of Philosophy
 RICHARD ROKSABRO KUDO, D.Sc., Associate Professor of Zoology
 WAYLAND MAXFIELD PARRISH, Ph.D., Associate Professor of Speech
 ARTHUR WELLESLEY SECORD, Ph.D., Associate Professor of English
 WENDELL SAMUEL WILSON, B.S., Associate Professor of Physical Education for Men and Director of Intercollegiate Athletics¹
 BUNNIE OTHANEL SMITH, Ph.D., Associate Professor of Education
 JAMES HOLLEY BARTLETT, JR., Ph.D., Associate Professor of Theoretical Physics
 CECIL VINCENT DONOVAN, B.P., M.F.A., Associate Professor of Art
 CHARLES ALVA KEENER, M.S., E.E., Associate Professor of Electrical Engineering
 JOHN ANGUS NICHOLSON, Ph.D., Associate Professor of Philosophy
 SHERMAN SCHOONMAKER, M.Mus., Associate Professor of Music
 CLIFFORD HARRY SPRINGER, M.S., C.E., Associate Professor of General Engineering Drawing
 ARLE HERBERT SUTTON, Ph.D., Associate Professor of Geology
 HAROLD ROLLIN WANLESS, Ph.D., Associate Professor of Geology
 WILLIAM GRIFFITH HILL, A.M., M.Mus., Associate Professor of Music
 DAVID CLEVELAND WIMER, Ph.D., Associate Professor of Soil Physics
 EDWARD FREDERICK POTTHOFF, Ph.D., Associate Professor of Education and Educational Consultant in the Provost's Office
 REINHOLD BAER, Ph.D., Associate Professor of Mathematics
 BRYANT EDWARD MOORE, B.S., Lieutenant-Colonel, Infantry, Associate Professor of Military Science and Tactics²
 FRANK BOLTON ADAMSTONE, Ph.D., Associate Professor of Zoology
 GERALD MARKS ALMY, Ph.D., Associate Professor of Physics
 CHESTER REED ANDERSON, A.M., Associate Professor of English
 LUDWIG FREDERICK AUDRIETH, Ph.D., Associate Professor of Chemistry
 JOHN CHRISTIAN BAILAR, JR., Ph.D., Associate Professor of Chemistry and Department Secretary
 WALTER VALENTINE BALDUF, Ph.D., Associate Professor of Entomology
 ROLAND WILEY BARTLETT, Ph.D., Associate Professor of Agricultural Economics
 FLOYD HAMILTON CRANE, M.S., Associate Professor of Soil Fertility
 FRANK GREENE DICKINSON, Ph.D., Associate Professor of Economics
 ARTHUR FARWELL DODGE, Ph.D., Associate Professor of Industrial Education

¹On leave of absence.²Resignation effective January 1, 1942.

- MURRAY HENRY ELLIS, A.B., Colonel, Cavalry, Associate Professor of Military Science and Tactics
- MAURICE KENDALL FAHNESTOCK, M.S., Research Associate Professor of Mechanical Engineering
- VICTOR EUGENE FERRALL, A.B., J.D., J.S.D., Associate Professor of Law
- JOHN THEODORE GEISSENDOERFER, Ph.D., Associate Professor of German
- FREDERICK JOHNSON KEILHOLZ, B.S., Associate Professor of Agricultural Extension
- DAVID EDGAR LINDSTROM, Ph.D., Associate Professor of Rural Sociology
- FRANCIS EDWARD LONGMIRE, M.S., Associate Professor of Agricultural Extension
- HAROLD MEADE MOTT-SMITH, Ph.D., Associate Professor of Physics¹
- DAVID GERALD RYAN, M.S., M.E., Associate Professor of Mechanical Engineering
- HERMAN JOHN SCHRADER, M.S., Research Associate Professor of Applied Mechanics
- BENJAMIN FINLEY TIMMONS, Ph.D., Associate Professor of Sociology and Chairman of the Committee on the Social Administration Curriculum
- EARL EDWIN KLEIN, Ph.D., Associate Professor of Social Administration
- RICHARD VINCENT LOTT, Ph.D., Associate Professor of Pomology
- WILLIAM ADLISON NEISWANGER, JR., Ph.D., Associate Professor of Economics²
- EDMUND WHITTAKER, Ph.D., Associate Professor of Economics³
- JAMES DATER BILSBORROW, B.S., Associate Professor of Agricultural Extension
- LAWTON PARKER GREENMAN PECKHAM, Ph.D., Associate Professor of French
- NELLIE LOUISE PERKINS, Ph.D., Associate Professor of Home Economics
- GILBERT VANBUREN WILKES, B.S., Colonel, Engineers, Associate Professor of Military Science and Tactics
- EDWIN ADOLPH HENN, Ph.D., Lieutenant-Colonel, Field Artillery, Associate Professor of Military Science and Tactics
- ARNE RAE, B.S., Associate Professor of Journalism
- OWEN SARSFIELD JONES ALBERT, Ph.B., Major, Field Artillery, Associate Professor of Military Science and Tactics
- JEAN IRWIN SIMPSON, Ph.D., Associate Professor of Home Economics
- CHARLES ALBERT CHAPMAN, B.S., Colonel, Coast Artillery, Associate Professor of Military Science and Tactics
- CARL E. BROSE, A.B., Major, Infantry, Associate Professor of Military Science and Tactics
- HARRY KENNETH ALLEN, Ph.D., Associate Professor of Economics and Director of the Bureau of Economic and Business Research
- HERBERT HOWARD ALP, B.S.A., Associate Professor of Poultry Extension
- HAROLD HOMER ANDERSON, Ph.D., Associate Professor of Psychology
- JAMES BURTON ANDREWS, M.S., Administrative Assistant and Associate Professor of Agricultural Extension
- RALPH HAMILTON BLODGETT, Ph.D., Associate Professor of Economics
- JOSEPH BERNARD CUNNINGHAM, B.S., Associate Professor of Farm Management Extension
- THOMAS KIRK CURETON, Ph.D., Associate Professor of Physical Education for Men
- JAMES ELWOOD DAVIS, B.S., M.F., Associate Professor of Forestry Extension
- THOMAS JAMES DOLAN, M.S., Associate Professor of Theoretical and Applied Mechanics
- HARRY JAMES FULLER, Ph.D., Associate Professor of Botany²
- SIDNEY ERWIN GLENN, Ph.D., Associate Professor of English and Associate Director of the General Division
- CAMERON CHARLES GULLETTE, Ph.D., Associate Professor of French
- ROBERT PHILLIP HACKETT, Ph.D., Associate Professor of Accountancy and Assistant Dean of the College of Commerce and Business Administration
- MARVIN THEODORE HERRICK, Ph.D., Associate Professor of English
- VERNON PETER JENSEN, Ph.D., Research Associate Professor of Theoretical and Applied Mechanics
- SAMUEL CHARLES KENDEIGH, Ph.D., Associate Professor of Zoology
- HUBERT KESSLER, Ph.D., Associate Professor of Music
- SEICHI KONZO, M.S., Special Research Associate Professor of Mechanical Engineering
- CHESTER ARTHUR MARR, A.M., Major, Signal Corps, Associate Professor of Military Science and Tactics
- PAUL EUGENE MOHN, M.S., M.E., Associate Professor of Mechanical Engineering
- FRANCIS MARION PORTER, M.S., Associate Professor of General Engineering Drawing
- WILLIAM HORACE RAYNER, C.E., M.S., Associate Professor of Civil Engineering
- JESSE SAMPSON, D.V.M., Ph.D., Associate Professor of Animal Pathology and Hygiene

¹On leave of absence. ²On leave of absence second semester.³Resignation effective March 1, 1942.

CHARLES WILSON SANFORD, Ph.D., Associate Professor of Education and Principal of University High School
 WILLIAM HUNT SCHEICK, M.S., Associate Professor of Architecture
 WILLIAM LOUIS SCHWALBE, M.S., Associate Professor of Theoretical and Applied Mechanics
 ROBERT SERBER, Ph.D., Associate Professor of Physics
 FREDERIC RUSSELL STEGGERDA, Ph.D., Associate Professor of Physiology
 LYELL JAY THOMAS, Ph.D., Associate Professor of Zoology
 GEORGE IRA WALLACE, Ph.D., Associate Professor of Bacteriology and Counselor in the Personnel Bureau
 RAYMOND CLARENCE WERNER, Ph.D., Associate Professor of History
 ARTHUR LEIGHTON YOUNG, M.S., Associate Professor of Agricultural Engineering
 JOHN D. HOOD, Lieutenant-Colonel, Cavalry, Associate Professor of Military Science and Tactics¹
 ROBERT K. WHITSON, B.S., Lieutenant-Colonel, Infantry, Associate Professor of Military Science and Tactics¹

Assistant Professors

VIRGIL R. FLEMING, B.S., Assistant Professor of Theoretical and Applied Mechanics
 ARMIN HAJMAN KOLLER, Ph.D., Assistant Professor of German²
 HARRIET THOMPSON BARTO, A.M., Assistant Professor of Dietetics
 CLARISSA RINAHER, Ph.D., Assistant Professor of English
 JAMES MARSHALL BRANNON, Ph.D., Assistant Professor of Dairy Bacteriology
 FANNIE MARIA BROOKS, A.B., R.N., Assistant Professor of Health Education
 EDNA ELLIOTT WALLS, A.M., Assistant Professor of Child Development and Parent Education Extension
 HARRY LEVY, Ph.D., Assistant Professor of Mathematics
 GRACE BESSELENE ARMSTRONG, A.M., Assistant Professor of Foods and Nutrition Extension
 ARTHUR BERESFORD, Assistant Professor of Music, *Emeritus*
 CLYDE MAURICE LINSLEY, M.S., Assistant Professor of Soils Extension
 WALTER LAIDLAW ROOSA, A.B., Assistant Professor of Music
 E. EVELYN SMITH, A.M., Assistant Professor of Institution Management
 DAISY LUANA BLAISDELL, A.M., Assistant Professor of German, *Emerita*
 LOUISE BURNHAM DUNBAR, Ph.D., Assistant Professor of History
 MARTHA JACKSON KYLE, A.M., Assistant Professor of English, *Emerita*
 VERN G. MILUM, Ph.D., Assistant Professor of Entomology
 MARY FLORENCE LAWSON, M.S., Assistant Professor of Physical Education for Women
 IRVING LEONARD PETERSON, B.S., Assistant Professor of Landscape Architecture
 FLORENCE BELL ROBINSON, M.L.D., Assistant Professor of Landscape Architecture
 VIRGINIA HOYT WEAVER, A.M., Assistant Professor of Home Economics
 OLAF STAVSING FJELDE, A.M., Assistant Professor of Architecture
 W. RUSSELL TYLOR, Ph.D., Assistant Professor of Sociology
 WILLIAM DARBY TEMPLEMAN, Ph.D., Assistant Professor of English
 MRS. NELL C. B. JOHNSTON, A.M., Litt.D., Assistant Professor of Education
 HAROLD WOOD BAILEY, Ph.D., LL.D., Assistant Professor of Mathematics and Director of the Personnel Bureau
 EDWARD EZRA BAUER, M.S., C.E., Assistant Professor of Civil Engineering
 EDWARD WILLIAM DOLCH, Ph.D., Assistant Professor of Education
 PAUL EMILE JACOB, Ph.D., Assistant Professor of French
 AMELIA KRIEG, B.L.S., A.M., Assistant Professor of Library Science and Assistant Director of the Library School³
 JOHN LORENCE PAGE, Ph.D., Assistant Professor of Geography
 GEORGE WILLIAM REAGAN, Ph.D., Assistant Professor of Education
 FREDERICK HAYWARD THOMAS, M.S., Assistant Professor of Mechanical Engineering⁴
 JANE CHURCHILL WATT, A.B., M.Mus., Assistant Professor of Music
 CARITA M. ROBERTSON, A.M., Assistant Professor of Physical Education for Women
 JACOB HERBERT BURG, Ph.D., Assistant Professor of Geography
 MARIE MILLER HOSTETTER, A.B., B.L.S., Assistant Professor of Library Science
 CHESTER OSCAR JACKSON, A.M., Assistant Professor of Physical Education for Men
 RUTH KELSO, Ph.D., Assistant Professor of English

¹Second semester.

³Resignation effective January 10, 1942.

²On leave of absence first semester.

⁴Resignation effective October 20, 1941.

- HARTLEY D'OYLEY PRICE, A.M., Assistant Professor of Physical Education for Men
 MARY CECELIA WHITLOCK, A.M., Assistant Professor of Home Economics
 WILLIAM HABBERTON, Ph.D., Assistant Professor of Education and Head of the
 Department of Social Studies in University High School
 EDWARD WALTER COMINGS, D.Sc., Assistant Professor of Chemical Engineering
 MARCUS SELDEN GOLDMAN, Ph.D., Assistant Professor of English
 HAROLD EUGENE KENNEY, M.S., Assistant Professor of Physical Education for Men
 CLIFFORD PROCTOR KITTREGE, B.S., Dr.tech.Wis., Assistant Professor of Theoretical
 and Applied Mechanics¹
 WILLIAM ALBERT OLIVER, M.S., C.E., Assistant Professor of Civil Engineering
 FRANK HERMAN BEACH, Ph.D., Assistant Professor of Business Organization and
 Operation
 DARL MERIDETH HALL, Ph.D., Assistant Professor of Agricultural Extension, Assistant
 to the Dean of the College of Agriculture, and Assistant to the Director of the
 Agricultural Experiment Station and the Extension Service in Agriculture and
 Home Economics
 ORVILLE THOMAS BONNETT, Ph.D., Assistant Professor of Plant Genetics
 DAVID GORDON BOURGIN, Ph.D., Assistant Professor of Mathematics
 HERBERT EDMUND CARTER, Ph.D., Assistant Professor of Chemistry
 CHARLES CAREY CURTIS, J.D., A.M., Assistant Professor of Business Law
 JOSEPH LEO DOOB, Ph.D., Assistant Professor of Mathematics¹
 MAX ALBERT FAUCETT, M.S., E.E., Assistant Professor of Electrical Engineering
 PAUL MARTIN GREEN, Ph.D., Assistant Professor of Economics¹
 LEROY RAYMOND HAMP, Assistant Professor of Music
 ALBERT EBY HERSHEY, Ph.D., Research Assistant Professor of Mechanical Engineering²
 HARVEY WILBORN HUEGY, Ph.D., Assistant Professor of Business Organization and
 Operation, and Research Assistant Professor in the Bureau of Economic and
 Business Research
 LAURA JEWEL HUELSTER, A.M., Assistant Professor of Physical Education for Women
 PIERCE WADDELL KETCHUM, Ph.D., Assistant Professor of Mathematics
 WALLACE MONROE LANSFORD, M.S., C.E., Assistant Professor of Theoretical and
 Applied Mechanics
 REINHOLD FRIDTJOF LARSON, M.S., Assistant Professor of Mechanical Engineering
 JOHN PASCHAL MCCOLLUM, Ph.D., Assistant Professor of Vegetable Crops
 RICHARD LACEY McMUNN, M.S., Assistant Professor of Pomology
 HALE LLOYD NEWCOMER, Ph.D., C.P.A., Assistant Professor of Accountancy
 NATHAN MORTIMORE NEWMARK, Ph.D., Research Assistant Professor of Civil Engineering
 RUSSELL MARION NOLEN, Ph.D., Assistant Professor of Economics
 RAYMOND PHINEAS STEARNS, Ph.D., Assistant Professor of History
 HARRY CLIFFORD GEBHART, B.S., M.D., Assistant Professor of Hygiene and Medical
 Adviser for Men
 ARDEN GARRELL DEEM, Ph.D., Assistant Professor of Chemical Engineering
 LUTHER BUNYAN ARCHER, M.S., E.E., Assistant Professor of Electrical Engineering
 ROGER GARLOCK BARKER, Ph.D., Assistant Professor of Education
 RALPH ELLSWORTH CRAMER, M.S., Special Research Assistant Professor of Engineering
 Materials
 ARTHUR SIMPSON DANIELS, A.M., Assistant Professor of Physical Education for Men¹
 EDGAR L. ERICKSON, Ph.D., Assistant Professor of History
 ALBERT JORGENSEN, M.S., E.M., Assistant Professor of General Engineering Drawing
 HUGH PHILO NICHOLSON, M.S., E.M., Assistant Professor of Mining Engineering
 CARL ERIC SKRODER, M.S., Assistant Professor of Electrical Engineering
 KARL ALBERT WINDESHEIM, Ph.D., Assistant Professor of Speech
 MORITZ GOLDHABER, Ph.D., Assistant Professor of Physics
 FREDERICK LYLE WYND, Ph.D., Assistant Professor of Botany
 DANIEL DUNN FEDER, Ph.D., Assistant Professor of Psychology and Assistant Director
 of the Personnel Bureau
 JOHN REGINALD RICHARDSON, Ph.D., Assistant Professor of Physics
 LEON ALFRED PENNINGTON, Ph.D., Assistant Professor of Psychology
 FRANK HERSHEL FINCH, Ph.D., Assistant Professor of Education
 HENRY WILBUR GILBERT, B.S., Assistant Professor of Landscape Gardening Extension
 RUSSELL NEIL SULLIVAN, A.B., LL.M., Assistant Professor of Law
 CLIFFORD LADD PROSSER, Ph.D., Assistant Professor of Zoology

¹On leave of absence.²On leave of absence second semester.

- VIRGINIA BARTOW, Ph.D., Assistant Professor of Chemistry
 DOROTHY ELIZABETH BOWEN, B.Mus., Assistant Professor of Music¹
 WINSOR WILLIAMS BROWN, A.M., Assistant Professor of Physical Education for Men
 and Assistant to the Director of the School of Physical Education
 WALTER HERBERT BRUCKNER, A.B., Ch.E., Research Assistant Professor of Metal-
 lurgical Engineering
 MARY LOUISE CHASE, A.M., Assistant Professor of Home Economics Extension
 FRANCIS MATTHEW CLARK, Ph.D., Assistant Professor of Bacteriology
 WILLIAM LEIGHTON COLLINS, M.S., Assistant Professor of Theoretical and Applied
 Mechanics
 JOSEPH BARR CORNS, Ph.D., Assistant Professor of Vegetable Crops Extension²
 CHALMERS WOODRUFF CRAWFORD, B.S., Assistant Professor of Horse Husbandry
 HAROLD MORTIMER EDWARDS, LL.B., Assistant Professor of Business Organization and
 Operation, and Purchasing Agent
 JULIAN ROBERT FELLOWS, M.S., Assistant Professor of Mechanical Engineering
 EDNA RUTH GRAY, A.B., B.S., Assistant Professor of Clothing Extension
 CHARLES BANNER HAGAN, Ph.D., Assistant Professor of Political Science
 BENJAMIN VINCENT HALL, Ph.D., Assistant Professor of Zoology
 STANLEY GILBERT HALL, M.S., Assistant Professor of General Engineering Drawing
 WILBER EUGENE HARNISH, A.M., Assistant Professor of Education and Head of the
 Department of Science in University High School
 THOMAS WILLARD HARRELL, Ph.D., Assistant Professor of Psychology¹
 LELAND JOHN HAWORTH, Ph.D., Assistant Professor of Physics¹
 MARK HUBERT HINDSLEY, A.M., Assistant Professor of Music and Assistant Director
 of Military Bands
 EARL MULFORD HUGHES, Ph.D., Assistant Professor of Agricultural Economics
 Extension¹
 MILFORD KEITH HUMBLE, Ph.D., Assistant Professor of Industrial Education
 MIMI IDA JEHLE, Ph.D., Assistant Professor of German
 LEOPOLD NEWBURGER JUDAH, M.D., Assistant Professor of Hygiene and Medical
 Adviser for Men
 DONALD LORENZO KEMMERER, Ph.D., Assistant Professor of Economics
 FLORENCE MARY KING, M.S., Assistant Professor of Home Economics
 LIESEETTE JANE MCHARRY, A.M., Assistant Professor of Education and Head of the
 Department of English in University High School
 EMMETT B. MCNATT, Ph.D., Assistant Professor of Economics
 RALPH REX PARKS, A.M., Assistant Professor of Agricultural Engineering Extension²
 HERBERT PENZL, Ph.D., Assistant Professor of German
 EDWIN IVAN PILCHARD, B.S., Assistant Professor of Agricultural Extension
 WILLIAM COULTER ROBB, A.M., J.D., LL.M., Assistant Professor of Economics and
 Assistant Dean of the College of Commerce and Business Administration
 CARL EDWARD SCHUBERT, B.S., Assistant Professor of Mechanical Engineering
 HAROLD WILLIAM SCOTT, Ph.D., Assistant Professor of Geology
 ANNA WINIFRED SEARL, A.M., Assistant Professor of Home Economics Extension
 J. WESLEY SWANSON, A.M., Assistant Professor of Speech and Supervisor of Dramatic
 Productions
 HALBERT HOUSTON THORNBERRY, Ph.D., Assistant Professor of Plant Pathology
 STEWART LAWRENCE TUCKEY, Ph.D., Assistant Professor of Dairy Manufactures
 CAROLINE FRANCES TUPPER, Ph.D., Assistant Professor of English
 GLADYS JOSEPHINE WARD, A.M., Assistant Professor of Home Management Extension
 JOHN LOUIS G. WEYSER, B.S., E.M., Assistant Professor of Mining Engineering¹
 OREN LESLIE WHALIN, Ph.D., Assistant Professor of Agricultural Extension
 LEWIS WARD WILLIAMS, Ph.D., Assistant Professor of Education and Secretary for
 the Senate Committee on Appointment of Teachers
 JOHN B. WINGERT, M.S., Assistant Professor of Floriculture
 HELEN LAURA SORENSON, Ph.D., Assistant Professor of Household Management
 LLOYD VINCENT SHERWOOD, Ph.D., Assistant Professor of Crop Production
 ALFRED EARL BADGER, Ph.D., Research Assistant Professor of Ceramic Engineering
 DUANE ADAMS BRANIGAN, M.Mus., Assistant Professor of Music
 STANLEY FLETCHER, B.Mus., Assistant Professor of Music
 BRUCE RUTLEDGE FOOTE, B.Mus., Assistant Professor of Music

¹On leave of absence.²On leave of absence for military service.

JAMES DENTON HOGAN, A.B., Assistant Professor of Art
 JOHN WILLIAM KENNEDY, A.B., Assistant Professor of Art
 ELMER ISAAC LOVE, M.S., Assistant Professor of Architecture
 WILBUR MARSHALL LUCE, Ph.D., Assistant Professor of Zoology
 GERALD EVERETT MOORE, Ph.D., Assistant Professor of Mathematics
 CHARLES WALTER ROBERTS, Ph.D., Assistant Professor of English
 RUSSELL SCOTT STAUFFER, Ph.D., Assistant Professor of Soil Physics
 LOUISE MARIE WOODROOFE, B.P., Assistant Professor of Art
 ARCHIBALD WATSON ANDERSON, Ph.D., Assistant Professor of Education
 RAYMOND ELIOT, A.M., Assistant Professor of Physical Education for Men
 LESLIE WILLARD McCLURE, M.S., Assistant Professor of Journalism
 ELLIS DANNER, B.S., Captain, Field Artillery, Assistant Professor of Military Science and Tactics
 BRICE HARRIS, Ph.D., Assistant Professor of English
 JAMES HOWARD LAMBERT, Ph.D., Assistant Professor of Industrial Education
 DONALD WILLIAM KERST, Ph.D., Assistant Professor of Physics¹
 MRS. KATHARINE McFARLAND ALDERMAN, A.M., Assistant Professor of Home Economics and Food Service Manager of the Illini Union Building
 GEORGE KRIVISKEY, B.S., Captain, Field Artillery, Assistant Professor of Military Science and Tactics
 RALPH WALDO WAGER, Ph.D., Assistant Professor of Vegetable Crops Extension²
 OLAF ARTHUR WATNE, B.S., Captain, Cavalry, Assistant Professor of Military Science and Tactics
 CARL HAROLD PETERSON, M.Ed., Captain, Engineers, Assistant Professor of Military Science and Tactics
 ROY ELIAS ETNYRE, B.S., Captain, Cavalry, Assistant Professor of Military Science and Tactics³
 KENNETH DEAN BENNE, A.M., Assistant Professor of Education
 GLENN MYERS BLAIR, Ph.D., Assistant Professor of Education
 LOYD EDWIN BOLEY, D.V.M., Assistant Professor of Animal Pathology and Hygiene⁴
 RALPH LESTER BOYD, Ph.D., C.P.A., Assistant Professor of Accountancy and Auditor
 HERBERT WALKER CRAIG, M.S., Assistant Professor of Physical Education for Men
 GEORGE HARPER DELL, M.S., C.E., Assistant Professor of Civil Engineering
 WARREN FORD DOOLITTLE, JR., B.F.A., Assistant Professor of Art
 ARTHUR C. FORSYTH, Ph.D., Assistant Professor of Metallurgical Engineering
 ROBERT FRANCIS FUELLEMAN, Ph.D., Assistant Professor of Crop Production
 JOHN ELDON GIESEKING, Ph.D., Assistant Professor of Soil Physics
 HAROLD WINFORD HANNAH, B.S., LL.B., Assistant Professor of Agricultural Economics⁴
 RALPH CARROLL HAY, B.S., Assistant Professor of Agricultural Engineering Extension
 HAROLD NATHANIEL HAYWARD, M.S., E.E., Assistant Professor of Electrical Engineering
 ELMER FRANKLIN HEATER, B.S., Research Assistant Professor in the Engineering Experiment Station
 MELVIN HENDERSON, M.S., Assistant Professor of Vocational Agriculture
 ALFRED DWIGHT HUSTON, A.M., LL.B., Assistant Professor of Speech and Supervisor of Speech Aids Service
 PHILIP EUGENE JANVRIN, M.E., Captain, Engineers, Assistant Professor of Military Science and Tactics
 VALENTINE JOBST, Ph.D., Assistant Professor of Political Science
 EDWARD BRENT JORDAN, JR., Ph.D., Assistant Professor of Physics
 CLYDE WILSON KEARNS, Ph.D., Assistant Professor of Entomology and Counselor in the Personnel Bureau
 GRANVILLE SPEAR KEITH, M.S., Assistant Professor of Architecture
 VELMA IRENE KITCHELL, B.Mus., A.M., Assistant Professor of Music Education
 JOHN HENRY MANLEY, Ph.D., Assistant Professor of Physics
 WALTER GINDER McALLISTER, Ph.D., Assistant Professor of Psychology
 ERRETT WEIR McDIARMID, JR., Ph.D., Assistant Professor of Library Science
 CHARLES CLEON MORRILL, D.V.M., M.S., Assistant Professor of Animal Pathology and Hygiene
 CECIL A. MOYER, Ph.D., Assistant Professor of Accountancy

¹On leave of absence first semester.
³Resignation effective March 7, 1942.

²Resignation effective November 8, 1941.
⁴On leave of absence for military service.

GLENN ROBERT NEGLEY, Ph.D., Assistant Professor of Philosophy
 SEVERINA ELAINE NELSON, Ph.D., Assistant Professor of Speech
 ROSE BERNICE PHELPS, M.S., Assistant Professor of Library Science¹
 CHARLES COALE PRICE, III, Ph.D., Assistant Professor of Chemistry
 CATHERINE GRACE RUGGLES, Ph.D., Assistant Professor of Economics
 HARRY GOULD RUSSELL, M.S., Assistant Professor of Animal Husbandry Extension
 HAROLD A. SCHULTZ, A.M., Assistant Professor of Art Education and Teacher of
 Art in University High School
 CLYDE FRANK SNIDER, Ph.D., Assistant Professor of Political Science
 HAROLD RAY SNYDER, Ph.D., Assistant Professor of Chemistry
 JOHN ELMO SWEET, M.S., Assistant Professor of Architecture
 OSWALD TIPPO, Ph.D., Assistant Professor of Botany
 EDMUND FRANCIS TOTH, M.S., Assistant Professor of Architecture
 KENNETH JAMES TRIGGER, M.S., Assistant Professor of Mechanical Engineering
 PAUL MARION VAN ARSDELL, Ph.D., Assistant Professor of Economics
 ERNEST DEWITT WALKER, B.S., Assistant Professor of Agronomy Extension
 LEONARD DILWORTH WALKER, M.S., C.E., Assistant Professor of General Engineering
 Drawing
 FREDERICK THEODORE WALL, Ph.D., Assistant Professor of Chemistry
 FREDERICK LUDWIG WILL, Ph.D., Assistant Professor of Philosophy
 HAROLD MAYNE STATE, Ph.D., Assistant Professor of Chemistry
 HERMAN RATH EBERLE, E.M., M.S., Assistant Professor of Mining Engineering
 JAMES NELSON MATTESON, Captain, Signal Corps. Assistant Professor of Military
 Science and Tactics
 MANSON BRUCE LINN, Ph.D., Assistant Professor of Vegetable Crops Extension²
 CHARLES EDWARD NOWELL, Ph.D., Visiting Assistant Professor of History³

Associates

HARRY LOVERING GILL, Associate in Physical Education for Men, *Emeritus*
 BURRILL RUPERT HALL, Associate in Mechanical Engineering, *Emeritus*
 EDGAR THOMAS LANHAM, Associate in Mechanical Engineering, *Emeritus*
 ROSALIE MARY PARR, Ph.D., Associate in Chemistry, *Emerita*
 EDWIN JOHN MANLEY, Associate in Physical Education for Men
 ANNA BELLE ROBINSON, A.M., Associate in Home Economics Education
 RALPH STUART CROSSMAN, C.E., M.S., Associate in General Engineering Drawing
 LEONARD LEO STEIMLEY, Ph.D., Associate in Mathematics
 HERBERT HILL BRAUCHER, B.S., Associate in Industrial Education, *Emeritus*
 DAVID HENRY HOOVER, A.M., M.S., Th.D., Associate in Economics
 GEORGE R. BLACKSTONE, M.D., Associate in Hygiene, Assistant Health Officer, and
 Medical Adviser for Men
 ECHO D. PEPPER, Ph.D., Associate in Mathematics and Counselor in the Personnel
 Bureau
 JOHN FRANK WOODDELL, M.S., Associate in Mechanical Engineering
 A. MARIE ANDERSON, A.M., Associate in Art⁴
 BEULAH MAY ARMSTRONG, Ph.D., Associate in Mathematics
 GARRETA HELEN BUSEY, Ph.D., Associate in English
 VICTOR AUGUST HOERSCH, Ph.D., Associate in Mathematics
 EDITH M. USRY, A.M., B.Mus., Associate in Music
 WILFRID WILSON, B.S., Dr.math. et phys., Associate in Mathematics
 LORA DEAN LEWIS, B.S., M.D., Associate in Hygiene and Medical Adviser for Men
 CHARLES JOSEPH STARR, B.S., Associate in Mechanical Engineering
 WALTER HENRY ROETTGER, B.S., Associate in Physical Education for Men
 DOUGLAS RAYMOND MILLS, B.S., Associate in Physical Education for Men and Acting
 Director of Intercollegiate Athletics
 ALVIN FREDERICK KUHLMAN, M.S., Associate in Dairy Husbandry
 MERTEN JOSEPH MANDEVILLE, Ph.D., Associate in Business Organization and Operation
 MARY LUCILLE SHAY, Ph.D., Associate in History
 HENRY PRITCHARD EVANS, JR., M.S., Associate in Civil Engineering
 ALPHONSE ANTHONY BRIELMAIER, M.S., C.E., Associate in Civil Engineering⁴
 REX LENOI BROWN, M.S., Associate in Theoretical and Applied Mechanics

¹On leave of absence first semester.

²Second semester.

³Beginning January 1, 1942.

⁴On leave of absence.

- LEO THOMAS JOHNSON, A.B., Associate in Physical Education for Men
 FRED MITCHELL JONES, Ph.D., Associate in Business Organization and Operation
 JAMES THOBURN LENDRUM, B.S., Associate in General Engineering Drawing
 HENRY JARVIS MILES, Ph.D., Associate in Mathematics
 MAY IRENE MILLBROOK, M.D., Associate in Hygiene and Medical Adviser for Women
 DOUGLAS GILLISON NICHOLSON, Ph.D., Associate in Chemistry
 PAUL CARMEN ROBERTS, B.S., LL.B., Associate in Business Law
 MILDRED ELLA SINGLETON, A.M., Associate in Library Science
 EDWARD W. SUPPIGER, M.S., Associate in Theoretical and Applied Mechanics
 GLENN PERCIVAL HASKELL, Ph.D., Associate in English
 CLIFFORD WILLIAM MENDEL, Ph.D., Associate in Mathematics
 ROBERT DOWNES WILLIAMS, M.S., Associate in Mechanical Engineering¹
 OREN EDGAR BOLIN, M.S., Associate in Plant Genetics
 OSKAR ALFRED KUBITZ, Ph.D., Associate in Philosophy
 MRS. LEAH FULLENWIDER TRELEASE, A.M., Associate in English and Counselor in the
 Personnel Bureau
 ERNEST MCINTOSH LYMAN, Ph.D., Associate in Physics²
 HILDING BROR CARLSON, Ph.D., Associate in Psychology and Counselor in the Per-
 sonnel Bureau
 FLOYD BALCH HAWORTH, Ph.D., Associate in Economics
 MRS. GLENNA HENDERSON LAMKIN, M.S., Associate in Home Economics
 ERICH ANDREW AHRENS, A.B., Associate in Sociology
 JAMES ELLIOTT BRANCH, M.S., Associate in Architecture³
 JOSEPHINE HUGHES CHANLER, Ph.D., Associate in Mathematics
 CARLETON ABRAMSON CHAPMAN, Ph.D., Associate in Geology
 LUCY GUSTA COON, B.S., M.D., Associate in Hygiene and Medical Adviser for Women
 LANSON FREDERICK DEMMING, B.Mus., Associate in Music and Director of Music for
 the Radio Station
 JOHN RICHARD FREY, Ph.D., Associate in German
 STELLA MARY HAGUE, Ph.D., Associate in Botany, *Emerita*
 LUCIEN MASON HANKS, JR., Ph.D., Associate in Psychology
 LESTER INGLE, Ph.D., Associate in Zoology and Counselor in the Personnel Bureau
 HAROLD CAMERON PATERSON, B.S., Associate in Physical Education for Men
 RUSSELL HARLAN REED, B.S., Associate in Agricultural Engineering²
 MANNING DAVID SEIL, M.S., Associate in Journalism³
 BRAYTON LADD WEAVER, M.S., Associate in Vegetable Crops
 JANET LOUISE WESTON, Ph.D., Associate in Economics
 WILLIAM H. YOUNG, Associate in Agricultural College Extension
 ROBERT PETER LARSEN, Ph.D., Associate in Psychology and Psychometrist in the
 Personnel Bureau
 RICHARD JAMES DUFFIN, Ph.D., Associate in Mathematics⁴
 CHARLES EVERETTE FLYNN, A.M., Associate in Journalism and Assistant to the Director
 of the School of Journalism
 RALPH HARTZLER FOX, Ph.D., Associate in Mathematics
 HERBERT EDWARD VAUGHAN, Ph.D., Associate in Mathematics
 RICHARD HENRY BOLT, Ph.D., Associate in Physics²
 JAMES EDWARD HULETT, JR., Ph.D., Associate in Sociology
 GWLADYS SPENCER, Ph.D., Associate in Library Science
 FRANCES OLIVIA VAN DUYN, Ph.D., Associate in Home Economics
 BRUCE W. BENEDICT, A.B., Second Lieutenant, Cavalry, Associate in Military Science
 and Tactics
 CHARLES WILBUR CASEY, First Lieutenant, Coast Artillery, Associate in Military
 Science and Tactics
 RICHARD THOMAS DUNN, A.B., Second Lieutenant, Infantry, Associate in Military
 Science and Tactics
 JAMES LAWRENCE GOODNOW, Ph.B., First Lieutenant, Field Artillery, Associate in Military
 Science and Tactics
 ELTON EVERETT HILL, A.B., First Lieutenant, Field Artillery, Associate in Military
 Science and Tactics
 DARRELL JAYMS INABNIT, A.B., First Lieutenant, Coast Artillery, Associate in Military
 Science and Tactics

¹Resignation effective February 1, 1942.²On leave of absence for military service.³On leave of absence.⁴On leave of absence beginning April 1, 1942.

- ALEXANDER EDWARD LAWSON, A.B., First Lieutenant, Coast Artillery, Associate in Military Science and Tactics
- LOUIS LAFORCE MCQUITTY, Ph.D., Associate in Psychology and Counselor in the Personnel Bureau¹
- EDWARD EUGENE VANDERHEYDEN, First Lieutenant, Field Artillery, Associate in Military Science and Tactics
- IRWIN ALLEN COCHRUN, B.S., First Lieutenant, Field Artillery, Associate in Military Science and Tactics
- HOWARD PAUL SCHAUDT, B.S., First Lieutenant, Cavalry, Associate in Military Science and Tactics
- HERBERT JUDSON RUCKER, M.S., Associate in Vocational Agriculture
- WILLIAM ANDREW MCGILVRAY, Petrol.Engr., First Lieutenant, Engineers, Associate in Military Science and Tactics
- JOHN MCCORD HOLZER, Second Lieutenant, Infantry, Associate in Military Science and Tactics
- MIL DON APPLEMAN, Ph.D., Associate in Soil Biology
- ROBERT GEHLMANN BONE, Ph.D., Associate in History and Counselor in the Personnel Bureau
- EDWARD LOUIS BROGHAMER, M.S., M.E., Associate in Mechanical Engineering
- HARRY WALTER CASE, Ph.D., Associate in Psychology and Counselor in the Personnel Bureau
- HERMAN BURLEIGH CHASE, Ph.D., Associate in Zoology
- JAMES GORDON CLARK, M.S., Associate in Civil Engineering
- CHARLES WILSON COLMAN, Ph.D., Associate in French
- JOHN TODD COWLES, Ph.D., Associate in Psychology
- ARTHUR BERTRAND COZZENS, Ph.D., Associate in Geography
- RAYMOND E. CRIST, Dr. es Lettres, Associate in Geography
- CHARLES ACHILLE DIETEMANN, B.F.A., Associate in Art
- MARVIN ROBERT DOBBERMAN, M.S., Associate in Architecture
- WALTER PHILLIPP ELHARDT, Ph.D., Associate in Physiology
- GILBERT HOWARD FETT, Ph.D., Associate in Electrical Engineering
- GUSTAV ERNST GIESECKE, Ph.D., Associate in German and Counselor in the Personnel Bureau
- MARIO JOSEPH GOGLIA, M.E., M.S., Associate in Mechanical Engineering
- ROBERT CUMMINS GORE, Ph.D., Associate and Special Research Assistant in Chemistry
- SIEGFRIED THEODORE GROSS, Ph.D., Associate in Chemistry
- MILES C. HARTLEY, Ph.D., B.Mus., Associate in Education and Teacher of Mathematics in University High School
- CARL LELAND HORBERG, Ph.D., Associate in Geology²
- WALTER GILBERT JOHNSON, Ph.D., Associate in English and Counselor in the Personnel Bureau
- GEORGE NEVILLE JONES, Ph.D., Associate in Botany
- PAUL GUY JONES, M.S., Associate in Theoretical and Applied Mechanics³
- GILBERT CLARENCE KETTELKAMP, Ph.D., Associate in Education and Head of the Department of Foreign Languages in University High School
- EDWARD FRANCIS KINGMAN, Met.E., First Lieutenant, Engineers, Associate in Military Science and Tactics
- DONALD HEATHFIELD KRANS, M.S., Associate in Mechanical Engineering¹
- OTTO ERICH KUGLER, Ph.D., Associate in Zoology
- GLENN CLINE LAW, M.S., Associate in Physical Education for Men
- DRIVER BRADSHAW LINDSAY, M.S., Associate in Architecture
- JOHN CLEM MILES, M.S., Associate in Mechanical Engineering
- ANDREW VLADIMIR NALBANDOV, Ph.D., Associate in Animal Physiology
- CHARLES EDWIN ODEGAARD, Ph.D., Associate in History
- STANLEY HOLT PIERCE, M.S., Associate in General Engineering Drawing
- EDWIN CARTER RAE, A.M., Associate in Art
- TRUE WILLIAM ROBINSON, Ph.D., Associate in Zoology
- CLARENCE EDWIN SAWHILL, B.Mus., Associate in Education, Music, and Military Bands
- ROBERT PHILLIP SHARP, Ph.D., Associate in Geology
- CHARLES HARLEN SHATTUCK, Ph.D., Associate in English
- JAMES ROSS SHIPLEY, B.F.A., B.S., Associate in Art

¹On leave of absence for military service.²Resignation effective February 7, 1942.³On leave of absence.

MARJORIE MARGARET SMARZO, M.D., Associate in Hygiene, Medical Adviser for Women
 GUY DONALD SMITH, Ph.D., Associate in Soil Physics
 JAMES OHREA SMITH, A.M., Associate in Theoretical and Applied Mechanics
 KATHRYN JANIE SUTHERLIN, A.B., Associate in Music
 AUBREY BRYANT TAYLOR, Ph.D., Associate in Physiology
 CARL SWENSSON VESTLING, Ph.D., Associate in Chemistry
 EARL REEVES WASSERMAN, Ph.D., Associate in English
 PHILIP ROBINSON FORD DANLEY, A.B., Second Lieutenant, Cavalry, Associate in Military Science and Tactics
 WINIFRED LYNNE FOWLER, LL.B., A.M., Associate in Social Administration
 DELTA THETA HINKEL, A.M., Associate in Physical Education for Women
 MRS. NETTIE CRADDOCK ESSELBAUGH, M.S., Associate in Home Economics
 IRVING LIFTON, B.S., First Lieutenant, Coast Artillery, Associate in Military Science and Tactics
 SIDNEY MICHAEL DANCOFF, Ph.D., Associate in Physics¹
 HAROLD OLSON MOE, E.E., Second Lieutenant, Signal Corps, Associate in Military Science and Tactics²

Lecturers

ALICE SARAH JOHNSON, A.B., B.L.S., Lecturer in Library Science and Reference Librarian
 ROBERT ENOCH HIERONYMUS, A.M., LL.D., Community Adviser, *Emeritus*³
 EMMA REED JUTTON, B.L.S., Lecturer in Library Science and Loan Librarian
 JOSIE BATCHELLER HOUCHEMS, B.L.S., A.M., Lecturer in Library Science, Binding Librarian, and Assistant University Librarian in charge of Personnel
 FANNY DUNLAP, Ph.B., B.L.S., Lecturer in Library Science and Reference Librarian
 WILLIA KATHRYN GARVER, B.L.S., Lecturer in Library Science and Assistant University Librarian in charge of Acquisitions
 ARNOLD HERMAN TROTIER, A.M., Lecturer in Library Science and Assistant University Librarian in charge of Cataloging
 MAURICE THOMAS PRICE, Ph.D., Visiting Lecturer in Sociology
 ALBERT EDWARD CUMMINGS, B.S., C.E., Lecturer in Foundation Engineering

Instructors

AMOS DAVID WRIGHT, Instructor in Mechanical Engineering
 STELLA REBECCA PERCIVAL, B.Mus., Instructor in Music
 MARGARET BLOOM, Ph.D., Instructor in English
 JOSEPH WILLIAM PETERS, Ph.D., Instructor in Mathematics
 OLIVER KENNETH BOWER, Ph.D., Instructor in Mathematics
 LEONARD BRISTOW, Ph.D., Instructor in Mathematics
 ENID SCHNAUBER, M.S., Instructor in Physical Education for Women
 CORNELIA PULSIFER KELLEY, Ph.D., Instructor in English
 MARGARET FRENCH, Ph.D., Instructor in English
 AMEDA RUTH KING, Ph.D., Instructor in History
 WILLIAM JACKSON TREECE, M.S., Instructor in Physical Education for Men
 GEORGE CHARLES WICKWIRE, M.S., Instructor in Physiology
 ARTHUR EDWARD COHEN, M.Mus., Instructor in Music
 JOHN WALLACE RAUSHENBERGER, B.F.A., Instructor in Art
 AGNES MARY DOSTER, A.M., Instructor in Home Economics
 OGDEN FRAZELLE EDWARDS, Ph.D., Instructor in Bacteriology⁴
 ALFRED WHALEY BOOTH, Ph.D., Instructor in Geography
 CAMERON GERALD HARMAN, Ph.D., Instructor in Ceramic Engineering
 JAMES HAROLD ELSDON, Ph.D., Instructor in Spanish
 MILDRED RUTH CHAPIN, M.S., Instructor in Home Economics
 JOHN WILLIAM DAVIS, B.S., Instructor in Architecture⁴
 AURELIO EUGENE FLORIO, A.M., Instructor in Physical Education for Men
 HARRY WALLACE HORN, M.S., Instructor in Electrical Engineering
 ALPHEUS MILES JENNINGS, M.S., Instructor in Physical Education for Men⁵
 FRANK ELLSWORTH SCHOOLEY, B.S., Instructor in Journalism, Assistant to the Director of Public Information, and Assistant to the Director of the Radio Station
 LAWRENCE HUSTON HOUTCHENS, Ph.D., Instructor in English

¹Second semester.

²Beginning March 22, 1942.

³Deceased December 18, 1941.

⁴On leave of absence for military service.

⁵Resignation effective October 22, 1941.

- ROBERT BRESEE MONTGOMERY, B.S., M.D., Instructor in Hygiene and Medical Adviser for Men
- LOYD BUTLER RITCHEY, M.S., Instructor in General Engineering Drawing¹
- HAROLD FABIAN UNDERHILL, Ph.D., Instructor in Economics
- JACK PHILLIP CO VAN, B.M.E., B.I.E., Instructor in Mechanical Engineering
- CHARLES THERON GRACE, B.S., Instructor in Mechanical Engineering
- MARY RAMON KINNEY, M.S., Instructor in Library Science
- LOUIS MCGLENTHEN KESSLER, M.S., C.P.A., Instructor in Accountancy²
- EDWARD PEASE SHAW, Ph.D., Instructor in French
- CLAUDE PAUL VIENS, Ph.D., Instructor in French
- WINSTON EDWARD BLACK, M.S., Instructor in Theoretical and Applied Mechanics
- ERNST GARLAND MATHEWS, Ph.D., Instructor in English
- EVERETT LINUS WELKER, Ph.D., Instructor in Mathematics
- MAX JOSSELYN CHAPMAN, A.M., Instructor in Physical Education for Men
- MARION STANLEY HELM, M.S., Instructor in Electrical Engineering
- BERNT OSCAR LARSON, B.S., Instructor in General Engineering Drawing¹
- RICHARD EMANUAL HULT, B.S., B.F.A., Instructor in Art
- MARTHA JOHNSTON VAUGHT (Mrs. J. A. THOMAS), A.M., Instructor in Physical Education for Women
- LANSDON HEBBARD BOWEN, Ph.D., Instructor in French
- EDWIN DEVERE LUKE, M.S., Instructor in Mechanical Engineering¹
- FRANCIS SEYFARTH, B.S., Instructor in Mechanical Engineering
- MULFORD QUICKERT SIBLEY, Ph.D., Instructor in Political Science
- RALPH LAVERNE COOK, M.S., Instructor in Ceramic Engineering
- JAMES CURTIS MACE, JR., Ph.D., Instructor in Electrical Engineering
- GEORGE ROLAND PEIRCE, M.S., Instructor in Electrical Engineering
- LOUIS ALEXANDER ASTELL, M.S., Instructor in Education, Teacher of Science in University High School and Supervisor of Science Aids Service
- HOWARD JOHN BRAUN, B.S., Instructor in Physical Education for Men
- RAY OSCAR DUNCAN, LL.B., A.M., Instructor in Physical Education for Men
- EARL JOSEPH ECKEL, B.S., Instructor in Metallurgical Engineering
- RALPH EMERSON FLETCHER, B.S., Instructor in Physical Education for Men
- CHARLES ROBERT FREDERICK, M.S., Instructor in Journalism, Director of Student Housing, and Secretary of Senate Committee on Student Discipline¹
- MARGARET ROSE GOODYEAR, M.S., Instructor in Home Economics
- STEPHEN WOOD GRAY, Ph.D., Instructor in Physiology
- MRS. MABEL REA HAGAN, M.S., Instructor in Business Organization and Operation and in Education, and Teacher of Commercial Subjects in University High School
- BURTON ALVIERE MILLIGAN, Ph.D., Instructor in English
- ROBERT VICTOR MITCHELL, M.B.A., Instructor in Business Organization and Operation and Research Assistant in the Bureau of Economic and Business Research³
- WILLIAM ROBERT MOSES, Ph.D., Instructor in English
- IVAN MORTON NIVEN, Ph.D., Instructor in Mathematics
- MRS. ESTHER H. RAPP, Ph.D., Instructor in English
- CHARLES WILLIAM RECHENBACH, Ph.D., Instructor in German
- DOROTHEA CAROLYN SIEBERT, M.S., Instructor in Home Economics
- KEITH LEROY WILSON, B.S., B.Mus., Instructor in Music
- LELAND POWERS BRADFORD, Ph.D., Instructor in Education
- NICHOLAS BRITSKY, B.F.A., Instructor in Art
- WENDELL EUGENE CANNON, M.S., Instructor in Education
- OTTO ALVIN DIETER, Ph.D., Instructor in Speech¹
- WILLIAM NICHOLS FINDLEY, M.S., Instructor in Theoretical and Applied Mechanics
- STANLEY ROBERT GABRIELSEN, A.M., Instructor in Physical Education for Men¹
- JAMES RUSSELL HIBBS, Ph.D., Instructor in Economics
- JOHN PAUL JONES, JR., A.M., Instructor in Journalism
- ADOLPH ALBERT KLAUTSCH, M.S., Instructor in Education
- JACOB SEBATHIAN KOUNIN, Ph.D., Instructor in Education
- JOHN EDWIN PEARSON, B.S., Instructor in General Engineering Drawing
- PAUL SIDNEY PETTINGA, M.Mus., Instructor in Music
- BERNARD GORDON RICKETTS, M.S., Instructor in Metallurgical Engineering
- HURST HUGH SHOEMAKER, Ph.D., Instructor in Zoology

¹On leave of absence for military service.²On leave of absence second semester.³Resignation effective February 1, 1942.⁴Resignation effective October 29, 1941.

JOHN NELSON WEISS, M.S., Instructor in Agricultural Education
 FRANK BONNELL SCHIRMER, JR., Ph.D., Instructor in Chemistry
 GEORGE THERALD MOELLER, Ph.D., Instructor in Chemistry
 JOSEPH HEATLY DULLES ALLEN, JR., Ph.D., Instructor in French
 MAHLON MARSH DAY, Ph.D., Instructor in Mathematics
 LYLE WINSTON PHILLIPS, Ph.D., Instructor in Physics
 LELAND SHANOR, Ph.D., Instructor in Botany
 JOHN BLACK SIRICH, Ph.D., Instructor in History
 CHESTER G. STARR, JR., Ph.D., Instructor in History¹
 PAUL HAMILTON ANDERSON, Ph.D., Instructor in Mathematics²
 HERBERT AUGUST LAITINEN, Ph.D., Instructor in Chemistry
 DONALD PHILIP STEVENS, M.S., Instructor in Architecture
 CLYDE WINFIELD WILKINSON, A.M., Instructor in English
 GEORGE VRYONIS, M.D., Instructor in Hygiene and Medical Adviser for Men
 JOHN CHARLES GAREY, Ph.D., Instructor in Bacteriology
 WILLIAM MICHAEL GILBERT, Ph.D., Instructor in Psychology and Clinical Counselor in the Personnel Bureau
 SARA INEZ MOYER, M.S., Instructor in Home Economics
 HENRY IRVING TEIGLER, B.S., M.D., Instructor in Hygiene and Medical Adviser for Men
 GEORGE MANNER, Ph.D., Instructor in Political Science
 JOHN ALEXANDER FUZAK, M.S., Instructor in Industrial Education and Teacher of Industrial Arts in University High School
 JOHN ADAMS HENRY, B.S., Instructor in Mechanical Engineering
 LEROY HAROLD SHARP, Ph.D., Instructor in Psychology
 KATHARINE AVERILL, B.S., Instructor in Physical Education for Women
 CAROL ELIZABETH BLACK, A.M., Instructor in Art
 BARBARA JANE BORHEK, A.M., Instructor in Home Economics
 BERNARD HOLMES BRADLEY, M.S., Instructor in Architecture
 ROBERT EDGAR BUCHANAN, M.S., Instructor in Journalism
 DAVID HUME CALDWELL, M.S., Instructor in Civil Engineering
 JAMES MARKHAM CARRITHERS, M.S., C.P.A., Instructor in Accountancy
 ELLIOT CASSIDY, Ph.D., Instructor in Political Science
 PAUL STUART COLLIER, M.S., Instructor in Mechanical Engineering
 ROBERT IRVINE DICKEY, M.S., Instructor in Accountancy
 GUY MAXWELL DUKER, B.S., Instructor in Music Education
 ROBERT LOEFFLER FRANK, Ph.D., Instructor in Chemistry
 ROBERT JOHN GEIST, Ph.D., Instructor in English
 JACK BRUCE GREENE, Ph.D., Instructor in Physics
 SETH HAMMOND, Ph.D., Instructor in Economics
 JULIUS NICHOLAS HOOK, A.M., Instructor in English³
 WILSON McNEIL LOWRY, Ph.D., Instructor in English
 ROBERT KUHN MAUTZ, M.S., C.P.A., Instructor in Accountancy
 PHILIP MORRISON, Ph.D., Instructor in Physics
 DANIEL JOSEPH NACHT, B.S., Instructor in Architecture
 HERBERT ARNOLD NYE, Ph.D., Instructor in Physics
 REVILO PENDLETON OLIVER, Ph.D., Instructor in the Classics and in Spanish and Italian
 RUSSELL DEWITT O'NEAL, Ph.D., Instructor in Physics
 EMMETT EZEKIEL RORMISTON, M.S., Instructor in Dairy Production
 ROBERT DOUGLAS RAWCLIFFE, Ph.D., Instructor in Physics⁴
 RICHARD ELLIOT ROBERTS, B.S., B.Mus., Instructor in Music
 PRINCE EARL ROUSE, JR., Ph.D., Instructor in Chemistry
 JAMES HARLAN SHORES, Ph.D., Instructor in Education
 J. HAROLD SMITH, Ph.D., Instructor in Chemistry
 NELSON DOWELL WAKEFIELD, M.S., C.P.A., Instructor in Accountancy
 STANLEY WAWZONEK, Ph.D., Instructor in Chemistry
 HELEN KATHERYN ZWOLANEK, A.M., Instructor in Home Economics
 ALBERT DAVID BAILEY, A.B., B.S., Instructor in Electrical Engineering
 GRACE BECKETT, Ph.D., Instructor in Economics
 FLORENCE CAROLINE BODENBACH, B.S., Instructor in Home Economics Education
 DAVID HEROLD COLE, M.S., Instructor in Mechanical Engineering
 MILDRED CAROL COOK, M.Mus., Instructor in Music

¹On leave of absence for military service.²Resignation effective October 1, 1941.³Resignation effective November 8, 1941.⁴Resignation effective February 1, 1942.

GEORGE STONE DURHAM, Ph.D., Instructor in Chemistry
 BENJAMIN EPSTEIN, Ph.D., Instructor in Mathematics¹
 HENRY ROMANOS KAHANE, Ph.D., Instructor in Spanish and Italian
 LOIS KIEFER, A.M., Instructor in Astronomy and Mathematics
 MARY ALICE LOHRER, Ph.B., B.S., Instructor in Library Science
 JOSEPH LAWRENCE McCONNELL, Ph.D., Instructor in Economics
 WALLACE MENDELSON, LL.B., Ph.D., Instructor in Political Science
 LOUIS ALEXANDER POTTER, JR., B.Mus., Instructor in Music
 MRS. JUDITH GOLDMAN SCHWARTZ, A.M., Instructor in Physical Education for Women
 MILLARD ORLANDO STARR, B.S., Instructor in General Engineering Drawing
 LLEWELLYN NOEL WILEY, Ph.D., Instructor in Psychology²
 JOSEPH S. FLORES, Ph.D., Instructor in Spanish
 FRANK GEDNEY HALSTEAD, Ph.D., Instructor in Spanish
 JOHN ALLEN HAMILTON, A.M., Instructor in English
 ROBERT WATSON KLEENEIER, Ph.D., Instructor in Psychology and Counselor in the
 Personnel Bureau
 HERMAN MEYER SCHWARTZ, Ph.D., Instructor in Mathematics
 ELEANOR L. STEINDORF, B.S., M.D., Instructor in Hygiene and Medical Adviser for
 Women
 DAVID GRAGG BUSEY, M.S., Instructor in Physical Education for Men
 WENDELL EARL MILLER, B.S., Instructor in Electrical Engineering
 BILLIE SHIVE, Ph.D., Instructor in Chemistry³
 MRS. DORIS SCHNEIDER COOK, Ph.D., Instructor in Bacteriology³
 WALTER EDMUND HANSON, B.S., Instructor in Civil Engineering³
 DIMITRY MORKOVIN, M.S., Instructor in Theoretical and Applied Mechanics³
 PAUL FOWLER SCHWARZLOSE, B.S., Instructor in Electrical Engineering²
 JUSTUS STEVENS TEMPLETON, Ph.D., Instructor in Geology³

Assistants

PAUL ANDERS, Assistant in Glassblowing
 JOHN ALEXANDER, A.M., Assistant in French
 MRS. EDITH SENDENBURGH SWENEY, A.M., Assistant in English
 CHESTER EDWARD DERROUGH, Assistant in Mechanical Engineering
 JESSE JUDSON FISCUS, Assistant in Architecture
 ANGELINA ROSALIA PIETRANGELI, A.M., Assistant in French and in Italian
 DOROTHY MARIE RALPH, Ph.D., Assistant in French
 JOHN ISAAC OWEN, A.M., Assistant in English
 GEORGE CARR CAMP, A.M., Assistant in English
 HELEN ELIZABETH UNDERWOOD, B.S., Assistant in Institution Management¹
 HEIMIE EDWARD BREEN, M.S., Assistant in Accountancy
 CHARLES PHILLIP SLATER, M.S., Assistant in Accountancy
 MADELYN WOMACK, Ph.D., Special Research Assistant in Chemistry
 ALICE MORRISON, A.M., Assistant in English
 WILLIAM FERDINAND EKSTROM, A.M., Assistant in English
 STEPHEN FRANCIS FOGLE, A.M., Assistant in English
 EVERETT BURTON HALES, M.S., Assistant in Physics
 JANE LAWYER, B.S., Assistant in Physical Education for Women
 SHERMAN GRANT MENEFFEE, M.S., Assistant in Dairy Chemistry
 JOHN KERKER QUINN, A.M., Assistant in English
 CORDELIA REED, A.M., Assistant in French and in Spanish
 GIBBON BUTLER, A.M., Assistant in English
 ELIZABETH RUTH HOSMER, A.M., Assistant in English
 FREDRIC JOHN MOSHER, A.M., Assistant in English
 RENATO ROSALDO, A.M., Assistant in Spanish
 JOSEPH WRIGHT SCOTT, A.M., Assistant in Speech and Acting Technical Director of
 the Theatre Guild
 JOHN LARS JOHNSON, A.M., Assistant in English
 MARCEL NICHOLAS BROUSSARD, M.B.A., Assistant in Accountancy
 GEORGE ROYCE GAMERTSFELDER, M.S., Assistant in Physics
 RUTH THELMA KROUSE, M.S., Assistant in Physiology

¹Resignation effective February 1, 1942.

²First semester.

³Second semester.

BRUCE HALE MAINOUS, A.M., Assistant in French and in Spanish
 JAMES FRED MARSHALL, A.M., Assistant in Spanish¹ and in French
 ALFRED CAMPBELL AMES, A.M., Assistant in English
 KENNETH RICHMOND ANDREWS, A.M., Assistant in English²
 MILDRED BONNELL, A.B., Assistant in Home Economics³
 JOHN CONRAD BUSHMAN, A.M., Assistant in English
 DAYNE HARRISON KENNEDY, A.M., Assistant in English³
 MARY JOSEPHINE KIENZLE, A.M., Assistant in Psychology
 MARGARET PLOWMAN MCGLOTHLIN, A.M., Assistant in English
 BERNARD PETER PORZAK, A.M., Assistant in English
 LOUISE ELIZABETH RORABACHER, A.M., Assistant in English
 GEORGE SVIHLA, M.S., Research Assistant in Zoology
 MARGARET WIXSON, A.M., Assistant in Speech
 KENNETH E. HARSHBARGER, M.S., Assistant in Dairy Production²
 CARL WILLIAM BIRKY, A.M., Assistant in Sociology
 JOHN WILSON LEWIS, A.M., Assistant in English
 CHARLES FREDERICK KADE, Ph.D., Special Research Assistant in Chemistry
 WILLIS MARION SIMONS, A.M., Assistant in English
 MARTHA REVEL BARNES, Ph.D., Special Research Assistant in Chemistry
 THOMAS ALEXANDER BLEDSOE, A.M., Assistant in English
 HUGH FRANCIS GINGERICH, A.M., Assistant in Mathematics
 ROBERT HAMILTON MOORE, A.M., Assistant in English
 DONALD EDWIN RASMUSSEN, A.M., Assistant in Sociology⁴
 CHARLES HENRY SUMMERSON, M.S., Assistant in Geology
 JOE BOEHM WORK, M.S., Assistant in Chemistry
 JAMES LOUIS JACKSON, A.M., Assistant in English²
 CHARLES ROBERT KOVACIC, B.S., Assistant in Physical Education for Men⁵
 JESSE BERNARD PATBERG, Ph.D., Special Research Assistant in Chemistry⁶
 LEONARD FEINBERG, A.M., Assistant in English
 VELMA LUCILLE HENRY, A.M., Assistant in Spanish⁷
 EDWIN ERNEST HOWARD, A.M., Assistant in Spanish
 MRS. EDITH JOHNSTON KENDRICK, A.M., Assistant in Spanish
 ALLEN BARCLAY KLINGEL, B.S., Assistant in Physical Education for Men
 RALPH DELAVAN LOWELL, A.M., Assistant in Zoology
 GEORGE SCOUFFAS, A.M., Assistant in English
 ROBERT JEROME THORN, B.S., Assistant in Chemistry
 RAYMOND CHARLES GUTSCHICK, M.S., Assistant in Geology
 ADOLPH ROBERT JENSEN, M.S., Assistant in Chemistry
 ROBERT WHISMAN STEPHENSON, A.B., Assistant in Chemistry
 JOSEPH MARION WILKINSON, M.S., Assistant in Chemistry
 WILLIAM JOSEPH GROSS, B.S., Assistant in Chemistry
 CLARENCE FREDERIC HUBER, A.B., Assistant in Chemistry
 NORMAN RABJOHN, M.S., Special Research Assistant in Chemistry
 ROBERT FRANKLIN SKELTON, M.S., Assistant in Agricultural Engineering
 MORTIMER ANDRON, A.M., Assistant in Economics
 GEORGE CURRIDEN BALDWIN, A.M., Research Assistant in Physics
 ROBERT VAN AKIN BAUER, A.M., Assistant in English
 GEORGE WESLEY CANNON, M.S., Assistant in Chemistry
 NATHANIEL H. ERWIN, A.M., Assistant in Speech and Director of Production in the
 Radio Station
 CHARLES CLIFTON DELONG, M.S., Assistant in Accountancy
 CLAUDE WINSTON FAULKNER, A.M., Assistant in English⁸
 WILLIAM GRAY GAMBILL, JR., A.M., Assistant in Botany
 ERWIN WILLIAM GOESSLING, A.M., Assistant in German and Teacher of German in
 University High School
 BENJAMIN GROTE, A.M., Assistant in Geology
 DELTON WILLIAM HEIN, M.S., Assistant in Chemistry⁹
 CHARLES FREDERICK HENNECKE, A.M., Assistant in German⁹
 CLIFFORD RICHARD KEIZER, M.S., Assistant in Chemistry

¹Second semester.²Deceased January 24, 1942.³Resignation effective March 23, 1942.⁴Resignation effective December 1, 1941.⁵Resignation effective February 1, 1942.⁶On leave of absence for military service.⁷Resignation effective February 3, 1942.⁸First semester.⁹Resignation effective February 27, 1942.

GEORGE STANLEY KLAIBER, A.M., Assistant in Physics
 WILLIAM LLOYD LEAVITT, A.M., Assistant in Economics
 RICHARD WAYNE LEE, A.M., Assistant in Physics
 CHARLES WILLARD MATHEWS, A.M., Assistant in Mathematics
 TILDEN WIRT ROBERTS, A.M., Assistant in Zoology
 ROBERT ALEXIS SANDBERG, A.M., Assistant in Speech
 ROBERT TRAUB, M.S., Assistant in Entomology
 DONALD THEODORE WARNER, A.B., Special Research Assistant in Chemistry
 STANLEY ARTHUR WATSON, A.M., Assistant in Botany
 FRANCIS WILLIAM WEEKS, A.M., Assistant in English
 ARTHUR RUDOLPH WILDHAGEN, A.M., Assistant in Press Photography and General
 Assistant in Public Information Office
 ROBERT IRBY WISE, M.S., Assistant in Bacteriology
 VICTOR ANTHONY YARBOROUGH, A.B., Assistant in Chemistry
 FRANCIS HOWARD BACHMAN, M.S., Assistant in Accountancy
 VIVIAN LA VERNE BENTON, A.B., Assistant in French
 ROBERT CROCKER BRASTED, A.M., Assistant in Chemistry
 HAYWOOD NORMAN BRYANT, A.B., Assistant in Spanish¹ and in German
 ROBERT KENLEY CLARK, M.S., Assistant in Physics
 STEWART JUDSON CRANDELL, A.M., Assistant in Speech
 JOSEPH PATTON FULTON, A.M., Assistant in Botany
 HUGH HANSON, M.S., Research Assistant in Zoology
 GORDEN WILBUR HASSE, A.M., Assistant in Zoology
 DONALD LOUIS HILL, A.M., Assistant in English
 CHESTER MORA HIMEL, Ph.D., Assistant in Chemistry²
 MARIE KATHRYN HOCHMUTH, A.M., Assistant in Speech
 ROBERT WILLIAM JANES, A.M., Assistant in Social Administration
 JULIUS EARL JOHNSON, A.B., Special Research Assistant in Chemistry
 RUSSELL FAYETTE RICHARDS, M.S., Assistant in Crop Production³
 LLOYD RUSHFORD SORENSON, A.B., Assistant in History²
 CHARLES HENRY STINSON, M.S., Assistant in Crop Production
 LELAND ELDRIDGE TRAYWICK, A.M., Assistant in Economics
 THEODORE ALLEN WELTON, B.S., Assistant in Physics
 MRS. HELEN WILLIAMS HILL, A.M., Assistant in English
 JOHN RICHARD WITTENBORN, M.S., Assistant in Psychology and Assistant Psychometrist
 in the Personnel Bureau
 ROBERT JAMES VOSKUIL, A.M., Assistant in Geography⁴
 WILLIAM FRANKLIN ATCHISON, A.M., Assistant in Mathematics
 RICHARD GOLDEN CHASE, A.M., Assistant in Chemistry
 CHARLES DAVIS CREMEANS, A.M., Assistant in History
 HAROLD ALVIN FIESS, M.S., Assistant in Chemistry
 FRANK NEWTON GILLETTE, B.S., Assistant in Physics
 PHILIP ROGER GILLETTE, M.S., Assistant in Physics
 ROBERT LOUIS LETOURNEAU, M.S., Assistant in Chemistry²
 HARRIS LIVINGSTON RUSSELL, A.M., Assistant in the Classics
 FERNE LOIS WILSON, M.S., Assistant in Bacteriology
 THAD PAUL ALTON, A.M., Assistant in Mathematics
 WARREN SOLYOM CHURCHILL, A.M., Assistant in Zoology
 MRS. JUNE YARNELL FOSTER, B.S., Assistant in Home Economics²
 ROBERT EVERETT FOSTER, A.B., Assistant in Chemistry
 FRED CLOW FRANCIS, B.S., Assistant in Animal Husbandry
 ROBERT WILDER GIBSON, A.M., Assistant in Mathematics
 RICHARD WESLEY HAMMING, A.M., Assistant in Mathematics
 BROOKS JAVINS LOCKHART, M.S., Assistant in Mathematics
 WILLIAM ELWOOD OGLE, A.M., Research Assistant in Physics
 CHARLES FRANCIS POSTON, A.M., Assistant in Economics⁵
 MILTON WILLIAM PULLEN, JR., M.S., Assistant in Geology²
 JOHN CUTLER ROBINSON, JR., B.S., Assistant in Chemistry
 WILLIAM HOWARD SCHMIDT, M.S., Assistant in Bacteriology⁶
 PHILIP LEE SOUTHWICK, A.M., Assistant in Chemistry

¹First semester.²Resignation effective March 1, 1942.³Resignation effective December 1, 1941.⁴Resignation effective February 1, 1942.⁵Resignation effective January 1, 1942.⁶Resignation effective February 10, 1942.

JAMES COLLIER STEWART, A.M., M.S., Assistant in Mathematics
 WARREN EDGAR WINSCH, M.S., Special Research Assistant in Chemistry
 FRED BASOLO, M.S., Assistant in Chemistry
 WILBUR DAHL BUDDEMEIER, M.S., Assistant in Agricultural Economics
 ARTHUR JAPHETH CARR, A.M., Assistant in English
 NORMAN CLARK COLBY, M.S., Assistant in Physics
 SALVATORE GEORGE GALLO, A.B., Special Research Assistant in Chemistry
 WILLIAM JOSEPH HAINES, A.B., Special Research Assistant in Chemistry
 ALICE MARILYNN JAMES, A.B., Assistant in Spanish
 JOHN HERBERT LADD, B.S., Assistant in Chemistry⁴
 GLENN FREDERICK LAMBERT, A.B., Special Research Assistant in Chemistry
 HOWARD ALLEN LEITER, A.M., Assistant in Physics⁶
 JUNE LUIS LITTELL, M.S., Assistant in Zoology
 JACK HARWOOD MENNING, M.B.A., Assistant in English
 DON JOHN MILLER, M.S., Assistant in Geology
 HOWARD EDWIN SIMPSON, JR., A.B., Assistant in Geology
 PAUL KIBLER SIMS, M.S., Assistant in Geology¹
 CURTIS WILLIAM SMITH, B.Ed., Assistant in Chemistry
 PHILIP EDWARD SMITH, M.S., Assistant in Zoology
 MEREDITH MORGAN SPARKS, A.M., Special Research Assistant in Chemistry¹
 ELMER LEROY YOUNKER, A.B., Assistant in Physics
 GAIL DAYTON ADAMS, JR., M.S., Assistant in Physics
 FRED WENDELL BANES, B.Ed., Assistant in Chemistry
 CHARLES DONALD COX, M.S., Assistant in Bacteriology
 ROBERT WILSON EYLER, B.S., Assistant in Chemistry
 LEROY HENRY FISCHER, A.M., Research Assistant in History
 ARTHUR WILLIAM GALSTON, M.S., Assistant in Botany
 VICTOR HEYLIGER, B.S., Assistant in Physical Education for Men
 MAYNARD FOWLE MOSELEY, JR., B.S., Assistant in Botany
 HAROLD JUNIOR NICHOLS, B.S., Assistant in Physical Education for Men²
 GEORGE PISH, B.S., Assistant in Chemistry
 ROY MANNING BARBER, B.S., Assistant in Physiology
 WELLS FENTON CHAMBERLIN, A.M., Assistant in French
 MURIEL EDWARDS CLINNIN, M.S., Research Assistant in Zoology
 ALDEN DENZEL CUTSHALL, Ph.D., Assistant in Geography
 HUGO JOHN DAVID, A.M., Assistant in Speech
 WILLIAM EICKHORST, A.M., Assistant in Spanish³ and in German
 CARL WESLEY GAMER, Ph.D., Assistant in Political Science
 WILLIAM JAY GOLDIE, B.S., Assistant in Physical Education for Men
 ALBERT HERMAN HARRINGTON, M.S., Assistant in Agricultural Economics
 LYNWOOD M. HOLLAND, A.M., Assistant in Political Science
 WILLIAM ARNISON HOSKISSON, M.S., Assistant in Dairy Manufactures
 MARY ELIZABETH KLINGNER, A.M., Assistant in French¹
 JOHN FREDERICK MACNAUGHTON, A.M., Assistant in Psychology
 BLAINE CHASE MCKUSICK, B.Ch.E., Assistant in Chemistry
 FRED B. OXTORY, A.B., B.S., Assistant in Library Science⁴
 FRANKLIN JACOB REISS, M.S., Assistant in Farm Management
 JOHN JOSEPH SHEURING, B.S., Assistant in Dairy Manufactures
 DOUGLAS ARVID SKOOG, B.S., Assistant in Chemistry
 QUENTIN FRANCIS SOPER, B.Chem., Assistant in Chemistry
 FRED WALTER SPANGLER, A.B., Assistant in Chemistry
 WALTER STAAKS, JR., A.M., Assistant in French
 JAMES BENJAMIN STALVEY, A.M., Assistant in Political Science
 GRUNDY STEINER, Ph.D., Research Assistant in the Classics
 THOMAS ALLISON STRICKER, A.B., Assistant in Physiology⁵
 ELIZABETH JEAN WELLSHEAR, A.B., B.S., Assistant in Library Science³
 GLEN GIVENS YANKEE, A.M., Assistant in Accountancy
 DOROTHY MARY ZUCKER, A.B., Assistant in German
 CHRIS EDWARD BEST, A.B., Assistant in Chemistry
 JOHN RAYMOND ELLIOTT, B.S., Assistant in Chemistry

¹Resignation effective February 1, 1942.²First semester.³Resignation effective November 8, 1941.⁴Resignation effective October 24, 1941.⁵Resignation effective December 17, 1941.⁶Resignation effective April 1, 1942.

- JOHN DOUGLAS GARBER, B.S., Assistant in Chemistry
 JAMES LAWRENCE GOBBLE, B.S., Assistant in Animal Husbandry
 ORVILLE FARROW HILL, M.S., Assistant in Chemistry
 MILFORD CYRIL JOCHUMS, A.M., Assistant in English
 PHILIP COLONY JOHNSON, B.S., Assistant in Chemistry
 GLENN ANSEL KIDDER, A.B., Assistant in Chemistry
 DON MACLEISH MURRAY, A.M., Assistant in English
 HERMAN JULIAN SAMPSON, JR., A.B., Assistant in Chemistry
 ARCH BYRON SPRADLING, JR., A.B., Assistant in Chemistry
 WILLIAM ELDRED WALLACE, M.S., Assistant in Chemistry
 JOHN WALTER WHITSON, JR., M.S., Assistant in Chemistry
 JOHN LANGDON WOOLSEY, B.S., Assistant in Chemistry¹
 FLAVIUS WEBB WYMAN, M.S., Assistant in Chemistry
 HASKELL ORLANDO SEXTON, M.S., Assistant in Music
 ANGELENE DAGMAR HELLEBERG, B.S., Assistant in Home Economics
 MARTHA GRACE MONTTOOTH, A.M., Assistant in Spanish
 PHILIP SCHAFFNER BAKER, A.M., Assistant in Chemistry
 JOHN CLARENCE BELL, M.S., Assistant in Mathematics
 WILLIAM KERLIN DELAPLANE, JR., B.S., A.B., Assistant in Entomology
 JOHN VINCENT MACHELL, JR., A.M., Assistant in Economics
 MARY LOUISE QUALIFE, M.S., Assistant in Chemistry
 GLENWOOD LOUIS SCHERTZ, M.S., Assistant in Chemistry
 ALVIN CHARLES WHITE, A.M., Assistant in Economics
 JOSEPH WATROUS ALEXANDER, B.S., Assistant in Geology
 ELIZABETH ANDERSON, A.B., Assistant in Zoology
 CLARENCE SIMEON ANGELL, A.M., Assistant in Speech²
 HENRY DILGARDT ARNETT, M.S., Assistant in Physics
 NATHAN ELMER BALLOU, B.S., Assistant in Chemistry
 MAURICE CHARLES BAUDIN, JR., A.M., Assistant in English
 CLIFFORD STURGIS BENTON, A.B., Assistant in Chemistry
 GEORGE LOUIS BEYER, JR., A.B., Assistant in Physics
 J. RUSSELL BONER, A.M., Assistant in Economics
 JOHN ROBERT BORCHERT, A.B., Assistant in Geology¹
 ALECK BORMAN, B.S., Assistant in Chemistry
 RICHARD KILNER CARR, B.S., Assistant in Chemistry
 JAMES SMITH CERRUTI, A.M., Assistant in English
 DOROTHY ELOISE CLIFTON, A.M., Research Assistant in Psychology, and Assistant
 Psychometrist and Research Assistant in the Personnel Bureau
 MARIUS COHN, B.Phys., Assistant in Physics
 RICHARD J. COSTLEY, M.S., Assistant in Zoology
 ARTHUR JAMES CULLEN, B.S., Assistant in Spanish
 ALMA DEJORDY, A.B., B.S., Assistant in Library Science
 CHARLES ABRAM DEKKER, A.B., Special Research Assistant in Chemistry
 MARVIN DEN HERDER, A.B., Special Research Assistant in Chemistry
 JOHN EDWARD DeVRIES, A.B., Assistant in Chemistry
 WELLESLEY JAMISON DODDS, M.S., Assistant in Physics
 STEVENS STEWART DRAKE, M.S., Assistant in Chemistry
 ALFRED CARL ECKERT, JR., B.S., Assistant in Chemistry
 CAROL LOUISE EGE, A.B., Assistant in Home Economics
 WILLARD JULIUS FRIEDERICH, A.M., Assistant in English
 MAXWELL ROBERT GARRET, B.S., Assistant in Physical Education for Men³
 THOMAS WALLER GEORGE, A.B., Assistant in Physics
 KENNETH MERLE GRAHAM, A.B., Assistant in Zoology
 KENNETH ELDRED HAMLIN, JR., Ph.D., Special Research Assistant in Chemistry
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 WILLIAM REGINALD HATCHARD, B.S., Assistant in Chemistry
 FLOYD FRANKLIN HELTON, A.M., Assistant in Mathematics
 JOHN ARTHUR HOWSMON, A.B., Assistant in Chemistry
 MARY KATHLEEN IRISH, B.Ed., B.S., Assistant in Library Science

¹Resignation effective February 1, 1942.²Resignation effective March 9, 1942.³Resignation effective February 8, 1942.

WALTER ORWELL JEWELL, JR., A.M., Assistant in Psychology
 HUGH WILLIAM JOHNSTON, B.S., Assistant in Chemistry
 JOHN LLOYD JONES, JR., M.S., Assistant in Physics
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 CARROLL WELDON LAWRENCE, A.B., Assistant in Philosophy
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 ALETA ELEANOR LOGAN, B.S., Assistant in Institution Management
 RALPH SEYMOUR LUBINGTON, B.Chem., Ch.E., Assistant in Chemistry
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 GEORGE STERLING MAPES, A.M., Assistant in Mathematics²
 JOHN EDWARD MASON, A.B., Assistant in Chemistry²
 JOHN ARTHUR MATTERN, B.S., Assistant in Chemistry
 CHARLES WILLIAM MAUTZ, B.S., Assistant in Physics
 JOHN ALEXANDER MCBRIDE, M.S., Assistant in Chemistry
 MARGARET OLGA MCCARTHY, B.S., Assistant in Microanalysis
 JAMES BEVERLEY MCPHERSON, JR., A.B., Assistant in Chemistry
 JOHN SAWYERS MEEK, A.B., Assistant in Chemistry
 JOHN WARREN MEIER, B.S., Assistant in Chemistry
 NORMAN AUGUST MEINKOTH, B.Ed., Assistant in Zoology
 DONALD FRANKLIN MEISNER, A.B., Assistant in Chemistry
 JACK MILLS, A.B., Assistant in Chemistry
 ROBERT BRADING MORTON, B.S., Assistant in Geology
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 JAMES FERRIS PRICE, A.M., Assistant in Mathematics³
 ERHARD JOHN PRILL, Ph.D., Special Research Assistant in Chemistry
 MARION DALE REEDER, B.S., Assistant in Physical Education for Women
 JANET LUCILLE RETZER, Assistant in Home Economics
 EDWIN WINSLOW ROBBINS, A.M., Assistant in English
 STANLEY LINN ROBE, A.M., Assistant in Spanish⁴
 CARROLL NORTON ROBERTS, A.B., Assistant in Geology²
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 GEORGE DEWEY SANDS, M.S., Assistant in Chemistry
 LOUIS DALE SCOTT, M.S., Assistant in Chemistry
 HENRY CLÉRET SEIBERT, M.S., Assistant in Zoology
 WILBUR JAY SHENK, JR., A.B., Assistant in Chemistry
 DOUGLAS ALFRED SHEPHERD, A.B., Assistant in Chemistry
 MELVIN DALE SPRINGER, M.S., Assistant in Mathematics
 ORVILLE PAUL STADERMAN, M.S., Assistant in Mathematics
 FRED HENRY STENSTROM, M.S., Assistant in Floriculture⁵
 JOHN MATHEWS STEWART, A.B., Assistant in Chemistry
 NORMAN KARL SUNDHOLM, B.S., Assistant in Chemistry⁶
 ROSALYN IRMA SUSSMAN, A.B., Assistant in Physics
 JOHN TARWAIN, M.S., Assistant in Physical Education for Men
 JOHN PETER TORDELLA, B.S., Special Research Assistant in Chemistry
 FRANK ELLSWORTH TOWSLEY, A.B., Assistant in Physics
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 ABRAHAM AARON YALOW, A.B., Assistant in Physics
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 THEODORE BEDRICK, Ph.D., Assistant in the Classics

¹Resignation effective February 7, 1942.²Resignation effective April 1, 1942.³On leave of absence for military service.⁴Resignation effective February 1, 1942.⁵Resignation effective October 1, 1941.⁶First semester.

CARL BENSON, A.M., Assistant in English
 BRUCE COMSTOCK BERESFORD, B.S., Assistant in Vegetable Crops
 EDWARD ALAN BLOOM, A.M., Assistant in English
 DILLON SIDNEY BROWN, M.S., Assistant in Pomology
 ROBERT ARMINE CONOVER, M.S., Assistant in Botany
 CONSTANCE MARION GARBER, A.B., Assistant in Spanish
 BERTRAM WALLACE GARDNER, JR., B.S., Assistant in Animal Husbandry
 UPSON STANLEY GARRIGUS, M.S., Assistant in Animal Husbandry¹
 JACK MARTIN GOTTLIEB, B.S., Assistant in Botany
 LOUIS JOSEPH GREGORY, B.S., Assistant in Physiology
 CORINNE HATTAN, A.M., Assistant in Mathematics
 IRVING R. HOOPER, A.B., Assistant in Chemistry
 GEORGE ESLER INSKEEP, M.S., Assistant in Chemistry
 HARRY DELLWOOD JENSEN, B.S., Assistant in Floriculture
 GUY WILSON JONES, A.M., Assistant in English
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 KENTON AUGUSTUS KENDALL, M.S., Assistant in Dairy Production
 MARK GIEGER KNIGHT, B.S., Assistant in General Engineering Drawing²
 OSCAR HORACE LOWERY, M.S., Assistant in Agricultural Engineering
 JOHN ELMER MAHAN, Ph.D., Special Research Assistant in Chemistry
 LESLIE THEODORE McCLINTON, B.S., Assistant in Chemistry
 JOHN WALTER MECORNEY, B.S., Assistant in Chemistry
 BRUSE MONCREIFF, A.B., Assistant in Philosophy³
 JAMES CHRISTOPHER MYERS, M.S., Assistant in Botany
 BLAKE REYNOLDS NEVIUS, JR., A.M., Assistant in English
 GLENN RAY NOGGLE, M.S., Research Assistant in Botany
 ALFRED LESTER OPPEGARD, A.B., Assistant in Chemistry
 AXEL CARL OTTOSON, B.S., Assistant in Ceramic Engineering
 FRANK BURTON PAGE, JR., B.Mus., Assistant in Music
 ANN LORRAINE REDMOND, B.Ed., Assistant in Physiology
 LOUIS FREDERICK REUTER, III, B.S., Assistant in Chemistry
 ROYSTON MURPHY ROBERTS, A.M., Assistant in Chemistry
 HARRIET ELLA RYNIKER, A.M., Assistant in English
 HUGH WILLIAMS SARGENT, A.M., Assistant in English
 HERBERT BASIL SASLOW, A.B., Assistant in Zoology
 RICHARD SCHLEGEL, JR., A.M., Special Research Assistant in Chemistry
 MRS. MARY DIEMER SCHLENTZ, B.F.A., Assistant in Art²
 EUGENE BAYLIS SHANKS, A.M., Assistant in Mathematics³
 JOSEPH FRANCIS SHEKLETON, M.S., Assistant in Chemistry
 EDWIN PIERCE SINGSEN, M.S., Assistant in Poultry Husbandry
 JOSEPH RAYMOND SLEVIN, A.B., Research Assistant in Political Science
 RICHARD BATTALL STEPHENSON, M.S., Research Assistant in Botany
 WILLIAM WILSON THOMAS, B.Ed., Assistant in Botany
 MARJORIE LEE THRELKELD, B.S., Assistant in Home Economics
 LOUISE WATSON, A.B., Assistant in Physical Education for Women
 CHARLES OWEN WILLIAMS, M.S., Assistant in Zoology⁴
 GRACE ELIZABETH WILSON, M.Mus., Assistant in Music
 ROBERT EDWARD ALLEN, A.B., Assistant in Chemistry
 WALTER EVANS BLACKBURN, M.S., Assistant in Chemistry
 FRANCIS BARTON CAROTHERS, JR., A.M., Assistant in English²
 JAMES PATRICK CHAPLIN, M.S., Research Assistant in Psychology
 ROBERT WILLIAM COLBY, B.S., Assistant in Animal Husbandry³
 WAYNE WILMER DAHLSTEDT, A.M., Assistant in English
 FRANCES ELEANOR EWING, A.B., Assistant in Mathematics
 EDLEN KENNETH FAULKNER, B.S., Assistant in Animal Husbandry
 HERMAN DOMINIC GRAHAM, A.M., Assistant in Economics³
 DONALD JAMES HANAHAN, B.S., Assistant in Chemistry
 THOMAS MORRIS HAYNES, A.B., Assistant in Philosophy
 JOHN CHAMBLIN LAWLER, JR., M.S., Assistant in Chemistry
 HOWARD LEONARD LEVENTHAL, B.S., Assistant in Chemistry

¹On leave of absence for military service.²First semester.³Resignation effective February 1, 1942.⁴Resignation effective February 5, 1942.

NAOMI MARY LIVESAY, A.B., Ph.M., Assistant in Mathematics
 DOROTHY ELAINE MARTIN, A.B., Assistant in Chemistry
 THOMAS WILLIAM MASTIN, M.S., Research Assistant in Physics
 ROBERT ISRAEL MELTZER, M.S., Assistant in Chemistry
 EDWIN IVER NORDHEIM, B.S., Assistant in Zoology
 MRS. ALBERTINE WALTHER OSGOOD, A.M., Assistant in Spanish
 RICHARD ROBERT OTTER, A.B., Assistant in Chemistry¹
 WILLIAM LEROY PARKER, B.S., Assistant in Entomology
 IDA DEBORAH RUESTMANN, B.S., Research Assistant in Zoology
 LEROY GREGOR SCHULZ, M.S., Assistant in Physics
 SAM SILBERGELD, M.S., Special Research Assistant in Chemistry
 DAVID ALLEN SPERRY, A.M., Assistant in English
 BERTRAM VOGEL, A.M., Assistant in English²
 JOHN ERIC WILSON, B.S., Assistant in Chemistry
 G. ALLEN YOUNG, Assistant in General Engineering Drawing²
 WALTER R. COOK, B.S., Assistant in Business Organization and Operation
 ROBERT JOHN DEARBORN, A.B., Assistant in Chemistry
 BETTY ANN EATON, B.S., Assistant in Mathematics
 HARMAN LEON HARTER, A.M., Assistant in Mathematics
 JOHN EDWARD JONES, JR., B.S., Assistant in Mining Engineering
 CHESTER ARNOLD NELSON, A.B., Assistant in Physical Education for Men³
 CLAY WEAVER, Ph.D., Special Research Assistant in Chemistry
 CHARLES RALPH WILLIAMS, A.M., Assistant in Physiology
 EUGENE FERRING BRADLEY, A.M., Assistant in Spanish
 FOWLER BORDER CROSS, A.B., Assistant in Library Science⁴
 DONALD MARION FORT, A.M., Assistant in Economics⁵
 RUTH ELIZABETH MITCHELL, B.S., Assistant in Home Economics⁶
 BERNARD HENRY VELZEN, A.B., Assistant in Chemistry⁶
 DARRELL MERLE GREEN, B.S., Assistant in Physical Education for Men⁶
 LUCILE MARY NEU, A.M., B.S., Assistant in Library Science⁶
 CARL MAYN SMITH, Ph.D., Special Research Assistant in Chemistry⁷
 STANLEY WALLACE TERRILL, B.S., Assistant in Animal Husbandry⁷
 NUGENT WEDDING, B.S., Assistant in Economics⁶
 MAURICE GLEN BAXTER, B.S., Assistant in History⁶
 FRANK GORDON COOLSEN, B.S., Assistant in Business Organization and Operation⁸
 SHERMAN RUSSELL DICKMAN, Ph.D., Special Research Assistant in Chemistry⁸
 MARY ELLEN EDWARDS, B.S., Assistant in Bacteriology⁶
 WARREN JUSTUS HUFFMAN, A.M., Assistant in Physical Education for Men⁶
 YUDELL LEO LUKE, M.S., Assistant in Mathematics⁶
 CHARLES WILLIAM PAAPE, A.M., Research Assistant in History⁷
 FRANCES PATTON, A.M., Assistant in Speech⁶
 JULIUS GEORGE THORMAN, A.B., Assistant in Philosophy⁶
 MRS. GERTRUDE STITH KETCHUM, A.M., Assistant in Mathematics⁹
 RAMON WALTER KIRELLIS, B.S., Assistant in Physical Education for Men¹⁰

Technicians

MRS. KATHARINE HILL PAUL, Scientific Artist in Zoology
 ORREN C. McMILLIN, Technician and Storekeeper in Zoology
 WILTON BENTON McDEVITT, Laboratory Demonstrator in Ceramic Engineering
 ROSE DUNGAN, Herbarium Technician in Botany
 WENDELL TAYLOR COGGSHALL, Technician in McKinley Hospital
 ERNEST ENGLUND, Instrument Technician in Physics
 MELVIN WALLACE BARNES, Ph.D., Examining Technician in the General Division
 DANE SCAGLIOLA, A.B., Technician in the General Division
 LEWIS KENNETH ZERBY, A.M., Technician in the General Division
 MAX EUGENE CHIDDIX, M.S., Technician in the General Division
 EVERETT SMITH BENEKE, M.S., Technician in the General Division
 WILLIAM CLARENCE TEPE, B.S., Technician in the General Division

¹Resignation effective November 1, 1941.

²Resignation effective February 21, 1942.

³Resignation effective February 1, 1942.

⁴Beginning February 1, 1942.

⁵Beginning April 1, 1942.

⁶First semester.

⁷Beginning January 1, 1942.

⁸Second semester.

⁹Beginning February 16, 1942.

¹⁰Beginning March 23, 1942.

Teachers in University High School

- CHARLES WILSON SANFORD, Ph.D., Principal of University High School and Associate Professor of Education
 MARTIN CURTIS HOWD, M.S., Assistant Principal of University High School
 WILLIAM HABBERTON, Ph.D., Assistant Professor of Education and Head of the Department of Social Studies
 CHESTER OSCAR JACKSON, A.M., Assistant Professor of Physical Education for Men
 WILBER EUGENE HARNISH, A.M., Assistant Professor of Education and Head of the Department of Science
 LIESETTE JANE McHARRY, A.M., Assistant Professor of Education and Head of the Department of English
 MARY FLORENCE LAWSON, M.S., Assistant Professor of Physical Education for Women
 VELMA IRENE KITCHELL, B.Mus., A.M., Assistant Professor of Music Education
 HAROLD A. SCHULTZ, A.M., Assistant Professor of Art Education and Teacher of Art
 MILES C. HARTLEY, Ph.D., B.Mus., Associate in Education and Teacher of Mathematics
 GILBERT CLARENCE KETTELKAMP, Ph.D., Associate in Education and Head of the Department of Foreign Languages
 CLARENCE EDWIN SAWHILL, B.Mus., Associate in Education, Music, and Military Bands
 LOUIS ALEXANDER ATELL, M.S., Instructor in Education and Teacher of Science
 MRS. MABEL REA HAGAN, M.S., Instructor in Business Organization and Operation and in Education, and Teacher of Commercial Subjects
 JOHN ALEXANDER FUZAK, M.S., Instructor in Industrial Education and Teacher of Industrial Arts
 GUY MAXWELL DUKER, B.S., Instructor in Music Education
 FLORENCE CAROLINE BODENBACH, B.S., Instructor in Home Economics Education
 MRS. FRANCES DOUGLASS WILSON, A.M., Teacher of Social Studies
 PAULINE ELVA CHANGNON, A.M., Teacher of French
 WILLMER OLOF ALSTROM, M.S., Teacher of Physical Education
 HENRIETTA PEARL TERRY, Ph.D., Teacher of Mathematics
 MRS. BERYL SCHROEDER HESS, A.M., Teacher of English and Social Studies
 MARY LOUISE DILWORTH, A.M., Teacher of English and Social Studies
 MARY LOUISE CAMERON, A.M., Teacher of English
 RICHARD CLARKE SKINNER, A.M., Teacher of English
 PALMER LOUIS ZICKGRAF, Ph.D., Teacher of Latin
 MAX REED GOODSON, A.M., Teacher of Science
 GLADYS ELSWORTH ANDREWS, M.S., Teacher of Physical Education for Girls
 ERWIN WILLIAM GOESSLING, A.M., Teacher of German
 VYNCE ALBERT HINES, M.S., Teacher of Mathematics
 MARIDAN RICHTER, B.F.A., Teacher of Art
 JAMES ANTON MRAZEK, B.S., Teacher of Industrial Arts

Administrators and Teachers Cooperating with the College of Education (First Semester 1941-1942)

Urbana Public Schools

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 STANLEY B. HADDEN, A.M.
 HELEN L. BERGER, B.S.
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 RUTH H. CADE
 AUSTIN E. GARRELS, B.Mus., B.S.
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SISTER JANE F. BEAUDIN, A.B.

St. Mary's School (Champaign)

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 O. C. HOLT

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 LEO F. LENTZ

Bloom Township High School

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 ELMER W. ROWLEY, B.S.

Mahomet Community High School

EDWARD V. PRICE, A.M.
 EDWIN J. THOMPSON, A.M.

Maroa Community High School

W. D. KEYES
 MAXINE BEUTKE

Monticello Township High School

WESLEY T. WOOLEY, A.M.
 ELIZABETH FINK, B.S.

Olney Township High School

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Sadorus Community High School

CLAYTON M. HADLEY, M.S.
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St. Joseph Community High School

GERALD Y. TRIMBLE, M.S.
 HELEN HERRIOTT

Streator Township High School

H. K. WHITTIER, A.M.
 WALTER BAYSINGER, M.S.

Tolono Community High School

VICTOR G. JEWELL, A.M.
 MILBOURN F. DEMUNN, B.S.

Villa Grove Township High School

LYMAN V. RACSTER, M.S.
 DEAN G. DANIELS, B.S.

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 JOSIE BATCHELLER HOUCHENS, B.L.S., A.M., Assistant University Librarian in charge of Personnel

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 ROLLAND ELWELL STEVENS, A.B., B.S., Order Assistant
 DE LAFAYETTE REID, JR., B.J., B.S., Order Assistant
 HELEN JOSEPHINE ANDERSON, B.S., Periodical Assistant
 NONA IRENE WARRENBURG, A.B., Exchange Assistant
 ALICE LEE GOOGE, A.B., Assistant
 MARY MURPHY, A.B., B.S., Exchange Assistant
 GENEVIEVE FAY TURNER, A.B., Assistant
 MARTIN ELLIOTT THOMAS, A.M., Assistant

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 MRS. KATHERINE MCGRAW WHEELER, A.B., B.L.S., Cataloger
 CLEO LICHTENBERGER, B.S., B.L.S., Catalog Reviser
 ESTHER WILLARD ANELL, A.B., B.L.S., Serial Reviser
 META MARIA SEXTON, A.M., B.L.S., Cataloger
 CHRISTOPHER URDAHL FAYE, A.M., M.S., Cataloger
 MARY ABEGAIL MANN, A.M., B.L.S., Cataloger
 EDITH CARRINGTON JONES, A.M., M.S., Cataloger
 EDNA MAE BROWN, A.M., Cataloger²
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¹Resignation effective October 1, 1941.²Resignation effective March 16, 1942.³Resignation effective September 21, 1941.

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¹Resignation effective September 12, 1941.

²Resignation effective April 11, 1942.

³Resignation effective October 1, 1941.

²Resignation effective March 1, 1942.

⁴Beginning February 1, 1942.

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 GLORIA MARY WEBSTER, A.B., B.S., Library Assistant, Medical, Dental, and Pharmacy
 Library

¹On leave of absence for military service.

²Beginning February 7, 1942.

³Beginning February 16, 1942.

⁴Beginning February 13, 1942.

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 ERIC OLDBERG, M.D., Ph.D., Professor of Neurology and Neurological Surgery, and Head of the Department

*Members of the University Senate. See page 15.

¹Deceased January 26, 1942.

²Deceased January 19, 1942.

³On leave of absence first semester.

⁴On leave of absence.

⁵Deceased January 20, 1942.

- WALTER JOHN RICHARD CAMP, M.D., Ph.D., Professor of Pharmacology, Materia Medica, and Therapeutics
- WARREN HENRY COLE, B.S., M.D., Professor of Surgery and Head of the Department
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- ROLLIN TURNER WOODYATT, M.D., B.S., Professor of Medicine (Rush)

¹Beginning January 1, 1942.²Deceased October 25, 1941.

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- JOSEPH CLAR BECK, M.D., Associate Professor of Laryngology, Rhinology, and Otolaryngology, *Emeritus*
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- ERNEST SISSON MOORE, Ph.B., M.D., Associate Professor of Medicine, *Emeritus*
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- JACOB MEYER, M.D., M.S., Associate Professor of Medicine
- ISADORE PILOT, M.D., B.S., Associate Professor of Pathology, assigned to Medicine part time
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¹On leave of absence for military service.

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 GEORGE JOHN RUKSTINAT, B.S., M.D., Associate Professor of Pathology (Rush)

Assistant Professors

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Emeritus
 LESTER EDWARD BOWER, A.B., M.D., Assistant Professor of Pediatrics
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 ALBERT VANDER KLOOT, M.D., Assistant Professor of Medicine
 DAVID MORTIMER OLKON, A.M., M.D., Assistant Professor of Psychiatry, assigned to
 Neurology part time

¹Resignation effective February 1, 1942.

²On leave of absence for military service.

- FRANK GEORGE MURPHY, B.S., M.D., Assistant Professor of Orthopaedics
 MRS. CARROLL LA FLEUR BIRCH, M.D., M.S., Assistant Professor of Medicine
 ARTHUR GIDEON COLE, Ph.D., Assistant Professor of Physiological Chemistry
 JACOB MORTON MORA, B.S., M.D., Assistant Professor of Surgery
 CHARLES NEWBERGER, B.S., M.D., Assistant Professor of Obstetrics and Gynecology
 HIRAM JASON SMITH, M.D., Assistant Professor of Ophthalmology
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 and Otology
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 and Otology
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 DANIEL HAROLD LEVINTHAL, M.D., Assistant Professor of Orthopaedics
 GUSTAV LEOPOLD ZECHEL, M.D., Assistant Professor of Anatomy, assigned to Surgery
 part time
 MAXWELL GITELSON, B.S., M.D., Assistant Professor of Criminology
 RUDOLPH JUSTUS EMANUEL ODEN, A.B., M.D., D.Sc., Assistant Professor of Surgery
 WALTER WILLIAM DALITSCH, D.D.S., B.S., M.D., Assistant Professor of Medicine and
 Health Officer
 PAUL LEON EWING, Ph.D., Assistant Professor of Pharmacology, Materia Medica, and
 Therapeutics¹
 FORD KIMMEL HICK, M.D., Ph.D., Assistant Professor of Medicine²
 HAROLD IRVING MEYER, M.S., M.D., Assistant Professor of Surgery
 SHERMAN LAWRENCE SHAPIRO, B.S., M.D., Assistant Professor of Laryngology,
 Rhinology, and Otology
 OSCAR BENJAMIN RAGINS, M.D., M.S., Assistant Professor of Medicine
 MARCUS RAYNER CARO, B.S., M.D., Assistant Professor of Dermatology
 BENJAMIN MORRIS GASUL, M.D., M.S., Assistant Professor of Pediatrics
 MINAS JOANNIDES, M.D., M.S., Assistant Professor of Surgery
 JERRY JOSEPH KEARNS, B.S., M.D., Assistant Professor of Pathology²
 ALFRED JULIAN KOBAK, M.D., M.S., Assistant Professor of Obstetrics and Gynecology
 HARRY LEICHENGER, B.S., M.D., Assistant Professor of Pediatrics
 BENJAMIN MORDECAI LEVIN, B.S., M.D., Assistant Professor of Pediatrics
 RICHARD A. LIFVENDAHL, B.S., M.D., Assistant Professor of Obstetrics and Gynecology
 THEODORE JOHN WACHOWSKI, B.S., M.D., Assistant Professor of Radiology
 HENRY OSCAR WERNICKE, A.B., M.D., Assistant Professor of Surgery
 STANISLAUS ANDREW SZUREK, M.S., M.D., Assistant Professor of Psychiatry, assigned
 to Criminology part time
 CARL APPLE, B.S., M.D., Assistant Professor of Ophthalmology
 LOUIS FELDMAN, B.S., M.D., Assistant Professor of Medicine
 SAMUEL JULIAN HOFFMAN, B.S., M.D., Assistant Professor of Pediatrics
 MILTON HENRY KRONENBERG, B.S., M.D., Assistant Professor of Bacteriology and
 Public Health
 HERBERT ELI MCDANIELS, Ph.D., Assistant Professor of Bacteriology and Public Health
 MINNIE OBLER PERLSTEIN, B.S., M.D., Assistant Professor of Dermatology
 SOL ROY ROSENTHAL, M.D., Ph.D., Assistant Professor of Bacteriology and Public
 Health
 HAROLD CHARLES LUETH, M.D., Ph.D., Assistant Professor of Medicine²
 CLARENCE A. JOHNSON, Ph.D., Assistant Professor of Physiological Chemistry
 ROBERT HENRY KREHBIEL, Ph.D., Assistant Professor of Anatomy
 VICTOR LEVINE, M.D., M.S., Assistant Professor of Pathology
 LOUIS ROBERT LIMARZI, M.D., M.S., Assistant Professor of Medicine
 STEPHEN PANTELIS ANTHONY, M.D., Assistant Professor of Medicine (Rush)
 HILLIER LOCKE BAKER, B.S., M.D., Assistant Professor of Surgery (Rush)
 MILWARD BAYLISS, Ph.D., M.D., Assistant Professor of Bacteriology and Public Health

¹Resignation effective October 1, 1941.²On leave of absence for military service.

- DAVID SOLOMON BEILIN, B.S., M.D., Assistant Professor of Radiology
 BERT IRA BEVERLY, A.M., M.D., Assistant Professor of Pediatrics (Rush)
 HARRY BOYSEN, B.S., M.D., Assistant Professor of Obstetrics and Gynecology (Rush)
 EDWARD BUCKMAN, B.S., M.D., Assistant Professor of Urology (Rush)
 PAUL ANDREW CAMPBELL, B.S., M.D., Assistant Professor of Laryngology, Rhinology,
 and Otology (Rush)¹
 JAY BAILEY CARTER, M.S., M.D., Assistant Professor of Medicine (Rush)
 EDWARD L. CHAINSKI, B.S., M.D., Assistant Professor of Laryngology, Rhinology,
 and Otology (Rush)
 IRIS MCKY CHAMBERLAIN, M.D., Assistant Professor of Pediatrics
 THOMAS COTTRELL, M.D., Assistant Professor of Urology (Rush)
 ISRAEL DAVIDSOHN, M.D., Assistant Professor of Pathology (Rush)
 CLIFFORD LESTER DOUGHERTY, Ph.C., B.S., M.D., Assistant Professor of Laryngology,
 Rhinology, and Otology (Rush)
 MICHAEL HIGGINS EBERT, A.B., M.D., Assistant Professor of Dermatology (Rush)
 DOROTHY EDWARDS, B.S., M.D., Assistant Professor of Obstetrics and Gynecology
 (Rush)
 JAMES BRYAN EYERLY, B.S., M.D., Assistant Professor of Medicine (Rush)
 CLARK WYLIE FINNERUP, B.S., M.D., Assistant Professor of Dermatology (Rush)
 MORRIS FISHBEIN, B.S., M.D., Assistant Professor of Medicine (Rush)
 FREDERICK OLAF FREDRICKSON, M.D., Assistant Professor of Medicine (Rush)
 HARRY H. FREILICH, M.D., Assistant Professor of Medicine (Rush)
 EARLE GRAY, B.S., M.D., Assistant Professor of Medicine (Rush)
 PAUL WEBB GREELY, A.B., M.D., Assistant Professor of Surgery
 WILLIAM HENRY HAINES, B.S., M.D., Assistant Professor of Psychiatry (Rush)
 BENJAMIN H. HILKEVITCH, M.D., Assistant Professor of Medicine (Rush)
 MAX MARTIN JACOBSON, B.S., M.D., Assistant Professor of Ophthalmology (Rush)
 ROBERT EASTNOR JOHANNESSEN, B.S., M.D., Assistant Professor of Medicine (Rush)
 ARTHUR HERMAN KLAUWANS, B.S., M.D., Assistant Professor of Obstetrics and
 Gynecology (Rush)
 ALVA A. KNIGHT, B.S., M.D., Assistant Professor of Medicine (Rush)
 STANLEY EDWARD LAWTON, B.S., M.D., Assistant Professor of Surgery (Rush)
 SIDNEY OLDER LEVINSON, B.S., M.D., Assistant Professor of Pediatrics
 MEYER RAY LICHTENSTEIN, B.S., M.D., Assistant Professor of Medicine (Rush)
 CLAYTON JACKSON LUNDY, M.S., M.D., Assistant Professor of Medicine (Rush)
 ROBERT PRESTON MACFATE, Ch.E., Ph.D., Assistant Professor of Pathology and
 Assistant Director of the Hospital Laboratory
 FOSTER LAMONT McMILLAN, B.S., M.D., Assistant Professor of Surgery
 CHARLES DUSTIN PARKER, B.S., M.D., Assistant Professor of Urology (Rush)
 FRED OWEN PRIEST, A.B., M.D., Associate Professor of Obstetrics and Gynecology
 (Rush)
 JOHN MARION RADZINSKI, B.S., M.D., Assistant Professor of Neurology (Rush)
 CARL O. RINDER, B.S., M.D., Assistant Professor of Medicine (Rush)
 THOMAS PAINE SALTIEL, B.S., M.D., Assistant Professor of Pediatrics
 GORDON HILBERT SCOTT, M.D., Assistant Professor of Laryngology, Rhinology, and
 Otology (Rush)
 ABRAHAM M. SERBY, B.S., M.D., Assistant Professor of Medicine (Rush)
 HALL IVAN SIPPY, M.S., M.D., Assistant Professor of Medicine (Rush)
 DAVID C. STRAUS, B.S., M.D., Assistant Professor of Surgery (Rush)
 MRS. ELIZABETH KALES STRAUS, A.B., M.D., Assistant Professor of Medicine (Rush)
 CHARLES KLAUS STULIK, Ph.G., Ph.C., B.S., M.D., Assistant Professor of Pediatrics
 (Rush)
 ANDREW J. SULLIVAN, B.S., M.D., Assistant Professor of Urology (Rush)
 FRANK VICTOR THEIS, B.S., M.D., Assistant Professor of Surgery (Rush)
 EUGENE FAGAN TRAUT, B.S., M.D., Assistant Professor of Medicine (Rush)
 OLIVER EDMOND VAN ALYEA, M.D., Assistant Professor of Laryngology, Rhinology,
 and Otology
 LINDEN JOSEPH WALLNER, B.S., M.D., Assistant Professor of Laryngology, Rhinology,
 and Otology (Rush)
 RICHARD WATKIN WATKINS, B.S., M.D., Assistant Professor of Laryngology, Rhi-
 nology, and Otology (Rush)

¹On leave of absence for military service.

FRANK WOJNIAK, M.D., Assistant Professor of Laryngology, Rhinology, and Otolology (Rush)
 WILLARD LEO WOOD, M.S., M.D., Assistant Professor of Medicine (Rush)
 LEWIS W. WOODRUFF, B.S., M.D., Assistant Professor of Medicine (Rush)
 HAROLD CARL STRUCK, Ph.D., Assistant Professor of Pharmacology, Materia Medica, and Therapeutics
 DISRAELI WILLIAM KOBAK, M.D., Assistant Professor of Medicine (Rush)
 EUGENE ISIDORE FALSTEIN, B.S., M.D., Assistant Professor of Criminology
 MRS. ADELAIDE MCFADYEN JOHNSON, Ph.D., M.D., Assistant Professor of Criminology

Associates

SOLOMON MAXWELL GOLDBERGER, M.D., Associate in Pediatrics¹
 BEN ZION KAPPAPORT, M.D., M.S., Associate in Medicine
 GEORGE SHAYNIN LIVINGSTON, M.S., M.D., Associate in Laryngology, Rhinology, and Otolology
 LOUIS SENDER ROBINS, R.Ph., B.S., M.D., Associate in Pediatrics
 VIRGIL RAY STEPHENS, M.S., M.D., Associate in Surgery
 ERNEST A. BREDLAU, M.D., Associate in Laryngology, Rhinology, and Otolology
 MOSES GOLDWASSER, M.D., Associate in Medicine
 DIETRICH KLEMPFNER, M.D., Associate in Medicine
 SAMUEL CUSHING BEACH, M.D., Associate in Bacteriology and Public Health, *Emeritus*
 NOAH FOX, B.S., M.D., Associate in Laryngology, Rhinology, and Otolology
 ISRAEL BECKER, B.S., M.D., Associate in Medicine
 WILLIAM A. MARSHALL, B.S., M.D., Associate in Orthopaedics
 PERRY JULIUS MELNICK, M.D., Ph.D., Associate in Pathology
 CLAUDE NEEDHAM LAMBERT, M.D., M.S., Associate in Orthopaedics
 CARLO SALVADORE SCUDERI, M.D., Ph.D., Associate in Surgery
 WILLIAM S. BOIKAN, M.D., M.S., Associate in Medicine
 SAMUEL HENRY KRAINES, B.S., M.D., Associate in Psychiatry
 RAYMOND GREEN, B.S., M.D., Associate in Surgery
 IRWIN G. SPIESMAN, B.S., M.D., Associate in Laryngology, Rhinology, and Otolology
 CHESTER WILLIAM DARROW, Ph.D., Associate in Physiology, assigned to Criminology part time
 MELVIN LOUIS AFREMOW, M.S., M.D., Associate in Medicine
 CARL OSCAR GOTTFRIED ALMQUIST, B.S., M.D., Associate in Surgery, assigned to Anatomy part time
 WILLIAM CARL BECK, A.B., M.D., Associate in Surgery
 MRS. BEULAH CHAMBERLAIN BOSSELMAN, A.B., M.D., Associate in Psychiatry
 JOHN TALBOT GERNON, M.D., M.S., Associate in Urology
 MARION WINIFRED HOOD, Ph.D., Associate in Medicine and Parasitologist
 EDWARD J. HORICK, B.S., M.D., Associate in Ophthalmology
 AARON BAKER KENDRICK, Ph.D., Associate in Medicine
 CLARENCE WILLARD KLASSEN, B.S., Associate in Bacteriology and Public Health
 JOSEPH CYRUS RHEINGOLD, M.D., Ph.D., Associate in Psychiatry
 COLQUITT OTIS RITCH, B.S., M.D., Associate in Urology
 MRS. IRENE CASE SHERMAN, Ph.D., M.D., Associate in Psychiatry
 FREDERICK STEIGMANN, M.D., M.S., Associate in Medicine
 GUSTAVE FRANKEL WEINFELD, M.D., Associate in Criminology
 JOSEPH ADOLPH TUTA, Ph.D., M.D., Associate in Pathology
 RAYMOND CLIFFORD INGRAHAM, Ph.D., Associate in Physiology
 PAUL HENRY HOLINGER, M.S., M.D., Associate in Laryngology, Rhinology, and Otolology
 BEN WILLIAM LICHTENSTEIN, M.D., M.S., Associate in Neurology
 LEO E. AMTMAN, B.S., M.D., Associate in Medicine
 SAMUEL B. BRODER, M.D., M.S., Associate in Psychiatry
 VIRGIL ARNETT GANT, Ph.D., Associate in Pharmacology, Materia Medica, and Therapeutics
 WESLEY AXEL GUSTAFSON, M.D., Associate in Neurological Surgery
 ROBERT MOORE JONES, A.B., M.D., Associate in Medicine
 JOSEPH HENRY KIEFER, B.S., M.D., Associate in Surgery
 ALFRED CAMPBELL LEDOUX, M.D., Associate in Radiology
 JOHN FRANCIS PICK, M.Mus., B.S., M.D., Associate in Surgery

¹On leave of absence for military service.

- ROY OTIS RISER, B.S., M.D., Associate in Ophthalmology
 NORMAN BRIDGE ROBERG, A.B., M.D., Associate in Medicine
 SAMUEL HENRY ROSENBLUM, B.S., M.D., Associate in Medicine
 FREDERICK WILLIAM SCHACHT, M.S., M.D., M.S., Associate in Urology
 HOWARD ZEITLIN, M.D., M.S., Associate in Neurology
 NOAH DANIEL FABRICANT, M.D., M.S., Associate in Laryngology, Rhinology, and Otolaryngology
 WILLIAM KENNETH FORD, M.D., Associate in Dermatology
 LOUIS JOSEPH HALPERN, B.S., M.D., Associate in Pediatrics
 DAVID SMEATON JAFFRAY, B.S., M.D., Associate in Surgery
 HENRY CHASKELL SCHORR, B.S., M.D., Associate in Dermatology
 ISRAEL RONALD SONENTHAL, M.D., M.S., Associate in Psychiatry
 WILBERT OTHO BROWN, M.D., Associate in Pathology
 DUANE D. DARLING, B.S., M.D., Associate in Medicine
 ESTHER MEYER, Ph.G., M.S., Associate in Bacteriology and Public Health
 MORRIS LOUIS PARKER, B.S., M.D., Associate in Surgery
 GEORGE HENRY REZEK, M.D., M.S., Associate in Obstetrics and Gynecology
 HAROLD SHELOW, B.S., M.D., Associate in Dermatology
 JOHN ROBERT WOLFF, M.D., M.S., Associate in Obstetrics and Gynecology
 ABE LOUIS AARONSON, M.D., M.S., Associate in Medicine
 CHARLES MELVILLE BACON, B.S., M.D., Associate in Medicine (Rush)
 THOMAS ADDISON BAIRD, B.S., M.D., Associate in Medicine (Rush)
 EVAN MANSFIELD BARTON, A.B., M.D., Associate in Medicine (Rush)
 JOSEPH ROGER BENNETT, A.B., M.D., Associate in Medicine (Rush)
 MAX BERG, M.D., Ph.D., Associate in Pathology, assigned to Medicine part time
 ARTHUR BERNSTEIN, B.S., M.D., Associate in Medicine
 MELVIN FRANK OTTO BLAUROCK, M.D., M.S., Associate in Psychiatry
 MICHAEL HENRY BOLEY, B.S., M.D., Associate in Obstetrics and Gynecology (Rush)
 HERBERT CHARLES BREUHAUS, B.S., M.D., Associate in Medicine (Rush)
 STANLEY BROWNSTEIN, B.S., M.D., Associate in Medicine (Rush)
 CRAIG DUNN BUTLER, B.S., M.D., Associate in Pediatrics (Rush)
 STUYVESANT BUTLER, Ph.B., M.D., Associate in Medicine (Rush)
 EDWIN J. DeCOSTA, B.S., M.D., Associate in Obstetrics and Gynecology (Rush)
 JUSTIN MARTIN DONEGAN, M.D., Associate in Ophthalmology (Rush)¹
 CECIL CHARLES DRAA, B.S., M.D., Associate in Obstetrics and Gynecology (Rush)
 JOSEPH STEPHEN DRABANSKI, B.S., M.D., Associate in Urology
 IRVING DREYER, M.S., M.D., Associate in Medicine, assigned to Pathology part time
 STANTON ABELES FRIEDBERG, A.B., M.D., Associate in Laryngology, Rhinology, and Otolaryngology (Rush)
 JOHN ALEXANDER GARDINER, A.M., B.M., Associate in Medicine (Rush)
 MAX P. GETHNER, M.D., Associate in Medicine (Rush)
 WILLIS E. GOUWENS, Ph.D., M.D., Associate in Medicine (Rush)
 HARRY GODFREY HARDT, Ph.G., M.D., Associate in Neurology (Rush)
 C. JACK HARRISON, M.D., Associate in Pediatrics (Rush)
 NORRIS JULIUS HECKEL, A.B., M.D., Associate in Urology (Rush)
 GEORGE FIELDING HIBBERT, M.D., M.S., Associate in Obstetrics and Gynecology
 NELL HIRSCHBERG, Ph.D., Associate in Bacteriology and Public Health
 HAROLD MARK HOOVER, B.S., M.D., Associate in Medicine
 MORRIS AARON KAPLAN, M.S., M.D., Associate in Medicine
 EDWARD J. KELLEHER, B.S., M.D., Associate in Psychiatry (Rush)
 WILLIAM JAMES KIRBY, B.S., M.D., Associate in Medicine (Rush)
 ROSS STANLEY LANG, A.M., M.D., Associate in Medicine (Rush)
 VERNON MAYNE LEECH, M.D., Associate in Ophthalmology (Rush)
 HERMAN ABRAHAM LEVY, B.S., M.D., Associate in Medicine
 MATHEW LEWISON, B.S., M.D., Associate in Pediatrics (Rush)
 ALICE McNEAL, B.S., M.D., Associate in Anaesthesia (Rush)
 JAMES WESLEY MERRICKS, JR., A.B., B.S., M.D., Associate in Urology (Rush)
 HERMAN LOUIS MISHKIN, B.S., M.D., Associate in Surgery, assigned to Anatomy part time
 RANDOLPH FRANCIS OLMSTED, B.S., M.D., Associate in Surgery (Rush)
 MAHLON PHELPS PALMER, A.B., M.D., Associate in Ophthalmology
 EDWIN WILLIAM PASSARELLI, B.S., M.D., Associate in Medicine
 PHILIP LESLIE PETERSON, A.B., M.D., Associate in Medicine (Rush)

¹Beginning January 1, 1942

MRS. FLORENCE MEADER REES, M.D., Associate in Pediatrics (Rush)
 AGNES ARMINDA SHARP, Ph.D., Associate in Psychiatry (Rush)
 NOEL GARNET SHAW, A.B., M.D., Associate in Pediatrics (Rush)
 CHARLES ARTHUR SIMA, M.D., Associate in Medicine (Rush)
 MAURICE SIMKIN, B.S., M.D., Associate in Medicine (Rush)
 WILLIAM SIMKIN, B.S., M.D., Associate in Medicine (Rush)
 LINCOLN STULIK, B.S., M.D., Associate in Obstetrics and Gynecology (Rush)
 GEORGE WILLIAM STUPPY, Ph.D., M.D., Associate in Medicine (Rush)
 SAMUEL GALE TAYLOR, III, A.B., M.D., Associate in Medicine (Rush)
 WALTER WILLIAM TOBIN, A.B., M.D., Associate in Dermatology (Rush)
 IRVING TREIGER, B.S., M.D., Associate in Medicine (Rush)
 GEORGE C. TURNER, B.S., M.D., Associate in Medicine (Rush)
 JAMES RANDOLPH WEBSTER, B.S., M.D., Associate in Dermatology (Rush)
 JOHN JOSEPH ZAVERNIK, B.S., M.D., Associate in Pediatrics (Rush)
 DAVID MINARD, Ph.D., Associate in Physiology
 HARRY OLIVER MARYAN, M.D., M.S., Associate in Obstetrics and Gynecology⁴
 PHILIP DANIEL SHANEDLING, B.S., M.D., Associate in Ophthalmology¹
 MAX KENNETH HORWITT, Ph.D., Associate in Physiological Chemistry²

Lecturers

MAJOR HENRY WORTHINGTON, M.D., Lecturer in Hospital Organization and Administration, Superintendent of the Research and Educational Hospital, and Superintendent of the Dispensary
 RODNEY HOWE BRANDON, Lecturer in Public Welfare Administration
 LLOYD HIRAM ZIEGLER, A.M., M.D., Lecturer in Psychiatry
 MRS. YOLANDA SIMIZ JOHNSON, Ph.B., LL.B., Lecturer in Medical Jurisprudence

Instructors

WALTER RATHFON FISCHER, B.S., M.D., Instructor in Orthopaedics
 NORBERT PAUKER, B.S., M.D., Instructor in Pediatrics
 EMIL JAMES STEIN, M.D., Instructor in Anatomy³
 JOSEPH WALKON PLATIN, M.D., Instructor in Urology
 ALFONS ROSTHORN BACON, B.S., M.D., Instructor in Obstetrics and Gynecology
 MAT BLOOMFIELD, B.S., M.D., Instructor in Obstetrics and Gynecology
 JOHN ANTHONY SULDANE, M.D., Instructor in Pediatrics
 MAX ELEAZER FISCH, M.S., M.D., Instructor in Anatomy
 JANE ROSE McLAUGHLIN, A.B., R.N., Instructor in Obstetrics and Gynecology
 ARTHUR JETHRO COOMBS, A.B., M.D., Instructor in Laryngology, Rhinology, and Otolaryngology
 JOHN W. HARNED, B.S., M.D., Instructor in Laryngology, Rhinology, and Otolaryngology
 HYMEN WILLIAM GOLUB, B.S., M.D., Instructor in Medicine
 EUGENE GROSZ, M.D., Instructor in Medicine
 JULIUS A. GURVEY, B.S., M.D., Instructor in Medicine
 BENJAMIN PEARLMAN, B.S., M.D., Instructor in Medicine
 SAMUEL MORDECAI MORWITZ, B.S., M.D., Instructor in Laryngology, Rhinology, and Otolaryngology
 CHARLES OTIS SMITH, A.B., B.S., M.D., Instructor in Obstetrics and Gynecology
 REUBEN ISADORE KLEIN, M.S., M.D., Instructor in Pediatrics, assigned to Pathology part time
 JACOB WARREN FISCHER, B.S., M.D., Instructor in Medicine
 JOHN CHARLES McMILLAN, JR., B.S., M.D., Instructor in Medicine
 CECIL DAVID BROWN, B.S., M.D., Instructor in Surgery
 LEO FREDERICK MILLER, B.S., M.D., Instructor in Orthopaedics
 EMANUEL PADNOS, B.S., M.D., Instructor in Pediatrics
 CLARA DEBORAH TIGAY, A.B., M.D., Instructor in Pediatrics
 ARTHUR ABRAHAM HALEVY, M.D., Instructor in Surgery³
 MARVIN GEORGE FLANNERY, A.B., B.S., M.D., Instructor in Surgery, assigned to Anatomy part time
 EPHRAIM FRANK GOODMAN, B.S., M.D., Instructor in Surgery

¹Beginning January 1, 1942. ²Beginning February 16, 1942.

³On leave of absence for military service.

- DAVID HOWARD WAGNER, M.D., M.S., Instructor in Surgery, assigned to Anatomy part time¹
- MRS. NELL TREVA PATTENGALE, B.S., M.D., Instructor in Radiology
- JOHN EUGENE LOTSPIECH, B.S., M.D., Instructor in Surgery
- HENRY PICKETT DORMAN, Ph.D., M.D., Instructor in Medicine
- MARVIN SUKOV, A.B., M.D., Instructor in Criminology
- WILLIAM STANLEY TIMBLIN, B.S., M.D., Instructor in Medicine
- SOL M. ABELSON, B.S., M.D., Instructor in Pediatrics
- FRANCES PATRICIA ANGELA, B.S., Instructor in Bacteriology and Public Health
- JACOB JOSEPH BARATZ, B.S., M.D., Instructor in Pediatrics
- BRUNO BLUMKLOTZ, M.D., Instructor in Laryngology, Rhinology, and Otolaryngology
- ROOSEVELT BROOKS, M.D., Instructor in Ophthalmology
- GEORGE CHARLES COE, B.S., M.D., Instructor in Medicine
- JOSEPHINE MARION DYNIEWICZ, Ph.C., Instructor in Pharmacology, Materia Medica, and Therapeutics
- RUDOLPH HECHT, M.S., M.D., Instructor in Dermatology
- HOWARD MATTHEW JACOBS, B.S., M.D., Instructor in Pediatrics
- JACOB PASKIND, M.D., Instructor in Psychiatry
- WILLIAM HARRIS REALS, M.D., Instructor in Pediatrics
- RALPH SPAETH, A.B., M.D., Instructor in Pediatrics
- IRVING ELIHU STECK, M.S., M.D., Instructor in Physiology, assigned to Medicine part time
- FREDERICK JOHN ROOS, M.D., Instructor in Obstetrics and Gynecology
- FRANCES AGNES BRIGGS, Ph.D., Instructor in Physiological Chemistry²
- EDWARD CHARLES BERNELL, M.S., M.D., Instructor in Obstetrics and Gynecology
- THOMAS JOSEPH CONLEY, B.S., M.D., Instructor in Medicine
- EMILY REYNOLDS JONES, M.S., Instructor in Bacteriology and Public Health
- BRANTLEY METTAUER JOHNSON, M.D., Instructor in Radiology
- BUDD CLARKE CORBUS, JR., M.D., M.S., Instructor in Pathology¹
- PAUL R. GRIFFITH, A.B., M.D., Instructor in Dermatology¹
- ALBERT HENRY ANDREWS, JR., M.S., M.D., Instructor in Laryngology, Rhinology, and Otolaryngology
- PHILIP BLICKENSORFER, Ph.D., Instructor in Pharmacology, Materia Medica, and Therapeutics
- EMANUEL JOSHUA FEINHANDLER, B.S., M.D., Instructor in Medicine
- MRS. MARTHA RUBIN FOLK, M.D., Instructor in Ophthalmology
- VINCENT CHARLES FREDA, B.S., M.D., Instructor in Obstetrics and Gynecology
- CECIL CLAUDE HARVEY, Ph.D., Instructor in Physiological Chemistry
- JAMES EMMETT O'MALLEY, M.S., M.D., Instructor in Medicine
- HARVEY CORNELIUS ROLL, B.S., M.D., Instructor in Dermatology
- JOSEPH G. SCHOOLMAN, A.B., M.D., Instructor in Laryngology, Rhinology, and Otolaryngology¹
- HORACE EDWARD TURNER, B.S., M.D., Instructor in Orthopaedics
- MAURICE LEV, B.S., M.D., Instructor in Pathology
- JOHN TODD REYNOLDS, M.D., M.S., Instructor in Anatomy, assigned to Surgery part time
- ISRAEL IRVING RITTER, B.S., M.D., Instructor in Medicine
- NORMAN SHURE, M.D., M.S., Instructor in Medicine
- PAUL LINCOLN BEDINGER, M.D., M.S., Instructor in Medicine
- CLAIR MARTIN CAREY, B.S., M.D., Instructor in Obstetrics and Gynecology
- JOSEPH CHARLES EHRLICH, M.D., M.S., Instructor in Medicine
- EVERETT ARTHUR GRIMMER, D.D.S., Instructor in Orthopaedics
- MAURICE KAPLAN, M.D., M.S., Instructor in Psychiatry
- ELDRED KENNETH MUSSON, M.D., M.P.H., Instructor in Bacteriology and Public Health
- IRWIN SAMUEL NEIMAN, Ph.D., M.D., Instructor in Bacteriology and Public Health³
- IRENE NEUHAUSER, B.S., M.D., Instructor in Dermatology
- WILLIAM CHARLES OCASEK, M.D., Instructor in Medicine
- JEROME THOMAS PAUL, M.D., M.S., Instructor in Medicine
- MRS. FRANCES CRANDELL PERCE, M.S., Instructor in Criminology, Social Hygiene, and Medical Jurisprudence
- HANS PHILIPP POPPER, M.D., M.S., Instructor in Pathology
- IRVING BERNARD RICHTER, B.S., M.D., Instructor in Pediatrics
- MAURICE FRANZ SNITMAN, B.M., Instructor in Laryngology, Rhinology, and Otolaryngology

¹On leave of absence for military service.²Resignation effective December 1, 1941.³Resignation effective November 17, 1941.

- PHILIP THOREK, B.S., M.D., Instructor in Surgery, assigned to Anatomy part time
 MORRIS WAISMAN, M.D., M.S., Instructor in Dermatology
 EDMUND NELSON WALSH, B.S., M.D., Instructor in Dermatology
 MAX MALCOLM MONTGOMERY, M.D., M.S., Instructor in Medicine
 CARL EDWARD CAHN BRONNER, M.D., Instructor in Pathology
 EDWARD GEORGE TATGE, B.S., M.D., Instructor in Medicine
 HARRY J. FOURNARAKIS, M.D., Instructor in Anatomy
 CARL HELGE M. JANSON, B.S., M.D., Instructor in Medicine (Rush)
 FRANK THOMAS MAHER, Ph.D., Instructor in Pharmacognosy and Pharmacology
 WILLIAM HALL ORCUTT, B.S., M.D., Instructor in Medicine¹
 HUGO CARL BAUM, B.S., M.D., Instructor in Obstetrics and Gynecology (Rush)
 FRANK WICKES BLATCHFORD, JR., A.B., M.D., Instructor in Medicine (Rush)
 ZACHARY A. BLIER, M.S., M.D., Instructor in Medicine (Rush)
 IAN HUBERT BOND, A.B., B.S., M.D., Instructor in Obstetrics and Gynecology (Rush)
 SAMUEL JACOB BURROWS, M.D., Instructor in Anatomy
 RAYMOND FRANCIS CARMODY, B.S., M.D., Instructor in Ophthalmology (Rush)
 CYRIL VINCENT CRANE, B.S., M.D., Instructor in Ophthalmology (Rush)
 JAMES F. DEPREE, A.B., M.D., Instructor in Surgery (Rush)
 FRANK ALEXANDER DETRANA, M.D., Instructor in Medicine
 WILLARD G. DEYOUNG, B.S., M.D., Instructor in Medicine (Rush)
 ARTHUR ELMORE DIGGS, A.B., M.D., Instructor in Surgery (Rush)
 ROBERT DINOLT, M.D., Instructor in Laryngology, Rhinology, and Otology
 SAMUEL IRWIN DITKOWSKY, B.S., M.D., Instructor in Medicine
 DAVID EDWIN ENGLE, M.D., M.S., Instructor in Medicine
 EGBERT HOWARD FELL, A.B., M.D., Instructor in Surgery (Rush)
 WOLF ZACHARY FELSHER, M.D., Instructor in Medicine (Rush)
 JACOB S. FISHMAN, M.D., Instructor in Medicine (Rush)
 ESTHER FRANKEL, M.D., Instructor in Medicine (Rush)
 MONROE GARRISON, B.S., M.D., Instructor in Orthopaedics (Rush)
 RICHARD KENNEDY GILCHRIST, B.S., M.D., Instructor in Surgery (Rush)
 JACOB ABRAHAM GLASSMAN, M.D., M.S., Instructor in Anatomy
 LEON H. GORFINKEL, M.D., Instructor in Medicine (Rush)
 RUDOLPH J. HENNEMEYER, M.D., Instructor in Medicine (Rush)
 RAYMOND HOUSEHOLDER, B.S., M.D., Instructor in Surgery (Rush)
 ROBERT M. LAEMLE, A.B., M.D., Instructor in Obstetrics and Gynecology (Rush)
 CATHARINE ELIZABETH LOGAN, A.B., M.D., Instructor in Medicine (Rush)
 ALBERT ANGELO LOVERDE, B.S., M.D., Instructor in Medicine (Rush)
 JOHN PATRICK JOSEPH MILROY, Ph.B., B.S., M.D., Instructor in Medicine (Rush)
 EDWIN FRANK NECKERMAN, B.S., M.D., Instructor in Medicine (Rush)
 BERTRAM GRIFFITH NELSON, B.S., M.D., Instructor in Medicine (Rush)
 JOHN HURST OLWIN, A.B., M.D., Instructor in Surgery (Rush)
 DAVID VERMONT OMENS, M.D., Instructor in Dermatology (Rush)
 ARTHUR SOPHUS JUUL PETERSEN, B.S., M.D., Instructor in Radiology
 JOHN POST, B.S., M.D., Instructor in Medicine (Rush)¹
 THEODORE FERDINAND REUTHER, M.D., M.S., Instructor in Surgery, assigned to Anatomy part time
 ALCIDE LOUIS ROSI, B.S., M.D., Instructor in Surgery (Rush)
 LOUIS SAVITT, M.D., Instructor in Laryngology, Rhinology, and Otology
 KARL JOHN SCHERIBEL, B.S., M.D., Instructor in Ophthalmology (Rush)
 ARMIN FREDERICK SCHICK, B.S., M.D., Instructor in Medicine (Rush)
 FRED SHAPIRO, B.S., M.D., Instructor in Orthopaedics (Rush)
 JOHN D. SINGER, B.S., M.D., Instructor in Medicine
 EDWARD A. SKOLNIK, M.D., Instructor in Dermatology (Rush)
 EVERETT LEE STROHL, M.D., M.S., Instructor in Surgery
 JAROSLAV TETREV, B.S., M.D., Instructor in Medicine (Rush)
 SAMUEL JULIUS TURNER, B.S., M.D., Instructor in Obstetrics and Gynecology (Rush)
 JOHN EDWARD TYSSELL, B.S., M.D., Instructor in Medicine (Rush)
 LOUIS STEPHEN VARZINO, B.S., M.D., Instructor in Orthopaedics (Rush)
 JOHN WILLIAM WALL, B.S., M.D., Instructor in Laryngology, Rhinology, and Otology
 SEYMOUR WILLIAM WEISBERG, B.S., M.D., Instructor in Medicine
 THEODORA WHEELER, A.B., M.D., Instructor in Psychiatry (Rush)

¹On leave of absence for military service.

JAMES LISLE WILLIAMS, A.M., M.D., Instructor in Medicine (Rush)
 CARL FRANK PALUMBO, B.S., M.D., Instructor in Medicine¹
 MILTON MITCHELL MOSKO, B.S., M.D., Instructor in Medicine
 EDWIN LEE SMITH, Ph.G., Ph.D., Instructor in Physiology²
 COYE CARLTON MASON, B.S., M.D., Instructor and Resident in Pathology²
 EMMETT DANIEL WALL, B.S., M.D., Instructor in Medicine²
 CRAIG WYNNE GOODWIN, B.S., Instructor in Psychiatry³
 RILEY FISHER THOMAS, B.S., M.D., Instructor in Medicine⁴

Assistants

ADELINE RAWSON WHITE, B.S., M.D., Assistant in Anatomy, *Emerita*
 MRS. ISABEL CLARK DORRELL, B.S., Assistant in the Hospital Laboratory
 HOMER VERNON WILBURN, A.B., M.D., Assistant in Medicine
 HOWARD JACK LE VINE, B.S., M.D., Assistant in Medicine
 BERNARD SKORODIN, M.D., M.S., Assistant in Psychiatry
 LA VERNE MYRON WALLHEISER, B.S., M.D., Assistant in Obstetrics and Gynecology
 LOUIS EDIDIN, B.S., M.D., Assistant in Medicine
 JOHN BERNARD ROTH, B.S., M.D., Assistant in Medicine
 RAYMOND ELMER SORENSEN, B.S., M.D., Assistant in Urology
 RICHARD ARTHUR MATTHIES, B.S., M.D., Assistant in Surgery
 HARRY ROBERT SCHWARTZ, B.S., M.D., Assistant in Medicine
 HAZEL BLANK, R.N., Assistant in the Hospital Laboratory
 MRS. KATHERYN BUCK PRUCHER, M.S., Assistant in the Hospital Laboratory⁵
 MARY VERONICA DONAHUE, B.S., Assistant in the Hospital Laboratory
 CARL IRENEUS, Jr., M.D., M.S., Assistant in Surgery, assigned to Anatomy part time
 ARTHUR HARRY LEVINE, B.S., M.D., Assistant in Medicine
 WILLIS GLEASON DIFFENBAUGH, B.S., M.D., Assistant in Surgery
 ROBERT BARNARD LEWY, B.S., M.D., Assistant in Laryngology, Rhinology, and Otology⁶
 JOSEPH B. TETON, B.S., M.D., Assistant in Obstetrics and Gynecology
 MRS. FRANCES CREEKMUR WHITCOMB, M.S., Assistant in Pathology
 FRANK HERMAN FOWLER, M.D., Assistant in Surgery
 ALF J. HOLM, A.B., M.D., Assistant in Urology⁶
 LOUIS ALOIS HOLUB, B.S., M.D., Assistant in Surgery
 HAROLD ALAN ROTH, A.B., B.S., M.D., Assistant in Surgery
 MRS. BEATRICE CURRIER SIEMON, B.S., Assistant in the Hospital Laboratory
 SALVATORE ANTHONY DIMICELI, B.S., M.D., Assistant in Medicine
 CHARLES EDWARD SHANNON, B.S., M.D., Assistant in Orthopaedics
 WILLIAM ROBERT SLADEK, B.S., M.D., Assistant in Medicine
 JOHN O. HANSON, B.S., M.D., Assistant in Surgery
 MRS. JEANNETTE COHEN RICEWASSER, M.S., Assistant in Pediatrics
 BEN GERALD FISHKIN, A.B., M.D., Assistant in Pathology⁶
 ALICE MARGARET BELL, B.S., Assistant in the Hospital Laboratory
 EUGENE GETTELMAN, B.S., M.D., Assistant in Pediatrics
 ABRAHAM ALVIN WOLF, B.S., M.D., Assistant in Pediatrics
 REINHOLD ENOCH JOHNSON, B.S., M.D., Assistant in Medicine
 ERNST CRONHEIM, M.D., Assistant in Medicine
 JOSEPH DAVIS FARRINGTON, A.B., M.D., Assistant in Orthopaedics
 ROBERT MARTIN HOUSE, M.S., Assistant in Physiology
 WILLIAM PHILIP KLEITSCH, M.S., M.D., Assistant and Resident in Surgery
 EMIL DAVID LEVITIN, M.D., M.S., Assistant in Psychiatry
 EMERSON KING McVEY, M.D., Assistant in Pediatrics
 LEWIS JAMES ROSSITER, A.B., Assistant in Obstetrics and Gynecology
 HERBERT JULIUS SCHMIDT, M.D., Assistant in Orthopaedics
 WILLIAM HENRY WRIGHT, B.S., M.D., Assistant and Resident in Orthopaedics
 FRANK CHARLES HOFRICHTER, B.S., M.D., Assistant in Surgery
 DAVID KLEIMAN, B.S., M.D., Assistant in Medicine
 ROBERT SALEM SALK, M.D., Assistant in Neurology
 VERNON RICHARD DEYOUNG, B.S., M.D., Assistant in Pediatrics⁷

¹Beginning December 1, 1941.

²Beginning March 1, 1942.

³Resignation effective February 13, 1942.

⁴Resignation effective January 1, 1942.

⁵Beginning February 1, 1942.

⁶Beginning February 15, 1942.

⁷On leave of absence for military service.

- JOHN KENNETH SOKOL, A.B., M.D., Assistant in Urology
 MORRIS WILLIAM RUBENSTEIN, B.S., M.D., Assistant in Medicine
 LEON JOSEPH ARMALAVAGE, B.S., M.D., Assistant and Resident in Orthopaedics¹
 ELIZABETH FRANKLIN, M.D., Assistant and Resident in Anaesthesia²
 LORING SMITH HELFRICH, M.S., M.D., Assistant and Resident in Surgery
 JOHN CHARLES MERGENER, B.S., M.D., Assistant in Psychiatry¹
 KENNETH MAYNARD STOBART, B.S., Assistant in the Hospital Laboratory
 LOUIS FEINBERG, B.S., M.D., Assistant in Laryngology, Rhinology, and Otology
 ALFRED JOSEF GOLDYNE, B.S., M.D., Assistant in Medicine
 JERRY RUDOLPH HORA, B.S., M.D., Assistant in Criminology, Social Hygiene, and
 Medical Jurisprudence
 CARL JOSEPH MARIENFELD, A.B., Assistant in Physiology
 LAWRENCE BRESLOW, A.B., M.D., Assistant in Pediatrics
 SAMUEL BURACK, B.S., M.D., Assistant in Psychiatry¹
 JOHN LYNCH BOHAN, A.B., M.D., Assistant in Medicine
 STANLEY E. TELSER, A.B., M.D., Assistant in Medicine
 JOHN HULL PRIBBLE, A.B., M.D., Assistant in Anatomy
 LEON STANLEY SHALLA, B.S., M.D., Assistant in Anatomy
 BORIS URY, M.S., M.D., Assistant in Psychiatry
 HARRY NICK PETRAKOS, B.S., M.D., Assistant in Medicine
 MARY ZELDES, M.D., M.S., Assistant in Pediatrics³
 HELEN MILLER KETCHUM, A.B., Assistant in Orthopaedics⁴
 EDWARD ERNEST VICHER, M.S., Assistant in Bacteriology and Public Health
 ALFRED PAUL BAY, B.S., M.D., Assistant in Psychiatry (Rush)
 OSCAR JACOB BECKER, M.D., Assistant in Laryngology, Rhinology, and Otology
 VIRGINIA M. BENSON, B.S., M.D., Assistant in Neurology (Rush)
 ANNE BOHNING, A.B., M.D., Assistant in Pediatrics (Rush)
 MRS. CATHERINE LINDSAY DOBSON, B.S., M.D., Assistant in Obstetrics and Gynecology
 (Rush)
 JOHN MICHAEL DORSEY, B.S., M.D., Assistant in Surgery (Rush)
 EDWARD GRAHAM EVANS, B.S., M.D., Assistant in Obstetrics and Gynecology
 ANTON F. FEHR, M.D., Assistant in Surgery (Rush)
 JACK FINKELSTEIN, B.S., M.D., Assistant in Ophthalmology (Rush)
 JOHN WESLEY FOSTER, A.B., LL.B., M.D., Assistant in Medicine (Rush)
 CLEMENTINE E. FRANKOWSKI, B.S., M.D., Assistant in Medicine (Rush)
 MILNOR RICHMOND FREELAND, Ph.D., Assistant in Pathology (Rush)
 REUBEN B. GAINES, A.B., M.D., Assistant in Urology (Rush)
 KEMPTON L. GERMAN, A.B., M.D., Assistant in Urology (Rush)
 ROLAND LINCOLN KESLER, A.B., M.D., Assistant in Medicine (Rush)
 IRVING J. KING, Ph.B., M.D., M.P.H., Assistant in Orthopaedics (Rush)
 MYRON WILLARD LARSON, B.S., M.D., Assistant in Medicine (Rush)
 VERA LEAF, A.B., M.D., Assistant in Dermatology (Rush)⁵
 CHARLES I. LEFF, B.S., M.D., Assistant in Medicine (Rush)
 NOAH BERNARD LEVIN, B.S., M.D., Assistant in Medicine (Rush)
 RAYMOND MERCHANT, Ph.D., M.D., Assistant in Medicine (Rush)
 CARL MILLER, B.S., M.D., Assistant in Psychiatry
 CLARENCE WEBSTER MONROE, B.S., M.D., Assistant in Surgery (Rush)¹
 HAROLD RICHARD MORRIS, M.D., Assistant in Radiology (Rush)
 EURIPIDES NITTIS, M.D., Assistant in Surgery (Rush)
 WILLIAM JAMES NOLAN, M.D., Assistant in Psychiatry (Rush)
 HAROLD DONALD OMENS, M.D., Assistant in Dermatology (Rush)
 THADDEUS ALOYSIUS POREMSKI, B.S., M.D., Assistant in Urology
 THEODORE STANLEY PROUD, A.B., M.D., Assistant in Medicine (Rush)
 GRACE BERNICE RIODES, A.M., Assistant in Bacteriology (Rush)
 ARLAND SETH ROMBERGER, B.S., M.D., Assistant in Urology (Rush)
 MORRIS M. ROSENTHAL, B.S., M.D., Assistant in Psychiatry
 RALPH HORACE SCULL, B.S., M.D., Assistant in Dermatology (Rush)
 GEORGE HENRY SEHRING, B.S., M.D., Assistant in Obstetrics and Gynecology (Rush)
 WALTER J. SIEMSEN, M.D., M.S., Assistant in Pediatrics (Rush)

¹On leave of absence for military service.²Resignation effective January 26, 1942.³Resignation effective February 1, 1942.⁴Resignation effective February 15, 1942.⁵On leave of absence from December 1, 1941, to August 31, 1942.

- ALBERT H. SLEPYAN, B.S., M.D., Assistant in Dermatology (Rush)
 WILLIE MARY STEPHENS, A.M., M.D., Assistant in Neurology (Rush)
 RALPH EDWARD TALBOTT, A.B., B.S., M.D., Assistant in Neurology (Rush)
 JACK WEINBERG, M.D., B.S., Assistant in Psychiatry
 WILLIAM WEISDORF, B.S., M.D., Assistant in Psychiatry
 NORMAN TURNER WELFORD, M.D., Assistant in Pediatrics (Rush)
 HAROLD ROBERT COHEN, M.S., Assistant in Physiological Chemistry
 GEORGE CHARLES BLAHA, B.S., M.D., Assistant in Medicine
 JOSEPHINE MIRIAM CHAPIN, A.B., M.D., Assistant in Psychiatry (Rush)
 JAMES ROBERT WEIR, B.S., Assistant in Physiology
 HARDIN EDWARD COEN, B.S., M.D., Assistant in Medicine
 FRIEDY B. HEISLER, B.S., M.D., Assistant in Psychiatry¹
 ERNEST S. KLEIN, B.S., M.D., Assistant in Psychiatry¹
 JANE HOLDEN NOBLE, A.B., Assistant in the Hospital Laboratory¹
 RUDOLPH G. NOVICK, B.S., M.D., Assistant in Psychiatry¹
 MRS. VIRGINIA TARLOW, B.S., M.D., Assistant in Psychiatry¹
 MRS. MARIE WESSELS, A.B., B.S., M.D., Assistant in Medicine
 HUBERT HUGH BEGUESSE, B.S., M.D., Assistant in Psychiatry²
 MATTHEW JOSEPH BRUNNER, B.S., M.D., Assistant in Medicine
 EDWARD WALTER DAVIS, A.B., M.D., Assistant in Neurosurgery²
 JACOB LOUIS MARKS, B.S., M.D., Assistant in Medicine¹
 WOODROW GLEN MOSS, A.B., Assistant in Physiology²
 KENNETH CARL ROBBINS, M.S., Assistant in Physiological Chemistry¹
 JOSEPH FLORENCE, M.D., Assistant in Medicine³
 HAROLD D. BOCKOVEN, A.B., M.D., Assistant and Resident in Ophthalmology³
 GEORGE JOSEPH BREBIS, M.S., M.D., Assistant and Resident in Medicine
 CHARLES EDWARD BROCHU, A.B., M.D., Assistant and Resident in Radiology
 ARTHUR DAVID BUSSEY, B.S., M.D., Assistant and Resident in Ophthalmology
 GEORGE VELMER BYFIELD, B.S., M.D., Assistant and Resident in Medicine
 JAMES BETHUNE CAMPBELL, A.B., M.D., Assistant and Resident in Neurology and
 Neurological Surgery
 HARVEY CHENAULT, M.D., Assistant and Resident in Neurology and Neurological
 Surgery
 HAROLD ANTHONY GRIMM, B.S., M.D., Assistant and Resident in Pathology
 GRANT FERDINAND HARTNAGEL, B.S., M.D., Assistant and Resident in Obstetrics and
 Gynecology²
 ANDREW JEROME HURTER, M.D., Assistant and Resident in Obstetrics and Gynecology
 HERMAN JOFFE, M.D., M.S., Assistant and Resident in Orthopaedics²
 ROCCO VINCENT LOBRAICO, JR., B.S., M.D., Assistant and Resident in Obstetrics and
 Gynecology
 MARSHALL PAUL MAINS, A.B., M.D., Assistant and Resident in Radiology
 CLIFFORD HENRY PETERS, B.S., M.D., Assistant and Resident in Medicine
 LAWRENCE WILLIAM PETERSON, B.S., M.D., Assistant and Resident in Surgery³
 ANITA ESTHER RAPOPORT, M.D., M.S., Assistant and Resident in Anaesthesia
 JACK LEAHY RICHARDSON, M.D., Assistant and Resident in Orthopaedics²
 IRVING JOSHUA SPEIGEL, M.D., Assistant and Resident in Neurology and Neurological
 Surgery²
 MARSEILLE SPETZ, A.B., M.D., Assistant and Resident in Anaesthesia
 WILLIAM PORTER SWISHER, B.S., M.D., Assistant and Resident in Medicine
 ELIZABETH THORNTON, A.B., M.D., Assistant and Resident in Radiology
 ROGER ALAN VAN ATTA, B.S., M.D., Assistant and Resident in Laryngology, Rhinology,
 and Otolaryngology
 PAUL KRAUT WEICHELBAUM, M.D., M.S., Assistant and Resident in Dermatology
 HOMER FAUCQUIER WEIR, M.S., M.D., Assistant and Resident in Pediatrics
 RUTH WEYL, M.D., Assistant and Resident in Anaesthesia
 GEORGE DANIEL KAISER, B.S., M.D., Assistant in Surgery⁴
 EPHRAIM ROSEMAN, A.B., M.D., Research Assistant in Psychiatry³
 JOHN FREDERICK OLIVEN, M.D., Assistant and Resident in Psychiatry⁵
 ANIBAL SILVEIRA, M.D., Research Assistant in Psychiatry³

¹Beginning December 1, 1941.²Beginning January 1, 1942.³Beginning February 1, 1942.⁴Beginning February 10, 1942.⁵Resignation effective April 1, 1942.

Technicians

- STANLEY GREGORY MOORE, Technician in Bacteriology and Public Health
 MRS. HILDA PAULSEN, Technician in Bacteriology and Public Health
 OCIE ROMEY BURNS, Ph.G., Technician in Physiological Chemistry
 GEORGE HARVEY MILLER, Technician in Anatomy
 MRS. BEATRICE KAHN MEYERS, Technician in Neurology and Neurological Surgery
 LAWRENCE ANTHONY TORIELLO, Photographer in the Illustration Studios
 MARION LANGDON MASON, A.B., Artist in the Illustration Studios
 LEWIS JAMES ROSSITER, A.B., Technician in Obstetrics and Gynecology and in Surgery
 ROBERT EDMOND VESSEY, Technician in Physiology
 LOUIS PELZMANN, Physiotherapist in charge of Orthopaedics
 MARION GRACE ELOISE TAFT, B.P.E., Physiotherapist in Orthopaedics
 JAMES ROBERT THOMPSON, Technician in Pathology
 MRS. OLIVE HARDY GEORGE, R.N., Technician and Registered Nurse in Radiology
 NILS SIEGBAHN, Technician in Pathology
 HAROLD WAGNER, Technician in Pathology
 LYDIA CHRISTINE SCHIERBARTH, R.N., X-ray Technician in Radiology
 BEN GOLDFELLER, Technician in Pathology
 VIOLA MAE YOUNG, B.S., Technician in Orthopaedics
 MILDRED ELIZABETH TRESS, Technician in Anatomy¹
 ARTHUR LEO HESSE, B.S., Assistant Supervisor and Technician in the Animal Hospital
 WILLARD MCCULLOCH MORRIS, A.B., Technician in Physiological Chemistry
 MRS. MARY WESTFALL ELSMAN, B.P.E., Physiotherapist in Orthopaedics
 VIRGINIA VIVIAN DENSFORD, B.S., Physiotherapist in Orthopaedics
 MRS. JOAN OSTEN DUNN, B.S., Technician in Ophthalmology
 MARIA ELISABETH ELSASSER, Technician in Laryngology, Rhinology, and Otology
 VALBORG FOSS, Technician in Dermatology
 LILLIAN RYAN, R.N., Technician in Surgery²
 CARL GRIESMEYER, Technician in Physiology
 ROSELLA McLALLEN, A.B., Technician in Bacteriology and Public Health
 LOIS ONA OLSON, R.N., Technician in Psychiatry
 THEODORE ROOSEVELT SHERROD, M.S., Technician in Pharmacology, Materia Medica,
 and Therapeutics
 RUSSELL EVERETT POULSON, Technician in Medicine and Operator of Electrocardiograph
 EUNICE G. CARLSON, Technician in Anatomy³

COLLEGE OF DENTISTRY

Professors*

- HOWARD MITCHELL MARJERISON, D.M.D., Professor of Dentistry and Dean of the
 College of Dentistry
 FREDERICK BOGUE NOYES, A.B., D.D.S., D.Sc., LL.D., Professor of Orthodontia and
 Dean of the College of Dentistry, *Emeritus*
 DONALD MACKAY GALLIE, D.D.S., Professor of Clinical Operative Dentistry, *Emeritus*
 FREDERICK BROWN MOOREHEAD, D.D.S., M.D., M.S., Professor of Oral Surgery and
 Head of the Department of Oral and Plastic Surgery and Oral Pathology
 GEORGE WALTER DITTMAR, D.D.S., Professor of Prosthetic Dentistry, *Emeritus*
 DAVID JOHN DAVIS, M.D., Ph.D., Professor of Pathology, Head of the Department of
 Pathology, Bacteriology, and Public Health, and Dean of the College of Medicine
 LOUIS SCHULTZ, D.D.S., M.D., Professor of Oral Surgery and Pathology, *Emeritus*
 JULIUS HAYES HESS, M.D., Professor of Pediatrics and Head of the Department in
 the College of Medicine
 HUGH ALISTER McGUIGAN, Ph.D., M.D., Professor of Pharmacology, Materia Medica,
 and Therapeutics, and Head of the Department in the College of Medicine
 WILLIAM HENRY WELKER, Ph.D., Professor of Physiological Chemistry and Head of
 the Department of Chemistry and Metallurgy
 FRANCIS EUGENE SENEAR, M.D., M.S., Professor of Dermatology and Head of the
 Department in the College of Medicine

*Members of the University Senate. See page 15.

¹Beginning March 16, 1942.²Resignation effective February 1, 1942.³Beginning March 1, 1942.

WILLIAM FERDINAND PETERSEN, B.S., M.D., Professor of Pathology
 ADOLPH HARTUNG, M.D., Professor of Radiology
 ALBERT BACHEM, Ph.D., Professor of Biophysics
 OTTO FREDERIC KAMPMEIER, Ph.D., M.D., Professor of Anatomy and Head of the Department
 ROBERT WOOD KEETON, M.S., M.D., Professor of Medicine and Head of the Department
 LLOYD ARNOLD, A.M., M.D., Professor of Bacteriology and Public Health¹
 ALLAN GIBSON BRODIE, D.D.S., Ph.D., Professor of Orthodontia and Head of the Department
 JOHN SANFORD KELLOGG, D.D.S., Professor of Prosthetic Dentistry
 WACLAW HOWARD KUBACKI, D.D.S., Professor of Prosthetic Dentistry
 STANLEY DANIEL TYLMAN, D.D.S., M.S., Professor of Prosthetic Dentistry
 ERNST GELLHORN, M.D., Ph.D., Professor of Physiology
 WALTER JOHN RICHARD CAMP, M.D., Ph.D., Professor of Pharmacology, Materia Medica, and Therapeutics
 ISAAC SCHOUR, D.D.S., Ph.D., Professor of Histology and Head of the Department
 GEORGE EARLE WAKERLIN, Ph.D., M.D., Professor of Physiology and Head of the Department
 GERHARDT VON BONIN, M.D., Professor of Anatomy
 ROBERT GEORGE KESEL, D.D.S., M.S., Professor of Dental Pathology and Therapeutics and Head of the Department
 ARNOLD ALBERT ZIMMERMANN, D. ès S., Professor of Anatomy
 SAMUEL AZOR LEVINSON, M.S., M.D., Professor of Pathology and Director of the Hospital Laboratory
 CHARLES ELLIOT HATCH, D.M.D., Professor of Operative Dentistry, Head of the Department, and Director of Clinics
 HENRY GEORGE PONCHER, M.D., Professor of Pediatrics
 CARLOS ISAAC REED, Ph.D., Professor of Physiology

Associate Professors

OLAF BERGEIM, Ph.D., Associate Professor of Physiological Chemistry
 ISADORE PILOT, M.D., B.S., Associate Professor of Pathology, assigned to Medicine part time
 ALEXANDER JOHN NEDZEL, M.D., M.S., Associate Professor of Pathology
 THEODORE CORNBLEET, M.D., Ph.D., Associate Professor of Dermatology
 YNGVE JORANSON, A.B., B.S., M.D., Associate Professor of Anatomy
 RICHARD LOCKWOOD WEBB, Ph.D., Associate Professor of Anatomy
 MILAN VACLAV NOVAK, Ph.D., M.D., Associate Professor of Bacteriology and Public Health
 ISADORE PAT BRONSTEIN, B.S., M.D., Associate Professor of Pediatrics
 PARKE HARVEY SIMER, Ph.D., Associate Professor of Anatomy

Assistant Professors

ROBERT LEON LADD, M.D., M.S., Assistant Professor of Oral Pathology
 ARTHUR GIDEON COLE, Ph.D., Assistant Professor of Physiological Chemistry
 MRS. NELL SNOW TALBOT, A.M., Assistant Professor of Medical and Dental History, and Assistant to the Dean of the College of Dentistry
 GEORGE MILLES, Ph.G., M.D., M.S., Assistant Professor of Pathology²
 ELSIE GERLACH, D.D.S., Assistant Professor of Operative Dentistry and Superintendent of the Children's Clinic
 EDWARD JOHN KREJCI, D.D.S., Assistant Professor of Operative Dentistry, and Examiner in the Admissions Department
 GUSTAV LEOPOLD ZECHL, M.D., Assistant Professor of Anatomy, assigned to Surgery part time
 LOUIS WILLIAM SCHULTZ, D.D.S., B.S., M.D., Assistant Professor of Oral Surgery
 WILLIAM BENHAM DOWNS, D.D.S., M.S., Assistant Professor of Orthodontia
 WALTER WILLIAM DALITSCH, D.D.S., B.S., M.D., Assistant Professor of Medicine and Health Officer
 FRANK FOLBERT KANTHAK, B.S., D.D.S., M.D., Assistant Professor of Oral Surgery and Oral Pathology, and Head of the Medico-Dental Diagnostic Clinic²

¹On leave of absence.

²On leave of absence for military service.

MARCUS RAYNER CARO, B.S., M.D., Assistant Professor of Dermatology
 MAYNARD KIPLINGER HINE, D.D.S., M.S., Assistant Professor of Dental Pathology and Therapeutics
 EDWARD CHARLES WACH, Ph.G., D.D.S., M.S., Assistant Professor of Dental Pathology and Therapeutics
 MRS. CARROLL LAFLEUR BIRCH, M.D., M.S., Assistant Professor of Medicine
 MINNIE OBOLER PERLSTEIN, B.S., M.D., Assistant Professor of Dermatology
 FRED NORMAN BAZOLA, D.D.S., Assistant Professor of Prosthetic Dentistry
 HENRY JOHN DROBA, D.D.S., Assistant Professor of Oral Surgery
 CLARENCE A. JOHNSON, Ph.D., Assistant Professor of Physiological Chemistry
 VICTOR LEVINE, M.D., M.S., Assistant Professor of Pathology
 ELI OLECH, D.D.S., M.S., Assistant Professor of Oral Surgery
 MARGOT ULLOA, B.S., D.D.S., Assistant Professor of Operative Dentistry, assigned to Oral Anatomy and Comparative Odontology part time
 MILWARD BAYLISS, Ph.D., M.D., Assistant Professor of Bacteriology and Public Health
 VEIKKO OSCAR HURNE, D.M.D., Assistant Professor of Operative Dentistry
 KAY LEE THOMPSON, D.D.S., Assistant Professor of Oral Surgery (Rush)

Associates

KERMIT FREDERICK KNUDTZON, D.D.S., Associate in the Admissions Department¹
 ROBERT KNIGHTON BAXTER, D.D.S., Associate in Operative Dentistry
 PAUL LILJA LANE, D.D.S., B.S., M.D., Associate in the Admissions Department
 BEULAH GRATTAN NELSON, D.D.S., M.S., Associate in the Children's Clinic
 RAYMOND CLIFFORD INGRAHAM, Ph.D., Associate in Physiology
 CHESTER WILLIAM DARROW, Ph.D., Associate in Physiology, assigned to Criminology part time
 MARSHALL FREDERICK GRUNWALD, D.D.S., M.S., Associate in Dental Pathology and Therapeutics
 MILO BERNHARDT HATTENHAUER, D.D.S., Associate in Prosthetic Dentistry
 EDGAR HERMAN ARTHUR KRAMP, D.D.S., M.S., Associate in Dental Pathology and Therapeutics
 FRANK CHARLES BESIC, D.D.S., Associate in Operative Dentistry
 ROBERT DANE CURTIS, B.S., D.D.S., Associate in Prosthetic Dentistry
 MAURY MASSLER, D.D.S., M.S., Associate in Histology and Director of the Child Research Clinic
 HOWARD ZEITLIN, M.D., M.S., Associate in Neurology
 MERRILL H. KILLIP, D.D.S., Associate in Oral Surgery (Rush)
 DAVID MINARD, Ph.D., Associate in Physiology

Instructors

ANITA MARIE ELLINGSON, R.N., Ph.B., Instructor in Dental Pathology and Therapeutics
 ANNA RIEKE, A.B., R.N., Instructor in Oral Surgery
 ERNEST W. MYER, D.D.S., M.S., Instructor in Orthodontia
 HENRY FRANCIS ANDREE, D.D.S., Instructor in the Admissions Department
 MAX ELEAZER FISCH, M.S., M.D., Instructor in Anatomy
 ABRAHAM GOLDSTEIN, D.D.S., M.S., Instructor in Orthodontia
 EMIL JAMES STEIN, M.D., Instructor in Anatomy²
 DAVID BERMAN, D.D.S., M.S., Instructor in Dental Pathology and Therapeutics
 IRVING ELIHU STECK, M.S., M.D., Instructor in Physiology, assigned to Medicine part time
 FRANCES AGNES BRIGGS, Ph.D., Instructor in Physiological Chemistry³
 PHILIP BLICKENSORFER, Ph.D., Instructor in Pharmacology, Materia Medica, and Therapeutics
 CECIL CLAUDE HARVEY, Ph.D., Instructor in Physiological Chemistry
 JOHN MONROE SPENCE, D.D.S., M.S., Instructor in Histology and in the Children's Clinic
 FRED HERZBERG, D.D.S., M.S., Instructor in Dental Anatomy, and Research Assistant in Histology²
 PAUL BOSTIAN, A.B., D.D.S., Instructor in Prosthetic Dentistry
 VICTOR HUGO DIETZ, D.D.S., M.S., Instructor in Operative Dentistry

¹Beginning January 15, 1942.

²On leave of absence for military service.

³Resignation effective December 1, 1941.

EDWARD HARRY RAGAN, B.S., D.D.S., Instructor in Prosthetic Dentistry
 JACOB ABRAHAM GLASSMAN, M.D., M.S., Instructor in Anatomy
 ISADORE M. SHAPIRO, B.S., M.D., D.D.S., Instructor in Oral and Plastic Surgery¹

Assistants

WILLIAM FRANKLIN DENNEMAN, B.S., D.D.S., Assistant in the Admissions Department
 KENNETH PALMER SHARPE, B.S., D.D.S., Assistant in Dental Pathology and Therapeutics
 SUREN MANOOG SERON, B.S., D.D.S., Assistant in Oral Surgery
 MRS. MAY G. GREENAWAY, R.N., Assistant in the Children's Clinic
 CLARENCE WYLAND HANSEN, D.D.S., Assistant in Dental Pathology and Therapeutics
 CECIL WALDEMAR FORSLUND, D.D.S., Assistant in the Admissions Department
 WILLIAM JOSEPH GIBBS, B.S., D.D.S., Assistant in Oral Surgery
 RICHARD HOLIC, B.S., D.D.S., Assistant in Prosthetic Dentistry, assigned to Histology-
 Oral Anatomy and Comparative Odontology
 ROBERT MARTIN HOUSE, M.S., Assistant in Physiology
 JOSEF JOEL SAMORS, D.D.S., Assistant in Oral Pathology
 WALDEMAR ARTHUR LINK, A.B., B.S., D.D.S., Assistant in Operative Dentistry
 CARL JOSEPH MARIENFELD, A.B., Assistant in Physiology
 ROGER KENNETH STOCKTON, B.S., D.D.S., Assistant in Prosthetic Dentistry
 PAUL BRIAN BASS, Ph.G., D.D.S., Assistant in Oral and Plastic Surgery
 GEORGE WALTER DITTMAR, JR., A.B., B.S., D.D.S., Assistant in Prosthetic Dentistry
 CHARLES GEORGE MAURICE, B.S., D.D.S., Assistant in Dental Pathology and Therapeutics
 KENNETH CLINTON WASHBURN, B.S., D.D.S., Assistant in Operative Dentistry
 KURT WESSELY, M.D., D.D.S., Assistant in Prosthetic Dentistry
 RUTH ELOISE FINK, A.B., Assistant in the Medico-Dental Diagnostic Clinic, assigned
 to Dental Pathology and Therapeutics
 MAX GRATZINGER, M.D., D.D.S., Assistant in Dental Pathology and Therapeutics
 MILTON BAER ENGEL, D.D.S., M.S., Assistant in Orthodontia²
 JOHN ROBERT THOMPSON, D.D.S., M.S., Research Assistant in Orthodontia
 WILLIAM J. FURUTA, M.S., Research Assistant in Histology²
 LEONARD J. SHERWIN, D.D.S., Assistant in Oral Surgery (Rush)
 HAROLD ROBERT COHEN, M.S., Assistant in Physiological Chemistry
 VERNON THOMAS DEUTSCHMAN, B.S., D.D.S., Assistant in Oral and Plastic Surgery
 WAYNE JOSEPH KINSINGER, B.S., D.D.S., Assistant in Prosthetic Dentistry
 GEORGE FLORIAN MAYER, B.S., D.D.S., Assistant in Dental Pathology and Therapeutics
 DONALD LUDDEN McELROY, D.D.S., Assistant in Dental Pathology and Therapeutics
 LADDIE JOSEPH KULHANEK, B.S., D.D.S., Assistant in Prosthetic Dentistry
 JAMES ROBERT WEIR, B.S., Assistant in Physiology
 HARRY DAVID ROBBINS, B.S., D.D.S., Assistant in the Admissions Department³
 KENNETH CARL ROBBINS, Assistant in Physiological Chemistry¹
 EDWIN LEE SMITH, Ph.G., Ph.D., Instructor in Physiology⁴

Technicians

BESS HELEN FAUST, A.B., Technician in Orthodontia
 FRANCES B. SCHWAB, Technician in Histology
 GUSTAVE SWANSON, Technician in the Dental Clinics
 STANLEY GREGORY MOORE, Technician in Bacteriology and Public Health
 MRS. HILDA PAULSEN, Technician in Bacteriology and Public Health
 OCIE ROMEY BURNS, Ph.G., Technician in Physiological Chemistry
 GEORGE HARVEY MILLER, Technician in Anatomy
 EDNA MARGARET ANDERSON, Technician in Radiology
 EMIL MATT, Technician in Histology
 ELIZABETH F. TAYLOR, Technician in Prosthetic Dentistry
 MRS. LEE KAMIN GOLDE, Technician in Prosthetic Dentistry⁵
 VIRGINIA MARIE NORRELL, A.B., Technician in Oral Pathology
 ADRIENNE McNAIR, Technician in Prosthetic Dentistry
 MRS. MARGARET EWALD MARKUSICH, Technician in Dental Pathology and Therapeutics

¹Beginning December 1, 1941.

²Beginning January 1, 1942.

³Resignation effective January 1, 1942.

⁴Resignation effective February 19, 1942.

⁵Beginning February 1, 1942.

⁶Resignation effective March 19, 1942.

COLLEGE OF PHARMACY

Professors*

- EARL ROY SERLES, Ph.G., Ph.D., Professor of Pharmacy and Dean of the College of Pharmacy
 ALBERT HENRY CLARK, Ph.G., M.S., Professor of Chemistry and Acting Dean of the College of Pharmacy, *Emeritus*
 EDMUND NORRIS GATHERCOAL, Pharm.M., Professor of Pharmacognosy, *Emeritus*
 GEORGE EARLE WAKERLIN, Ph.D., M.D., Professor of Physiology and Head of the Department in the College of Medicine
 GEORGE LEWIS WEBSTER, Ph.G., Ph.D., Professor of Chemistry
 ELMER HAUSER WIRTH, Ph.C., Ph.D., Professor of Pharmacognosy and Pharmacology

Associate Professors

- RALPH EUGENE TERRY, Ph.G., M.S., Associate Professor of Pharmacy
 MILAN VACLAV NOVAK, Ph.D., M.D., Associate Professor of Bacteriology and Public Health
 HUGH LESLIE DAVIS, Ph.D., Associate Professor of Chemistry

Assistant Professors

- HERBERT MARTIN EMIG, Ph.G., M.S., Assistant Professor of Pharmacy

Associates

- CHARLES WILDMAN CLARKE, M.S., Associate in Chemistry
 SHERMAN WILLIAM MORRISON, Ph.C., M.S., Associate in Pharmacy and Chief Pharmacist in the Hospital Pharmacy
 LEWIS ELBERT MARTIN, Ph.G., A.M., Associate in Pharmacy
 PAUL DAVID CARPENTER, Ph.G., M.S., Associate in Botany and Zoology
 ROBERT MARTIN BESANCON, A.M., Associate in Physics and Mathematics
 SOLOMON D. GERSHON, Ph.C., Ph.D., Associate in Chemistry
 RODERICK WHARLEY SPENCE, Ph.D., Associate in Chemistry
 LAWRENCE TEMPLETON, Ph.C., M.S., Associate in Hospital Pharmacy

Lecturers

- SAMUEL SHKOLNIK, Ph.G., LL.M., Lecturer in Pharmaceutical Jurisprudence

Instructors

- JOSEPH CHARLES OCENASEK, Ph.G., B.S., Instructor in Pharmacy and Mathematics
 ERNST RUDOLF KIRCH, Ph.C., Ph.D., Instructor in Chemistry
 RALPH FERDINAND VOIGT, M.S., Instructor in Pharmacognosy
 BYRL E. BENTON, M.S., Instructor in Pharmacy
 RAYMOND SIGFRID ADAMSON, Ph.C., B.S., Instructor in Botany and Zoology
 FRANK THOMAS MAHER, Ph.D., Instructor in Pharmacognosy and Pharmacology
 LESTER CHARLES DOLK, Ph.D., Instructor in English

Assistants

- GERSTON BRUCH, Ph.C., Assistant in Pharmacognosy and Pharmacology
 BERNARD BENJAMIN BRODY, Ph.C., LL.B., B.S., Assistant in Pharmacy
 IGNATIUS JOSEPH KASKI, B.S., Assistant in Chemistry
 WALTER JOSEPH SHARKA, JR., B.S., Assistant in Physics
 LESTER BAKER, B.S., Assistant in Hospital Pharmacy
 MRS. UNA LYMAN HALDEN, B.S., Assistant in Hospital Pharmacy
 EDWARD JAMES KLUZA, B.S., Assistant in Hospital Pharmacy¹
 SEYMOUR LAMPERT, B.S., Assistant in Hospital Pharmacy
 ANTHONY FRANCIS DE ROSE, B.S., Assistant in Pharmacognosy and Pharmacology
 VERNON RAY GEE, B.S., Assistant in Pharmacy
 DANIEL A. HOLLAND, B.S., Assistant in Chemistry
 ROBERT GEORGE MARTINEK, B.S., Assistant in Chemistry
 RICHARD OTTO VYCITAL, B.S., Assistant in Pharmacognosy and Pharmacology

Technicians

- ANDREW BURGER, Technician in Pharmacy

*Members of the University Senate. See page 15.

¹Resignation effective February 1, 1942.

GENERAL INFORMATION

LOCATION, HISTORY, AND ADMINISTRATION

THE MAIN CAMPUS OF THE UNIVERSITY OF ILLINOIS IS situated partly in the city of Urbana and partly in the city of Champaign, in Champaign County, about fifty miles northeast of the geographical center of the state. The two municipalities form one community of approximately forty thousand inhabitants. The Observatory on the campus is at latitude 40°, 6', 20.2" north, longitude 88°, 13', 28" west from Greenwich; the elevation is 236 meters (741.41 feet) above sea level. The railway, express, mail, telegraph, and telephone services of both cities are available to the University.

The College of Medicine, the College of Dentistry, and the College of Pharmacy are located in Chicago, near the Cook County Hospital.

History

The University was incorporated by an act of the General Assembly, February 28, 1867, as the Illinois Industrial University. This action was taken following an act of Congress, known as the "Morrill Land Grant," whereby the national government gave to each state in the Union public land scrip equal to 30,000 acres for each senator and representative in Congress, "for the endowment, support, and maintenance of at least one college whose leading object shall be, without excluding other scientific and classical studies, and including military tactics, to teach such branches of learning as are related to agriculture and the mechanic arts . . . in order to promote the liberal and practical education of the industrial classes in the several pursuits and professions of life." In addition to the original endowment, Congress has made provision for the Land Grant institutions by supplementary acts carrying annual appropriations, which in most cases are for specific purposes. The principal support of the University is provided by the State of Illinois, partly through a special tax of one-third mill, and partly by appropriations from the general revenue.

The University opened on March 2, 1868. The number of students enrolled was fifty; the faculty consisted of the Regent and two professors. During the first term another instructor was added, and the number of students increased to seventy-seven—all men. Instruction was given in algebra, geometry, physics, history, rhetoric, and Latin. During the autumn of 1868 a chemical laboratory was provided, and laboratory work in botany was begun the following year. In 1870 a mechanical shop was equipped, and here was begun the first shop instruction given in an American university.

On August 26, 1870, the Board of Trustees voted to admit women as students. In the year 1870-1871 there were twenty-four women enrolled, and since that time women have constituted from one-sixth to one-third of the total number of students.

By the original state law the University could not grant diplomas and degrees: certificates showing the studies pursued and the grade in each were given instead. The certificates were unsatisfactory, and in 1877 the General Assembly gave authority to confer degrees and issue diplomas.

In 1885 the General Assembly changed the name from the Illinois Industrial University to the University of Illinois.

In 1892 graduate work was undertaken under the name of the Graduate School, and in 1907 the executive faculty of the school was organized. The first Summer Session was held in 1894. The work in law was organized as the School of Law in 1896—the name being changed to the College of Law in 1900. The Department of Music became the School of Music in 1897 and was included in the College of Fine and Applied Arts in 1931. The General Assembly made a special appropriation in 1900 to establish courses of training for business life, and the Trustees organized the courses in Business Administration, which in 1915 became the College of Commerce and Business Administration. In 1905 the Trustees established a School of Education, which became the College of Education in 1918. The General Assembly in 1909 established the Department of Mining Engineering (changed to Department of Mining and Metallurgical Engineering in 1934). In 1913 the College of Literature and Arts and the College of Science were united to form the College of Liberal Arts and Sciences. In 1927 the work in journalism, previously administered in the College of Liberal Arts and Sciences, was organized to form the School of Journalism. In 1931 the Department of Art and Design in the College of Liberal Arts and Sciences, the Department of Architecture in the College of Engineering, the Division of Landscape Architecture in the College of Agriculture, and the School of Music were combined into the College of Fine and Applied Arts. The School of Physical Education was established in 1932. The University Extension Division, to provide instruction in certain courses by correspondence, was established in 1933.

In 1897 the School of Library Economy, established in 1893 at the Armour Institute of Technology in Chicago, was transferred to the University, the Director of that school was appointed Librarian of the University, and the Library School was opened.

The Chicago College of Pharmacy, founded in 1859, became the School of Pharmacy of the University in 1896, and the name was changed to the College of Pharmacy in 1932.

The College of Physicians and Surgeons of Chicago, established in 1881, was affiliated with the University under a lease in 1897. It was closed in 1912. In 1913 the stock and other assets of the College of Physicians and Surgeons of Chicago were given to the University, and the College of Medicine was reopened.

The School of Dentistry, which was organized as a department of the College of Medicine in 1901, became the College of Dentistry in 1905. It was closed in 1912 and was reopened in 1913.

Research in agriculture was begun at an early date, and the Agricultural Experiment Station was founded in 1888. The Engineering Experiment Station was established in 1903. Similar organizations on a smaller scale are the Bureau of Educational Research (1918), the Bureau of Economic and Business Research (1921), the Bureau of Institutional Research (1933), and the Bureau of Community Planning (1934). Facilities for research have been increased by cooperation with the scientific survey divisions of the State Department of Registration and Education, which are located in University buildings at Urbana, and the State Department of Public Welfare, which has a group of hospitals and laboratories adjoining the University buildings in Chicago.

Administration

The original state law placed the University under the control of a Board of Trustees, consisting of the Governor, the Superintendent of Public Instruction, and the President of the State Board of Agriculture, who were members *ex officio*, and twenty-eight citizens appointed by the Governor. The chief executive officer was called the Regent and was made *ex officio* a member of the Board and presiding officer of both the Board of Trustees and the faculty. In 1873 the number of members was reduced to eleven—the Governor and the President of the State Board of Agriculture, *ex officio*, and nine others, who were still appointed by the Governor. Since 1873 the President of the Board has been chosen by the members from among their own number for a term of one year. In 1887 a law was passed making membership in the Board elective at a general state election and restoring the Superintendent of Public Instruction as a member *ex officio*. There were then, therefore, three *ex officio* and nine elective members. In 1917 the General Assembly passed the law reorganizing the administration of the State Government, and under this law the office of the President of the State Board of Agriculture was abolished on January 1, 1919. There are now, therefore, eleven members, two *ex officio* and nine elective.

The administration of the University is vested by the Board of Trustees in the President, the Provost, the Senate, the faculties of the colleges and schools, the deans of the colleges, the directors of the schools, and the general administrative officers. The Council, an advisory body, consists of the President, the Provost, the Executive Dean of the Chicago colleges, the Dean of the Graduate School, the deans of the colleges, the directors of the independently organized schools, the Director of the Library, the Director of the Summer Session, and three members of the Senate.

The office of executive head of the institution has been held by nine persons: Dr. John Milton Gregory, Regent from 1867 to 1880; Dr. Selim Hobart Peabody, Regent *pro tempore* from 1880 to 1881, and Regent from 1881 to 1891; Dr. Thomas Jonathan Burrill, Acting Regent from 1891 to 1894; Dr. Andrew Sloan Draper, President from 1894 to 1904; Dr. Edmund James James, President from 1904 to 1920; Dr. David Kinley, Acting President from 1919 to 1920, and President from 1920 to 1930; Dr. Harry Woodburn Chase, President from 1930 to 1933; Dr. Arthur Hill Daniels, Acting President from 1933 to 1934; and Dr. Arthur Cutts Willard, President since 1934.

BUILDINGS AND GROUNDS

THE LAND occupied by the University includes the main campus, 432.6 acres; the Chicago campus, 9.2 acres; the experiment farms at Urbana-Champaign, 1,126.86 acres; experiment fields outside Champaign County, 699.9 acres; and timber reservations, 124.6 acres;—a total of 2,393.2 acres. There are about 79 buildings on the main campus, 37 buildings on the experiment farms at Urbana-Champaign, and 7 buildings on the Chicago campus. The principal buildings, listed by colleges or according to use, with the dates of erection, are as follows:

College of Liberal Arts and Sciences

Astronomical Observatory (1896).
 Botany Annex and Greenhouse (1914).
 Chemistry Annex (1930-31).
 Gregory Hall (1939-40).

- Harker Hall (erected, 1878, as the Chemical Laboratory; remodeled 1902 for the College of Law; remodeled 1927 and assigned in part to the Department of Entomology; portion of second floor remodeled 1930 and assigned to the Department of Botany; name changed in 1941).
- Lincoln Hall (1911; addition, 1928-29).
- Mathematics Building, erected, 1918, as stack addition to the Library; remodeled with addition, 1926; assigned to Mathematics, 1927.
- Natural History Building (1892; additions, 1909 and 1921).
- Noyes Laboratory of Chemistry (erected, 1901-02, as the Chemistry Laboratory; addition, 1914-15; name changed in 1939).
- Physiological Psychology Laboratory (1931; tenant house at 106 South Goodwin remodeled for experimental work in animal hearing).
- Vivarium (erected 1915-16).

College of Commerce and Business Administration

- Commerce Building (1925).

College of Engineering

- Arthur Newell Talbot Laboratory (erected, 1928-29, as Materials Testing Laboratory; named changed in 1938).
- Ceramic Engineering Building (1915-16).
- Ceramics Laboratory (1913).
- Electrical Engineering Annex (erected, 1898, as a power plant).
- Electrical Engineering Laboratory (1898; 1929, remodeled and connected to the Laboratory of Applied Mechanics, which was erected 1901-02).
- Engineering Hall (1894).
- Locomotive Testing Laboratory (1912).
- Machine Tool Laboratory (1895).
- Mechanical Engineering Laboratory (1905; addition, 1910; remodeled, 1917 and 1929).
- Mining and Metallurgical Laboratory (1913; addition, 1936).
- Physics Laboratory (1909).
- Surveying Building (erected, 1904-05, as the Horticultural Service Building; remodeled for surveying in 1923).
- Transportation Building (1912; addition, 1921).
- Wood Shop and Foundry (1901-02).

College of Agriculture

- Agriculture Building (Old) (1900).
- Agriculture Building, New (1922-23).
- Agricultural Engineering Building (erected, 1906-07, as the Farm Mechanics Building and Tractor Laboratory, 1923; name changed, 1932).
- Agronomy Greenhouse (erected, 1900; rebuilt, 1912).
- Agronomy Seed House (1929).
- Animal Pathology Laboratory and Clinic Building (erected, 1904-05, as a beef cattle building; assigned to Animal Pathology, 1919).
- Cattle Feeding Plant (first unit, 1917; second unit, 1925; third unit, 1930; scale house, 1936).
- Dairy Barn, for pure-bred stock (1924-25).
- Dairy Experiment Barn (1913).
- Dairy Manufactures Building (1925).
- Floriculture Service Building and Greenhouses (1912-13; addition, 1928).
- Genetics Building (1915-16).
- Horse Barn (1925).
- Horticultural Field Laboratory (1921-22).
- Horticultural Barn (1935).
- Pomology Greenhouse (1928).
- Poultry Plant (1917, 1926, 1936).
- Sheep Barn (1912).
- Stock Pavilion (1913).
- Swine Plant (1925).
- Vegetable and Plant Breeding, Service Building and Greenhouses (1912-13; addition, 1928).

College of Education

University High School (erected, 1917-18, as Education Building; name changed in 1942).
 University High School Gymnasium (1929).

College of Fine and Applied Arts

Building for Architecture and Kindred Subjects (1927).
 Smith Memorial Music Hall (1918-19) (gift of Capt. Thomas J. Smith as a memorial to his wife, Tina Weedon Smith).

College of Law

Altgeld Hall (erected as the Library, 1896-97; additions, 1914, 1920; remodeled, 1926, and assigned to the College of Law; name changed in 1940).

School of Physical Education

George Huff Gymnasium (erected, 1925-26, as Men's New Gymnasium; name changed in 1937).
 Gymnasium Annex (1889-90; addition, 1918, as Engine Annex).
 Health Service Building (erected, 1896, as President's House; name changed in 1919).
 Ice Skating Rink (erected, 1931, by the Athletic Association).
 Men's (Old) Gymnasium (1901).
 Woman's Gymnasium (1931).

General University Use

Administration Building (East) (erected as Commerce Building, 1912; name changed in 1926).
 Administration Building (West) (1915; remodeled, 1926 and 1928).
 Armory (1914-15; additions, 1926-27).
 Auditorium (1907-08; remodeled, 1937).
 Illini Union Building (1939-40).
 Library (first unit, 1924-25; second unit, including the first stack unit, 1926-27; third unit, including the second stack unit, 1928-29; third stack unit, 1939-40).
 McKinley Hospital (1925) (gift of Senator William B. McKinley) (first addition, 1939).
 Radio Station (1926) (gift of Boetius Sullivan as a memorial to his father, Honorable Roger C. Sullivan).
 Stadium, Memorial (1922-23) (gift of alumni and friends of the University through the Athletic Association) (south bleachers erected by Athletic Association, 1929).
 Union Arcade (acquired, 1938).
 Woman's Building (1905; additions, 1912-13 and 1923-24).

Special Uses

Band Building (erected, 1921-22, as the Armory Annex; assigned to Military Bands, 1928).
 Geological Survey Laboratory, for applied research (1940).
 Natural Resources Building, for use of State Geological and Natural History Surveys (1939-40).
 Nuclear Radiations Laboratory (house at 201 South Goodwin purchased and remodeled, and new one-story laboratory building erected, 1931, as State Geological Survey Research Laboratory; name changed in 1940).
 President's House (1931, located at 711 Florida Avenue, Urbana).
 State Natural History Survey Laboratory (erected, 1905, as State Entomologist's Laboratory; name changed in 1940).

Residence Halls for Men

Illini Hall (acquired, 1938).
 Men's Residence Hall (Barton, Clark, Flagg, Lundgren, and Noble Houses, 1940-41).

Residence Halls for Women

Davenport House (acquired, 1922; Kappa House acquired, 1927; connected, 1928).
 Mary E. Busey Hall (erected, 1917, as Woman's Residence Hall; name changed in 1937).
 Laura B. Evans Hall (erected, 1925, as West Residence Hall; name changed in 1937).

Service Buildings

Abbott Power Plant (1940).
 Filtration Plant (1931).
 Fire Station (1901).
 Garages and Shops (North, 1922; addition, 1928; South, 1928; Tractor Laboratory, 1923; State Geological Survey Garage, 1932).
 Greenhouse (north) (1898).
 Grounds Department Barns (1895, 1927).
 Military Stables (1919-1922).
 Physical Plant Service Building (erected, 1910, as Power Plant; additions, 1914, 1920, 1925, 1930-31; name changed in 1941).
 Storage Building (erected, 1904-05, as Agronomy Building).
 Storage Warehouse (1915, 1925, 1935).

Chicago Buildings

Chicago Illini Union Building (acquired as College of Pharmacy Building, 1915-17; additions, 1926-27; remodeled and name changed, 1940).
 Dining Hall and Kitchen (acquired 1941).¹
 Medical and Dental College Laboratories Building (first unit, 1931; second unit, 1937; including the Research Laboratory and Library unit, erected in 1922-23 by the University and the State Department of Public Welfare, and maintained since 1933 by the University).
 Nurses' Home (acquired 1941).¹
 Orthopaedic Building (acquired 1941).¹
 Power Plant (acquired 1941).
 Research and Educational Hospital (acquired 1941).¹

LIBRARY

THE LIBRARY includes all books belonging to the University. The number of volumes, pamphlets, etc., in the several divisions of the Library on July 1, 1941, was as follows:

<i>Urbana:</i>	<i>Volumes</i>	<i>Pamphlets</i>	<i>Maps</i>	<i>Sheet Music</i>
General and Departmental Libraries.	1,199,252	348,057	4,120	12,494
<i>Chicago:</i>				
Medicine, Dentistry, and Pharmacy.	62,794	8,940
<i>Total in University Library.</i>	<i>1,262,046</i>	<i>356,997</i>	<i>4,120</i>	<i>12,494</i>

In Urbana most of the books are housed in the main Library Building. All students have the direct use of 15,000 reference books in the general reading room seating 500. The three reserve book rooms have available 13,000 volumes and together seat 500. There are two browsing rooms, one in the Library Building and the other in the Illini Union Building; here students have 3,200 books for general and cultural reading not connected with courses of study. In addition to these general reading rooms, there are special rooms for the Classics, History and Political Science, English, Economics and Sociology, Library Science, Modern Languages, Education, and for Seventeenth Century Books; these rooms have combined seating facilities for more than 500. The total number of seats in the building is slightly more than 2,000, including 216 in cubicles in the book stacks.

The departmental and college libraries in Urbana, outside the Library Building, are given in the table on the following page.

¹Transferred to the University from the State Department of Public Welfare by act of the Legislature, July 1, 1941.

Name of Library	Seating Capacity	Volumes
Agriculture.....	120	28,230
Architecture (Ricker Library).....	86	16,150
Astronomy.....	6	2,100
Ceramics.....	6	2,300
Chemistry.....	79	17,000
Engineering.....	210	44,100
Illini Union Browsing Room.....	32	1,100
Illinois Historical Survey.....	12	2,300
Journalism.....	40	2,300
Landscape Architecture.....	30	7,000
Law.....	174	66,600
Mathematics.....	32	13,500
Natural History.....	34	58,300
Natural History Survey.....	12	3,300
Physics.....	8	4,300
<i>Total</i>	881	268,580

The Union Card Catalog of books in several of the other principal libraries in the United States contains over 3,000,000 cards available for bibliographical uses and is an aid in arranging for inter-library loans. The Library also has most of the bibliographies commonly used by the book trade in this and other countries, together with related reference works and catalogs in many languages.

Over 9,000 periodicals are currently received, including more than 200 newspapers published in Illinois and about 120 foreign language papers published in the United States.

The following brief statements indicate the resources of the Library in some of the special fields:

Italian history includes the Cavagna collection, purchased in Italy in 1921, of over 40,000 books and pamphlets, besides maps, photographs, drawings, and several thousand manuscripts. It contains much material on local Italian history, biography, and genealogy.

Classical literature, history, and archaeology embrace approximately 30,000 volumes, including complete sets of about 150 journals and serials; the library of Professor Wilhelm Dittenberger, of Halle, 5,600 items acquired in 1907; the library of Professor Johannes Vahlen, of Berlin, 10,000 items acquired in 1913; and a collection of about 17,000 dissertations, reprints, etc.

Music embraces over 18,000 scores and pieces of music, over 4,200 books on music, definitive complete works of most major composers, and many complete files of foreign and domestic journals.

The Seventeenth Century Book Room shelves about 13,000 volumes, including the Milton collection of approximately 1,500 volumes and other titles relating to the literary, political, and religious life of seventeenth century England, especially the Milton period.

The Ricker Library of Architecture numbers 16,100 volumes, 16,200 lantern slides, 10,000 photographs and drawings, 8,000 clippings, and 800 pamphlets. It is not only a good working collection for students and faculty in architecture, but it contains many of the older and rarer works of historical value.

The Library Science collection includes books and pamphlets on library science; library reports, bulletins, and catalogs; bookplates, photographs, and lantern slides.

MUSEUMS AND COLLECTIONS

NUMEROUS COLLECTIONS of objects of artistic, historic, or scientific value are maintained by the University and exhibited by its various departments. Those of classical art and archeology, Oriental culture, European culture, natural history, botany, entomology, geology, and zoology are under the care of the College of Liberal Arts and Sciences.

Art Collections.—Works on display in the Architecture Building include a collection of casts, a collection of original oil paintings, many by notable American artists, a collection of paintings, lithographs, and brass repousse panels allocated to the University by the Public Works Administration of the Federal Government in 1934 and 1935, a number of bronzes, water colors, lithographs, German and Japanese prints, Chinese embroideries, and other art objects. The Lorado Taft collection, including plaster casts of antique and modern sculpture and plaster and stone originals of much of Mr. Taft's own work, was acquired in 1937. This is displayed in part in the Architecture Building, the Library, the Auditorium, Lincoln Hall, Smith Memorial Hall, and on the campus. The rest has been stored until such time as it can be displayed correctly. The Merle J. and Emily N. Trees collection of paintings, containing old masters and moderns, was presented to the University in January, 1938. In the East Gallery of the Architecture Building current art exhibitions are hung.

Museum of Classical Archeology and Art.—This museum is in Lincoln Hall. It contains reproductions of a considerable number of the more important works of art of pre-Greek, Greek, and Roman civilization. There are also original exhibits from each of these periods, consisting chiefly of smaller objects, such as Cretan seals, numerous Greek and Roman coins, with a series of monetary tokens illustrating the development of currency, terra cotta statuettes, vases, bronzes, and fragments of Greek papyri. Many small articles of the Greek period in Egypt, discovered in the campaigns of the Egypt Exploration Fund, have been received through the generosity of the late Mr. W. G. Hibbard, Jr. There are a number of water-color pictures principally of Minoan frescoes and Pompeian scenes, as well as a series of mounted photographs for classroom use.

Museum of European Culture.—This museum in Lincoln Hall supplements the Museum of Classical Art and Archeology, so that the history of European culture may be seen from the prehistoric period through to the modern period. It contains tools, weapons, and pottery of the stone and bronze ages in western Europe, and it carries the story of European development from the Roman period through the Middle Ages and the Renaissance to the modern period. In the medieval room are pottery, fragments of weapons, and glass and metal ornaments of the Gallo-Roman period, models illustrating life in northern Europe before the 12th Century, armor and weapons, church art, including carvings in wood and ivory, reproductions of early Irish art, coins and seals, ship models, illuminated manuscripts, a page of the Gutenberg Bible, and many incunabula. In the Renaissance section are models showing the development of the theatre, wood-cuts and engravings by Durer and his contemporaries, etchings by Hollar, and color prints of Italian, Flemish, Dutch, and German Renaissance paintings. The modern era is represented by color prints of English paintings of the 18th Century and French paintings of the 19th and 20th Centuries, an excellent textile collection, and a small collection of china and glass.

Oriental Museum.—This museum is in Lincoln Hall. Among its collections are 1,700 unpublished cuneiform tablets, the majority from Drehem, Umma, and Larsa, dating from the twenty-ninth to the twentieth century B.C.; others from the period of Nebuchadnezzar; Babylonian seals; fragments of Assyrian and Babylonian bricks with royal inscriptions; pottery, slate palettes, mummy case fragments, mummified sacred birds, and small objects from Egypt, the gift of the late Mr. W. G. Hibbard, Jr.

Botany.—The Herbarium, representing principally the flora of North America, is situated in the fireproof wing of the Natural History Building, and consists of approximately 300,000 specimens filed in standard steel cases. It is particularly rich in material from the upper Mississippi Valley and contains the most nearly complete collections of Illinois plants extant, including specimens of species now rare or possibly extinct. Collections of Illinois vascular plants by M. S. Bebb, F. Brendel, Agnes Chase, V. H. Chase, H. A. Gleason, E. Hall, E. J. Hill, G. N. Jones, F. E. McDonald, H. N. Patterson, R. Ridgway, J. Schneck, Hallock Shearer, L. M. Umbach, and many others are well represented. The Herbarium has acquired by exchange the recent sets of *Plantae Exsiccatae Grayanae*. Recently, a valuable collection of about 6,000 sheets of Rocky Mountain plants collected by Professor Aven Nelson of the University of Wyoming has been purchased, and Professor H. B. Dornier of the University of Illinois has donated his private herbarium, consisting chiefly of plants from Indiana. Through a gift of the issues prior to 1932 from the John Crerar Library (Chicago), and purchase of subsequent issues, the *Gray Herbarium Card Index of American*

Plants, the *Index to American Botanical Literature* of the Torrey Botanical Club, and the *Tilden Index Algarum Universalis*, are now available in complete sets for consultation. Largely because of the interest of the late Professor T. J. Burrill and his students, Earle, Seymour, Waite, Clinton, and others, the parasitic fungi are well represented in the Herbarium. The early collections of these workers have been augmented by gifts from their personal herbaria totaling about 3,000 specimens. The Herbarium also contains tropical fungi chiefly from Puerto Rico, Hawaii, and the Philippine Islands, collected by the late Professor F. L. Stevens. Many of the well-known sets of Fungi Exsiccatae are complete. Altogether these comprise 700 centuries. A set of Phycotheca Boreali-americana, representing over 2,000 named species, has been presented by Mrs. Mary S. Snyder. The facilities of the Herbarium provide unusual opportunities for taxonomic research in nearly all groups of plants.

Entomology.—The entomological collections, including the Bolter and Nason collections, number over 300,000 pinned specimens, representing most of the common Illinois species and many from other regions of the United States and from foreign countries. Another series of about 15,000, hermetically-sealed glass tubes, represents the life stages and injury of all the major American economic insects. There are also about 5,000 vials of the immature stages of insects—eggs, nymphs, larvae, and pupae—preserved in alcohol. The MacGillivray collection of Tenthredinoidea, consisting of about 1,000 species and 400 type specimens, is housed in the Natural Resources Building with the collections of the State Natural History Survey.

Geology.—The Department of Geology and Geography has charge of collections of materials classified under the headings of geology, mineralogy, paleontology, and geography. Some of the departmental materials are in the Museum of Natural History. The department cares for three cases of exhibits dealing with the material covered in general geology courses. Study collections include 12,000 rock specimens, 5,000 thin sections for microscopic study, 12,000 mineral specimens and more than 100,000 fossils, which include over 1,200 type specimens. The paleontological collections are available for research, especially Silurian faunas and those representative of Illinois. Among the collections available for advanced studies are those of Tyler, McWhorter, Hertzner, and the greater part of the specimens collected both privately and for the State Geological Survey by A. H. Worthen, T. E. Savage, A. H. Sutton, and H. W. Scott. The Department also maintains a file of the United States topographic maps, a collection of United States Geological Survey folios, foreign topographic maps, relief models and geographical maps, and several thousand black-and-white and Kodachrome slides, illustrating geological and geographical features throughout the world. A collection of about 2,000 ocean charts assembled from all parts of the world by F. P. Shepard is available for advanced study.

Museum of Natural History.—This museum is on the third and fourth floors of the Natural History Building. It was begun in 1868 when the science departments first occupied University Hall, and it was developed there until it was moved to the Natural History Building in 1908-1909. It received its greatest impetus through the Columbian Exposition at Chicago in 1893, for the wealth of Illinois material assembled for that exposition by the late Professor S. A. Forbes and others reverted to the museum. The aim of the museum as an aid to the teaching of the natural sciences has been retained through the years. The exhibits have been developed mainly for use of classes in botany, entomology, ethnology, geography, geology, paleontology, and zoology. They are used also by the schools of Champaign County and neighboring counties and are open to the public. The synoptic series of invertebrates represents all the phyla and most of the classes, including extinct groups, by means of actual specimens, plaster casts, glass models, and fossils. The vertebrates, also arranged synoptically, include many mounted specimens and skeletons. There are special exhibits illustrating the classification, migration, and distribution of birds, the geographic distribution and habitat relations of animals, their evolution and variation. The geological exhibits consist of semi-precious stones, meteors, and extensive collections in historical geology, which are arranged according to periods, including fossil animals of the glacial period in Illinois. The archeological exhibits are rich in materials, especially pottery, from the Hopewell culture and other early American cultures. They have been greatly augmented by donations from private collections and by field studies sponsored by the University. Eskimo culture is illustrated by collections of the Crocker Land Expedition to Greenland, for which the University was a sponsor. Among other collections of geographic interest are those from South America. Besides the materials

exhibited, the museum has a large collection of archeological material, a collection of Mollusca consisting of more than one million items assembled by F. C. Baker, Curator, *Emeritus*, the Daniels-Carr collections of fossil plants from the Mazon Creek region of Grundy County, large collections of Pleistocene fossils obtained through the efforts of the museum staff and the State Geological Survey, and numerous small collections—all of which are available for study, comparison, and research.

Zoology.—The zoological collections in the Natural History Building present a synoptic view of zoology, including representatives of all orders and classes. There are also the Ziegler wax models and other preparations illustrating the embryology of vertebrates and invertebrates. The extensive collections of animal parasites and embryological preparations are especially noteworthy. In the Vivarium Building are study collections of all vertebrate groups found commonly in Illinois and adjacent states and insects obtained in a long-time study of seasonal population changes. The collections of the State Natural History Survey are available for illustrative purposes in classwork and for original research by advanced students in zoology. Extensive collections, particularly in the group of Mollusca, are available for study and graduate teaching in the research collections of the Natural History Museum. As an outdoor laboratory, the University maintains two tracts of woodland a few miles north-east from Urbana (the William Trelease Woods and the Brownfield Woods).

Agriculture.—The College of Agriculture, in cooperation with the Agricultural Experiment Station, maintains extensive demonstrational facilities, including more than a thousand acres of farm land located in close proximity to the campus. There are purebred flocks and herds of most of the breeds of livestock and poultry common to the state, and specimens of field, orchard, and garden crops which are commonly grown or offer prospects of success in Illinois. In the Agricultural Engineering Building there is a display of power and field machinery, tractors, home equipment, machines used in control of soil erosion, seed-cleaning and corn-grading equipment, farm building plans, and rural electrification exhibits. The Dairy Manufactures Building houses full equipment for use in processing and storing milk and milk products. Likewise, the Horticulture Field Laboratory is equipped to process and store horticultural products, and the horticultural greenhouses contain growing specimens of a great variety of vegetables and ornamental plants. Field crop specimens are stored annually for class use, and weed exhibits include herbarium specimens and seed collections. A large livestock pavilion serves as an arena in which to display livestock in class work.

Engineering.—The departments of the College of Engineering maintain collections of materials drawn from their respective fields. The Department of Ceramic Engineering has a collection of modern wares representing types of bodies, glazes, and methods of decoration. The Department of Mechanical Engineering is the custodian of a 600 h.p. vertical triple-expansion engine, directly connected to an electric generator, a type of machine in use in power-stations thirty years ago, and machines of historical value, including a 25 h.p. horizontal, double-acting, single-expansion steam engine, designed and built in 1871, with the help of students, by Professor S. W. Robinson, the first professor of mechanical engineering at the University. This engine supplied power to the first shop in this country in which instruction in the mechanic arts was given. In the mining museum, on the third floor of the Ceramics Building, is a collection of models showing the methods of working coal and ore mines, both sectionalized and operating mining machines, and appliances. Here also are collections of photographs and blueprints illustrative of mining and metallurgical design and construction; and collections of specimens of ores, coals, non-metallic minerals, and metallurgical products. In the Transportation Building are exhibits of track rails exemplifying practice since the beginning of railway construction; many devices employed in car and locomotive construction, historic and modern; and a collection of photographs and prints.

Medicine.—The College of Medicine has two museums: (1) Anatomy, including gross anatomy, histology, embryology, and neurology; (2) Pathology, including general, special, and medico-legal specimens. The anatomical exhibits include a complete set of cross sections of the human cadaver, dissections of the head and limbs, a collection of human embryos, numerous X-ray negatives, wax and metal models, etc.

Pharmacy.—The museum of the College of Pharmacy includes several collections comprising over 10,000 specimens of crude drugs and technical products, alkaloids, oils,

resins, and other items of vegetable and animal origin. One of these collections is classified according to botanical origin and is arranged in well-lighted display cases illustrating habitat, collection, and commerce. Another collection contains every drug officially listed at any time in the United States Pharmacopoeia since 1820 or the National Formulary since 1888.

ADMISSION TO THE COLLEGES AND SCHOOLS AT URBANA

OFFICIAL CREDENTIALS should be sent directly from each institution previously attended to the Registrar at Urbana soon after the close of the school year in June, and on receipt of these the Registrar will communicate with the applicant regarding his admission. If the credentials are not received until the week before the opening of the University, it may not be possible for the Registrar to notify the applicant of his status prior to his arrival on the campus. The University will not issue a permit to enter except on the basis of official detailed credentials filed in advance which meet the requirements for admission. Freshmen are required to be on the campus for the freshman week program preceding registration in September.

Applicants for admission who come from foreign countries must bring complete official credentials. Certificates from Oriental and Slavic countries must be accompanied by certified translations.

Qualified applicants are admitted at the beginning of either the first semester or the second semester, except that the Library School and the Colleges of Medicine, Dentistry, and Pharmacy admit new students at the beginning of the first semester only. Applicants for admission to the College of Engineering, the College of Law, and the School of Journalism will find it to their advantage to enter the first semester rather than the second.

Physical Examinations

All new students, on entering the University, are required to take a physical examination. Before registration, a new student must secure an appointment with the University Health Service for his physical examination. The examination is given by the University at the time of appointment without cost to the student. If the student fails to take the examination at the appointed time and does not present an excuse from the Registrar, a fee of \$5 is charged to provide for a special examination, or he will be required to be examined at his own expense outside the University in a manner meeting the requirements of the Health Service.

Candidates for admission to the School of Physical Education must pass special physical and medical examinations.

General Requirements for Admission to the University

Age.—An applicant must be at least sixteen years of age. The dean of the college concerned, however, may admit on petition a student fifteen years of age who meets all other requirements for admission and who is to reside, while attending the University, with his parents or guardian, or with someone selected by them.

High School Graduation.—To be admitted by certificate, an applicant must be a graduate of an accredited secondary school. If the school is in Illinois, it must be accredited by the University of Illinois; if located elsewhere, its rating

must be equivalent to accreditation by the University of Illinois. *For a list of sources from which credits are accepted on certification, see page 80. Conditions under which non-graduates may be admitted are given on page 77.*

High School Scholarship.—An applicant for admission to the University whose rank in scholarship is in the upper three-quarters of his graduating class and who meets the requirements as stated below is admitted by certificate to full freshman standing. Furthermore, the Registrar is authorized to admit, without adhering to the usual requirements as they pertain to majors and minors, an applicant whose rank in scholarship is in the upper fifty per cent of his graduating class. Such a student, however, must present those specific high school courses that are prerequisite to courses in the curriculum which he desires to follow in the University.

A graduate of an accredited high school whose rank in scholarship is in the lowest quarter of his graduating class and who meets the requirements as stated below is admitted by certificate to probationary status and, in connection with his first registration in the University, is required to take such tests as may be prescribed by the Personnel Bureau. Such a student, immediately upon registration, is placed under the special supervision of the dean of the college or the director of the school in which he is enrolled. He may be required by the dean or director to carry a reduced program of work or a program especially arranged to meet his needs.

The student's rank is to be based on work completed in grades nine, ten, eleven, and twelve in the case of four-year high schools, and on work completed in grades ten, eleven, and twelve in the case of three-year senior high schools.

Fifteen Units Required.—Fifteen units of acceptable secondary school work are required, including the following:

I. Two majors and one minor, selected from Groups 1-5 below. One of the majors must be English. (See definitions of *Unit*, *Major*, and *Minor* below.)

II. A total of at least nine units from the fields of English, foreign language, mathematics, science, and social studies, including preparation amounting to a major or minor sequence in at least three different fields. (See Groups 1-5 below.)

III. All subjects prescribed for the curriculum which the applicant desires to enter, as stated in the table on pages 78 and 79.

IV. The six remaining units necessary for admission may be selected from any of the high school subjects which are accepted by an accredited school toward its diploma and which meet the standards for accrediting as defined by the University of Illinois. Fractional credits of the value of less than one-half unit will not be accepted. Not less than one unit of work will be accepted in a foreign language, elementary algebra, plane geometry, physics, chemistry, or biology.

The University realizes the obligation of the high school to meet fully the needs and interests of all its pupils. It, therefore, believes that high schools should offer courses in such fields as agriculture, art, commerce, home economics, industrial arts, music. Furthermore, by accepting them for admission, it recognizes that they contribute to satisfactory preparation for college work.

Definitions

Unit.—A *unit course* of study in the secondary school is a course covering an academic year and including not less than the equivalent of 120 sixty-minute hours of classroom work. Two hours of work requiring little or no preparation outside the class are considered as equivalent to one hour of prepared classroom work.

Major.—A *major* consists of three unit courses in one field. (See special requirements for a major in each of the various fields as stated below.)

Minor. A *minor* consists of two unit courses in one field. (See special requirements for a minor in each of the various fields as stated below.)

Majors and Minors

The required majors and minors defined above may be selected from the following five groups:

(1) *English*.—(In all cases one major must be in English.) Only courses in history and appreciation of literature, composition (including oral composition when given as a part of a basic English course), and grammar will count toward a major.

(2) *Foreign Language*.—Three units in one language constitute a major. Two units in one language constitute a minor.

(3) *Mathematics*.—Only courses in algebra, plane geometry, solid and spherical geometry, and trigonometry will be accepted toward a major or minor in this subject. (General mathematics may be accepted in lieu of algebra and geometry in cases where the content of the course is essentially the same as that ordinarily included in algebra and geometry.)

(4) *Science*.—(Including physics; chemistry; biology, or botany and zoology; general science, or physiology and physiography; astronomy; and geology.) The three units required for a major must include at least a total of two units chosen from one or more of the following subjects: physics, chemistry, botany, and zoology. Biology may be offered in place of botany and zoology. The two units required for a minor must include at least one unit from the above subjects.

(5) *Social Studies*.—(Including history, civics, economics, commercial or economic geography, and sociology.) The three units required for a major must include at least two units in history. The two units required for a minor must include at least one unit in history.

Required and Recommended Subjects

The second column of the table on pages 78 and 79 shows the special subjects prescribed for admission to the various undergraduate curricula. These are the subjects which are considered essential preparation and without which the student may not be admitted. The requirements are stated in units of credit and not in terms of majors and minors. These prescribed subjects may be counted toward fulfilling the major and minor requirements. In planning his high school work the prospective student should be guided also by the recommended subjects, shown in the third column.

Graduates of Unaccredited Secondary Schools

Graduates of unaccredited secondary schools which offer four years of instruction are admitted by examination. The Registrar, however, is authorized to admit a student who is a graduate of such an unaccredited secondary school and whose general scholarship rank is in the upper twenty-five per cent of his graduating class, subject to his passing at the University in advance of admission: (1) a test in English composition and rhetoric; and (2) such other examinations and tests in high school subjects as may be necessary to complete the University entrance requirements and the special requirements of the chosen curriculum.

Students from Accredited Secondary Schools Who Are Not Graduates

An applicant who has attended, but who has not been graduated from, an accredited school, must pass entrance examinations in English composition and four units in additional subjects to be designated by the University authorities. The remaining units required for admission may also be made in entrance examinations or may be offered by certificate from an accredited school.

Graduates of Three-Year Senior High Schools

In the case of graduates of a school organized as a three-year senior high school, including grades ten, eleven, and twelve, at least twelve units must have been taken in the senior high school. Two majors and one minor, or four minors, must be from the fields of English, foreign language, mathematics, science, and social studies. (See Groups 1-5 above.) Either a major or a minor must be from the field of English. One unit of a foreign language and one unit of mathematics may be accepted from work completed in the ninth grade as a part of the majors and minors, provided at least seven units of senior high school work have been completed in subjects included

REQUIRED AND RECOMMENDED SUBJECTS FOR ADMISSION TO THE VARIOUS UNDERGRADUATE CURRICULA

(See also descriptive material about majors and minors on page 77)

COLLEGES AND SCHOOLS	SUBJECTS REQUIRED FOR ADMISSION	SUBJECTS RECOMMENDED FOR ADMISSION
College of Liberal Arts and Sciences General Curriculum with majors in Bacteriology, Botany, Classics (Latin or Greek), Economics, English, Entomology, French, German, Geography, Geology, History, Philosophy, Political Science, Psychology, Sociology, Spanish, Speech, Zoology. General Curriculum preparatory to Education, Journalism, Law, Social Administration. General Division.	English, 3 units. ¹ Language, 2 units. ²	Language, 3 units in one language, instead of the required 2 units. Science, 2 units (including biology). Social studies, 2 units.
General Curriculum with majors in Chemistry, Home Economics, Physics, Mathematics, Physiology. Special Curricula preparatory to Dentistry, Medicine. ⁴	English, 3 units. ¹ Language, 2 units. ² Algebra, 1 unit. Geometry, 1 unit.	Mathematics, 3 units, instead of the required 2 units. Science, 2 units (including physics or chemistry or both). Social studies, 2 units.
Special Curricula in Chemistry and Chemical Engineering.	English, 3 units. ¹ Language, 2 units. ² Algebra, 1½ units. Geometry, 1 unit.	Language, 4 units (including 2 units in French and 2 units in German). Mathematics, 3 units, instead of the required 2½ units. Science, 2 units (including physics or chemistry or both). Social studies, 2 units.
College of Agriculture Curricula in Agriculture, Dairy Technology, Floriculture, Home Economics, and Pre-Forestry.	English, 3 units. ¹ Algebra, 1 unit. Geometry, 1 unit.	Mathematics, 3 units, instead of the required 2 units. Science, 2 units (including physics). Social studies, 2 units.
College of Commerce All Fields (Accountancy, Banking and Finance, Commerce and Law, Commercial Teaching, Economics, Industrial Administration, Management, Marketing, Public Affairs).	English, 3 units. ¹ Algebra, 1 unit. Geometry, 1 unit.	Advanced algebra, ½ unit. Science, 2 units (including 1 unit with laboratory).
College of Education Industrial Education Curriculum (other curricula require junior standing in the University).	English, 3 units. ¹ Algebra, 1 unit. Geometry, 1 unit.	Industrial arts, 2 units. Science, 2 units (including physics or chemistry or both). Social studies, 2 units.
College of Engineering All Curricula (Agricultural, Ceramic, Civil, Electrical, General, Mechanical, Metallurgical, Mining).	English, 3 units. ¹ Algebra, 1½ units. ³ Plane Geometry, 1 unit. Solid Geometry, ½ unit. ³	Language, 2 units. Science, 2 units (including physics or chemistry or both). Social studies, 2 units. Industrial Arts, 2 units.

REQUIRED AND RECOMMENDED SUBJECTS—(Concluded)

COLLEGES AND SCHOOLS	SUBJECTS REQUIRED FOR ADMISSION	SUBJECTS RECOMMENDED FOR ADMISSION
College of Fine and Applied Arts Curricula in Architecture (with general and construction options).	English, 3 units. ¹ Algebra, 1½ units. ³ Geometry, 1 unit.	Freehand drawing, 1 unit. Science, 2 units (including physics and chemistry). Social studies, 2 units (including economics and history).
Curricula in Art (Painting, Art Education, Commercial and Industrial Design).	English, 3 units. ¹ Language, 2 units. ²	Freehand drawing, 1 unit. Language, 3 units in one language, instead of the required 2 units. Social studies, 2 units.
Curriculum in Landscape Architecture	English, 3 units. ¹ Algebra, 1 unit. Geometry, 1 unit.	Botany, 1 unit. Freehand drawing, 1 unit. Mathematics, 3 units, instead of the required 2 units. Social studies, 2 units (including civics and economics).
School of Music—All Curricula (Instrumental, Voice, and Theory Majors, and Music Education).	English, 3 units. ¹ Language, 2 units. ² Music (individual examination required ⁴).	Music, 1 unit, and additional private study for two years. Science, 1 unit (with laboratory). Social studies, 2 units.
School of Physical Education Curriculum for Men and Curriculum for Women.	English, 3 units. ¹	Science, 3 units (including biology). Social studies, 2 units. Health and safety education, and participation in school programs of physical education and athletics.

NOTES

¹English.—Only courses in the history and appreciation of literature, and in composition (including oral composition when given as a part of a basic English course), and grammar, will count toward the three units in English required as a major for admission to all curricula. Four units in English, while not required for any curriculum, are recommended by all the colleges and schools.

²Language.—The foreign language requirement for admission to any curriculum is fulfilled by two units in any one of the following: German, French, Spanish, Italian, Latin, Greek. For some curricula three units in one language are recommended, and for some it is advantageous to have four units in one language or a combination of languages. Less than one unit in a language is not acceptable for admission.

³Mathematics.—In Engineering and Fine and Applied Arts where advanced algebra or solid geometry, or both, are required, students who have only one unit in algebra and one unit in geometry, and who meet all other entrance requirements, may be admitted on condition that the deficiency be removed during their first year of residence. Where one unit in algebra and one unit in geometry are required for admission, general mathematics will be accepted if the content of the course is essentially the same as that ordinarily included in algebra and plane geometry. For all curricula involving chemistry (to which one unit in physics or chemistry or 2½ units in mathematics are prerequisite), students without credit in physics or chemistry who have only two units in mathematics will be required to take algebra in the University.

⁴Pre-Medical Requirement.—A student entering the pre-medical curriculum as a freshman must have a scholarship rank in the upper half of his high school graduating class. A student transferring to this curriculum from another college or university must have a scholastic average in his collegiate work not less than 3.5 in terms of the grading system of the University of Illinois.

⁵Music Examination.—Each applicant for admission to the School of Music is required to take an individual examination for the purpose of demonstrating that he is qualified and has sufficient knowledge of music to enter courses in applied music. No entrance credit is allowed for this examination.

in the above enumerated fields. The remaining five units may be selected from any of the senior high school subjects which are accepted by an accredited high school toward its diploma and which meet the standards for accrediting as defined by the University.

The transcript of credits certified by the senior high school must show any credit in mathematics or foreign language accepted from the ninth grade if these subjects have been continued in the senior high school. Fractional credits of the value of less than one-half unit will not be accepted. Not less than one unit of work will be accepted in a foreign language, elementary algebra, plane geometry, physics, chemistry, and biology.

Sources of Acceptable Credits

The credits required for admission to the undergraduate departments, as detailed above, may be secured in three ways: (1) by *certificate* from an accredited high school or other secondary school; (2) by *examination*; and (3) by *transfer* from another university or college of recognized standing.

Admission by Certificate

The High School Visitor of the University visits and inspects, on request, high schools and other preparatory schools throughout Illinois. On the basis of his reports, approved by the Committee on Admissions from Secondary Schools, the University accredits all work which is found to be sufficiently well done. For a list of accredited schools, address the High School Visitor, Room 209, Administration Building. Not all the schools named in this list are accredited for the same amount of work, nor all for the same subjects. A student presenting a certificate from any one of these schools is given entrance credit for all the subjects named therein for which the school is specifically accredited.

Entrance credits are also accepted on certificate from the following sources:

- (1) Schools accredited by the North Central Association of Colleges and Secondary Schools.
- (2) Schools accredited to the state universities which are included in the membership of the North Central Association of Colleges and Secondary Schools, provided the certificate shows that the Illinois standard time requirements have been met.
- (3) Schools accredited by the Southern Association of Colleges and Secondary Schools.
- (4) Schools approved by the New England College Entrance Certificate Board.
- (5) High schools and academies registered by the Regents of the University of the State of New York.
- (6) The state teachers colleges of Illinois and other state teachers colleges having equal requirements for graduation.

Admission by Examination

Entrance examinations are given by the University at Urbana three times each year: in September, immediately before the opening of the first semester; in January and February, shortly before the opening of the second semester; and in July, during the summer quarter. Similar examinations are given in Chicago five times each year, in March, June, August, September, and December. These examinations cover substantially all the subjects required or accepted for admission. For brief outlines of the requirements in the various subjects, textbooks suggested for study, and examination programs, address the Registrar.

Credit for admission will be accepted from examinations conducted by the College Entrance Examination Board and by the New York Regents, if passed with a grade of sixty per cent or higher, subject to the requirements of majors, minors, and special subjects as listed on preceding pages.

Admission by Transfer

A person who has attended another college or university of recognized standing will be considered for admission to the University of Illinois on presenting (1) a transcript of his college record, (2) a certificate of honorable dismissal from the institution from which he comes, and (3) an official statement of his preparatory school work.

A person whose record at some other institution comes within either of the following classifications may enter the University only on approval of the dean of the

college concerned and under conditions imposed by him: (1) A person dropped from another institution for poor scholarship or for disciplinary reasons. (In the latter case he must also obtain approval of the University Senate Committee on Discipline.) (2) A person whose record shows as much as fifty per cent (or more than twenty-five hours) of unsatisfactory work, i.e., unremoved failures and credits earned with a grade equivalent to the lowest passing grade in the University of Illinois.

No substitutes will be accepted for the high school subjects *prescribed* by the University or for the requirement of high school graduation, except that: (1) A student who comes from an institution rated in Class A by the University with a record of at least thirty semester hours without failures, and with an average grade ten points above the passing grade of the college, may be matriculated in a similar curriculum in the University, irrespective of deficiencies in prescribed subjects (except when necessary as prerequisites for advanced work to be taken here), whether or not he is a high school graduate. (2) The Registrar is authorized to waive the high school graduation requirement, but not the subject requirements, in the case of a transfer student who has completed a year of satisfactory work in a college, normal school, or junior college rated in Class A or Class B by the University.

Credits may be accepted for advanced standing from another university or a college, or a junior college of recognized standing, or from a state teachers college. A student who has passed a course at the University of Illinois may not be given credit for the same course taken elsewhere. In general it is unwise for a student to enter a specialized curriculum at the University as late as the beginning of the senior year. Students intending to transfer to the University should send their credentials to the Registrar as early as possible.

If transferring to the pre-medical curriculum, the student must have a scholastic average in his college work of at least 3.5 in terms of the grading system of the University of Illinois.

The registration of students in chemistry courses, other than the elementary courses open to freshmen (Chemistry 1 through 8b), is restricted to those having a grade-point average of at least 3.5 in all subjects, exclusive of the basic courses in military training and the required work in physical education and hygiene, and an average of at least 3.5 in chemistry courses. Transfer students to be admitted must have a corresponding record in the institution (or institutions) from which they transfer and must maintain a similar average at the University of Illinois.

Students in large number enter the University after completing one, two, or even three years at the other universities and colleges in Illinois. In recognition of this situation the University is cooperating cordially and sympathetically with the higher institutions in the state in their endeavor to coordinate their work with that of the University. In order that information may be had in advance in regard to the credit to be allowed from a specific institution, the University, in conference with the colleges, has adopted certain standards for accrediting and has classified the higher institutions within the state in accordance with the manner in which they are able to meet these standards. Students from the colleges which have met these standards in full, on entering the University, receive hour-for-hour credit; but in applying for a degree, they are expected to conform to all the prescriptions and limitations as to credit and as to scholastic status announced for their chosen curriculum or by the colleges of the University in which they enroll. The Registrar of the University, on application, will furnish full information in regard to the transfer from Illinois colleges.

Advanced Standing by Examination

Advanced standing in the undergraduate colleges at Urbana is granted only by examination unless the applicant is from an approved school. Proficiency examinations for advanced standing are offered without fee in all courses normally open to freshmen and sophomores. A student may also obtain the privilege of taking proficiency examinations in more advanced undergraduate courses on recommendation of the head of the department and approval of the dean of the college.

Unclassified Students

Persons over twenty-one years of age may be admitted as unclassified students (not candidates for a degree) in the undergraduate colleges at Urbana, provided they secure the recommendation of the instructor whose work they wish to take and the

approval of the dean of the college concerned. They must give evidence that they possess the requisite information and ability to pursue profitably, as unclassified students, their chosen subjects, and they must meet the special requirements for the particular college in which they wish to enroll, as stated below.

An unclassified student is not matriculated and must pay a tuition fee of \$7.50 a semester in addition to the regular tuition fee.

No one may enroll as an unclassified student in any school or college of the University for *more than two years*, except by special permission, application for which must be made through the dean of the college.

A person registered as an unclassified student in one college and desiring to take a course in another college of the University must obtain the approval of the dean of the latter college.

For certain of its colleges the University has adopted special requirements for the admission of unclassified students. These are as follows:

College of Liberal Arts and Sciences.—A written application must be presented, accompanied by official certificates indicating the applicant's preparatory work and showing honorable dismissal from the school last attended. Such applications should be presented at least one week before the beginning of a semester.

College of Commerce and Business Administration.—A written application must be presented, accompanied by official certificates showing the character and extent of preparatory work accomplished and honorable dismissal from the school last attended. Statements from employers or official superiors may also be presented as collateral evidence of the candidate's qualifications. In order to secure action before the beginning of the semester or summer quarter, applications should be submitted one week before the date set for general registration.

College of Engineering.—The applicant must satisfy the regular entrance requirements in mathematics and English (algebra, 1½ units; plane geometry, 1 unit; solid geometry, ½ unit; English composition and literature, 3 units).

College of Agriculture.—In the case of men, two years of experience in practical agriculture are required. Any applicant accepted who is unable to satisfy the regular entrance requirements in English must carry English in the University until the deficiency is removed.

College of Law.—No credit earned by an unclassified student in the College of Law may be counted toward a degree in law.

Admission to Correspondence Courses

Correspondence courses are open to any applicants who can meet the University entrance requirements and also to persons eighteen or more years of age whose applications are approved by the Director of University Extension. For further information address the Director, 118a Illini Hall, Champaign.

Admission to the Graduate School

Admission to the Graduate School may be granted to graduates of institutions whose requirements for the bachelor's degree are substantially equivalent to those of the University of Illinois. Admission may be to full graduate standing, to graduate standing with certain deficiencies to be removed, or, to special status without reference to a degree. There are special scholastic requirements for admission to graduate work in chemistry, chemical engineering, music, medicine, and dentistry. Admission to the Graduate School does not, however, imply admission to candidacy for a degree, and gives no right or claim to be so admitted. A mere accumulation of "credits" or "grades" is not sufficient. Application blanks for admission may be secured from the Registrar. Every applicant must submit with his application for admission an official transcript of his college record.

ADMISSION TO THE PROFESSIONAL SCHOOLS

An undergraduate student in the Urbana departments of the University will not be permitted to transfer his registration to any of the professional schools of the University in Chicago while his record shows a deficiency in any of the subjects which, as general requirements of the University, are a part of his curriculum. A student

who enters one of the professional schools at Urbana deficient in any general requirement of the University will be required immediately to register in the subject or subjects in which he is deficient and to continue such registration in successive semesters until the University requirement is met in full.

College of Education

Admission to the curriculum in Industrial Education of the College of Education is granted on admission to the University as a freshman. Candidates for admission to all other curricula of the College of Education must be able to matriculate in one of the undergraduate colleges and must offer, in addition, two years of undergraduate work, comprising not less than fifty-six semester hours of college credit exclusive of required courses in physical education and military science. No applicant whose grade-point average in all college work is less than 3.5 will be admitted except on recommendation of the College Committee on Admissions and Guidance.

College of Law

Admission to the College of Law as a candidate for a degree in law is open to:

(1) Graduates of the University of Illinois and of other colleges and universities of approved standing who have achieved a weighted grade average of at least 3.0, in terms of the grading system of the University of Illinois, in all work submitted for their degrees.

(2) Students of senior standing in the University of Illinois and in other approved colleges and universities who have achieved a weighted grade average of at least 3.25.

School of Journalism

For admission to the School of Journalism as a candidate for a degree, a student must be able to matriculate in one of the undergraduate colleges of the University and must offer in addition, sixty semester hours of work with an average grade of "C" in one of the undergraduate curricula, exclusive of physical education and military science. A candidate who seeks admission from another institution must offer the same amount of work in an established curriculum of that institution. An applicant for admission will find it to his advantage to include in his pre-journalism curriculum at least six hours of rhetoric and composition, eight hours of history, political science, economics, and sociology, and ten hours of science (including mathematics).

Library School

For admission to the Library School a bachelor's degree in arts or sciences from the University of Illinois or other equivalent training is required. The scholastic average during the four years of undergraduate work must be at least 3.5, or its equivalent as determined by the University for institutions using a different grading system. Application blanks for admission may be obtained from the Director of the Library School, and these should be filed, with documentary material showing qualifications for admission, not later than August 1. It is to the candidate's interest to present his application and certificates early, in order that the question of admission may be settled before he comes to Urbana. New students are not admitted to the Library School at the beginning of the second semester. Persons over thirty-five years of age who have had little or no library experience are discouraged from applying, as are also individuals with serious physical defects or ill health. For admission to the graduate courses in library science, leading to a master's degree, thirty hours credit in library science, or its equivalent, and the approval of the Dean of the Graduate School are required.

ADMISSION TO THE COLLEGES IN CHICAGO

APPPLICATIONS for admission to any one of the three colleges, Dentistry, Medicine, or Pharmacy, must be made to the Examiner, 1853 West Polk Street, Chicago. Official credentials, covering all college and high school work done by the applicant, must be sent directly to the Examiner from each institution attended.

Physical Examination and Health Certificate

For each applicant for admission to the College of Medicine or the College of Dentistry, whose college record meets the requirements, the health officer at the last institution attended will be asked to furnish a certificate concerning the applicant's health, both physical and mental. Where the health service of an institution cannot supply the desired information, the candidate, prior to admission and in addition to the required routine physical examination, must secure a health certificate from the University Health Service. A student whose health record is not satisfactory will not be considered.

If a student's application is approved for admission at a date so late as to make it impossible to secure a health certificate before classes begin, he may, with the Dean's approval, be registered temporarily pending a report from the Health Service.

The University Health Service also requires that each student placed on the first-year class list of the Colleges of Dentistry, Medicine, or Pharmacy report for a physical examination prior to registration. Appointments for this examination are ordinarily made throughout the month of September, prior to the opening of school. In the College of Medicine, students unable to show negative Schick and Dick reactions and recent successful smallpox vaccination must report for immunization before registration for the second year.

Each applicant is also urged to report to his family physician and dentist for a complete examination, including Schick and Dick reactions and smallpox vaccination. The applicant's eyes should also be examined and fitted with glasses if needed. A statement from the family physician regarding findings and immunization procedures should be forwarded to the Health Service of the University.

College of Dentistry

As the capacity of the college is limited, selection of applicants is necessary. Applicants who meet in full the course requirements and who have averages of 3.0 or better will be considered by the Committee on Admissions. Candidates who have attained scholastic averages of 3.5 (see footnote 1 on page 85) or better will be given preference by the Committee. In selecting the first-year class the Committee will take into consideration such factors as the scholastic record, the college at which the applicant prepared, letters of recommendation, especially from teachers in the laboratory sciences, health record, aptitude tests, and such special examinations as may be determined by the Committee. A personal interview with the Committee is desirable. Invitations to register will be sent to approved candidates.

The requirements for admission as stated below must be met in full before admission will be granted. No deficiencies are permitted. The Committee on Admissions may waive full compliance with the course specifications if the applicant possesses unusually high qualifications.

Applicants must present satisfactory evidence of six years of work as follows:

(1) Four years of work in an accredited high school or the equivalent, comprising not fewer than fifteen units in acceptable subjects, including prescribed subjects as follows:

	UNITS
English.....	3
Algebra.....	1
Plane geometry.....	1
Laboratory science.....	1
Electives.....	9
<i>Total</i>	<u>15</u>

(2) Two years of work in an approved college of liberal arts and sciences, comprising not fewer than sixty semester hours, and including prescribed subjects as follows:

	HOURS
Chemistry (including four hours of organic chemistry).....	12
Physics.....	6
Biology.....	6
English.....	6
Electives (excluding military, hygiene, and physical education).....	30
<i>Total</i>	<u>60</u>

Since the number of first-year students is restricted by space limitations, candidates for admission should have their official credentials mailed to the Examiner of the Chicago Colleges as soon as possible. Each applicant is required to make a deposit of \$15.00 within two weeks of the date of notification that he will be admitted. This deposit is subject to regulations similar to those stated for the deposit in the College of Medicine (see page 111).

Procedure for students who have completed their pre-dental work at the University of Illinois.—Other factors being equal, students who complete their second year of pre-dental work in the University of Illinois at Urbana will be given preferential consideration by the Committee on Admissions. Students entitled to such preferential consideration should proceed as outlined on page 86 for pre-medical students.

College of Medicine

As the capacity of the college is limited, selection of applicants is necessary. Applicants who meet in full the course requirements and who have grade-point averages as specified below will be considered by the Committee on Admissions. In selecting the first-year class the Committee will take into consideration such factors as the scholastic record, the college at which the applicant prepared, letters of recommendation, especially from teachers in the laboratory sciences, health record, aptitude tests, and such special examinations as may be determined by the Committee. A personal interview with the Committee is desirable. Invitations to register will be sent to approved candidates. No student who is on scholastic probation at, or who has been dropped for poor scholarship from, the last institution attended prior to seeking admission to the University in its College of Medicine, will be considered for admission.

Applicants must present satisfactory evidence of seven years of study as follows:

(1) Four years in an accredited high school or the equivalent, with not fewer than fifteen units of credit.

(2) Not less than eighty-eight semester hours in a recognized college or university, exclusive of military, hygiene, and physical education. Each applicant, whether from the University of Illinois or from another institution, must have attained a scholastic average of not less than 3.5, or its equivalent as determined by the University of Illinois for institutions using a different grading system.¹ In determining the scholastic average, grades received in military science, physical education, and hygiene will not be considered. The eighty-eight semester hours must include the following:

	HOURS
Chemistry (including, in addition to introductory courses, four hours of organic chemistry, three hours of quantitative analysis, and three hours of elementary physical chemistry), not less than.....	16
Physics (including laboratory work in mechanics, heat, sound, light, and electricity), not less than.....	8
Biology (including general and vertebrate zoology and general embryology, not less than.....)	10
English, not less than.....	6
German or French, ² not less than.....	6
Social sciences (including electives from at least two of the following fields: anthropology, economics, history, philosophy, political science, psychology, and sociology).....	14
Electives to make a total of.....	88

The Committee on Admissions may waive full compliance with the course specifications if the applicant possesses unusually high qualifications.

¹This rule is interpreted according to the number of passing grades. In a system of four passing grades, A, B, C, and D, the literal grades are translated into figures as follows: A = 5; B = 4; C = 3; D = 2; E (failure) = 1. Where there are more or less than four passing grades, the computation is adjusted to make the same level of accomplishment apply. The individual grades are multiplied by the respective number of semester hours which each represents, and the sum of these products is divided by the total number of semester hours taken. In the case of courses previously passed, both grades earned will be counted in computing the average.

²German or French.—The student is urged to secure a reading knowledge of one of these languages. This will ordinarily require at least one year of work in the same language in college after two years in high school, or two full years of work (in a class reciting at least three periods a week) in college if the language was not begun in high school.

No conditions are permitted.—The requirements for admission as stated above must be met in full before admission will be granted. No deficiencies are permitted.

Renewing applications.—An applicant who has been granted admission to the College of Medicine but fails to enroll, and who wishes to enter in a subsequent year, must re-apply for admission and must meet all the requirements in force at the time of such new application.

Procedure for students who have completed their pre-medical work at the University of Illinois.—The eight-year medical curriculum offered by the University consists of three years of pre-professional work at Urbana, including the subject requirements stated above, two years of pre-clinical work in the College of Medicine in Chicago (after this pre-clinical work a B.S. degree may be given), two years of clinical work in the College of Medicine (for the four years in the College of Medicine the student at his option may receive the degree of Bachelor of Medicine), and one year as an interne in a hospital approved by the University. Other factors being equal, students at Urbana who have completed the requirements of the first three years of the medical curriculum (the pre-professional work) will be given preferential consideration by the Committee on Admissions, provided that at least the second and third years of the pre-professional work have been completed at Urbana. Students entitled to such preferential consideration proceed as follows:

(1) The student who wishes thus to continue his work in the University must signify his intention to the Registrar, on a form provided by the Registrar, not later than March 1 of the year in which he proposes to continue his work in the College of Medicine in Chicago.

(2) The student must comply with the general regulations for registration in the University in the medical course. This includes the payment of a deposit of \$15.00 within two weeks of the date of notification that he will be admitted. Failure to pay this deposit within the specified time will subject the applicant to forfeiture of his place. If he enters, the deposit will be applied on the fees of the first semester.

(3) No student who is on probation in the University (or who has been dropped from the University for poor scholarship) at the time he seeks to continue his University registration in the College of Medicine, has any claim to precedence in registration over students who come with clear records from the University of Illinois or other institutions.

(4) No student at Urbana will be permitted to transfer his registration to the College of Medicine while his record shows a deficiency in any of the subjects which, as general requirements of the University, are a part of his curriculum.

(5) The registration of non-residents of Illinois can be continued in the College of Medicine only by special action of the Committee on Admissions. Only a very limited number of non-state students can be admitted.

Preference to Illinois residents.—In considering applications for admission to the College of Medicine, preference is given to candidates who are residents of Illinois. Places in the first-year class are assigned to applicants from Cook county and to applicants from Illinois outside of Cook county in the proportion which each area bears to the total population of the state according to the latest federal census; provided that if at any time the quota from either area is not filled the remaining places may be assigned to applicants from the other area. On this basis at the present time approximately fifty per cent of the places in the first-year class will be assigned to applicants from Cook county and fifty per cent to applicants who are residents of Illinois outside of Cook county.

Former two-year requirements.—If there are places in the first-year class of the College of Medicine after all properly qualified three-year candidates (see three-year requirements above) have been accommodated, such places may be filled by the Committee on Admissions from candidates who meet the former two-year requirements (see *Annual Register* for 1939-1940).

College of Pharmacy

(*New requirements in effect, September, 1942*)

As the capacity of the College of Pharmacy is limited, selection of applicants is necessary. Applicants who meet the requirements as stipulated below will be considered by the Committee on Admissions. A personal interview with the Committee is desirable. Invitations to register will be sent to approved applicants.

The following University requirements stated elsewhere in this Register are in effect for admission to the College of Pharmacy:

High School Graduation—page 75.

Fifteen Units Required—page 76, paragraphs I, II, IV.

Majors and Minors—page 77.

Sources of Acceptable Credits—page 80.

Admission by Certificate—page 80.

High School Scholarship.—To be considered by the Committee on Admissions, the applicant must rank in scholarship in the upper one-half of his graduating class and must meet the requirements as stated above, except that the Committee may admit, without adhering to the usual requirements as they pertain to majors and minors, an applicant whose rank in scholarship and other qualifications indicate his aptitude to enter the profession. The applicant's rank is to be based on work completed in grades nine, ten, eleven, and twelve in the case of four-year high schools, and on work completed in grades ten, eleven, and twelve in the case of three-year senior high schools.

Required Subjects.—English, 3 units; Mathematics, at least 2 units, including 1 unit in algebra and 1 unit in plane geometry.

Preference to Illinois Residents.—In considering applications for admission to the College of Pharmacy, preference is given to candidates who are residents of Illinois.

GENERAL REQUIREMENTS FOR A BACHELOR'S DEGREE

A BACHELOR'S DEGREE is conferred on a student who satisfactorily completes a curriculum in one of the colleges or schools, doing either the first three years, or the last year, of work in residence at the University. Each candidate for a bachelor's degree must meet the general requirements of the University with respect to registration, residence, military science, hygiene, and physical education; must pass in the subjects marked prescribed in his curriculum; must conform to the directions of that curriculum in regard to electives and the total number of hours required for graduation; and must meet the minimum scholarship requirements which the University has approved for his college or school.

The system of grading is as follows: "A," excellent; "B," good; "C," fair; "D," poor (but passing); "E," failure. Examinations are conducted by the faculty at the end of each semester.

The required work includes, for men, military science and tactics, hygiene, and physical education; and for women, hygiene and physical education. All students entering the University as freshmen are required to obtain credit for four semesters of work in physical education and one semester in hygiene; those entering as sophomores, two semesters in physical education. Men in the freshman and sophomore classes, who are under twenty-two years of age when entering the University, are required to take military science and tactics unless exempted or excused by special regulations.

In any curriculum in which less than fifteen hours of laboratory science are required, a student who enters without at least one unit of laboratory science must substitute five hours of a laboratory science for five hours of electives in the requirements for graduation.

In a beginning course in a foreign language not less than a full year's work (normally eight credit hours) will be accepted toward graduation.

If a thesis is to be submitted in partial fulfillment of the requirements for a bachelor's degree, the subject must be announced by the first Monday in November, and the completed thesis on regulation paper must be presented to the dean of the proper college. The work must be done under the direction of a professor in the department concerned and must be in the line of the curriculum for which the degree is expected.

After matriculation, a student may count, toward his degree, as much as sixty semester hours of credit earned in correspondence study in subjects passed with grades of "C" or higher, under the following conditions: (1) if he completes all the remaining requirements for the degree in residence at the University; or (2) if he

presents acceptable residence credit for work done elsewhere and completes the requirements needed for his degree in residence at the University. In all such cases the senior year (of not less than thirty semester hours) must be done in residence at the University.

A student who has earned three years of residence credit at the University may do his senior year in correspondence study, subject to meeting all the requirements for his degree as announced by his college or school.

Degrees are conferred at the annual Commencement exercises in June and at other times as follows: (1) Students who complete their work at the end of the first semester may, on application, be recommended at the February meeting of the Senate. (2) Students who are to complete their work for the bachelor's or the master's degree in the summer quarter, and who, in advance of the June meeting of the Senate, file a list of specified courses to be taken that quarter which complete the requirements in their cases, may be recommended at the June meeting, subject to the successful completion of the courses in the summer quarter. (3) Students who complete their work at the end of the summer quarter may, on application, be recommended at the October meeting of the Senate.

A student who has received one bachelor's degree may receive a second bachelor's degree, provided that all specified requirements for both degrees be fully met, and provided also that the curriculum offered for the second degree include at least thirty semester hours not counted for the first degree.

PROFICIENCY EXAMINATIONS

EACH SEMESTER the University gives proficiency examinations, similar to the regular semester examinations, in all courses normally open to freshmen and sophomores. Proficiency examinations in more advanced undergraduate subjects are given on recommendation of the head of the department and approval of the dean of the college. There is no fee charged for these examinations. A student who passes a proficiency examination is given credit toward graduation, provided that this does not duplicate credit counted for his admission to the University and that the course is acceptable in his curriculum. The grade in proficiency examinations is "pass" or "not pass," but no student is given a grade of "pass" unless he has made at least "C" in the examination. No official record is made of failures in these examinations.

Proficiency examinations are given under the following restrictions: (1) They may be taken only by persons who are in residence, or who are candidates for degrees at the close of the college year in which the examination is to be given and who need no more than ten semester hours to complete the requirements for their degrees. (2) They may not be taken by students who have received credit for more than one semester of work in the subject in advance of the course in which the examination is requested. (3) They may not be taken to raise grades or to remove failures in courses.

HONORS

STUDENTS who attain a high grade of scholarship are given official recognition by the University according to the following system of honors. The plan for Honors Day is applicable to undergraduates at Urbana who are enrolled in a four-year curriculum requiring only high school preparation for admission, or in the College of Education or School of Journalism.

Honors Day

An annual University Honors Day is held in accordance with the following plan:

On Honors Day there is a convocation with an address by some distinguished speaker.

Election of students to those honorary societies is announced where the basis of election meets a standard of scholarships approved by the Committee on Honors Day.

Announcement is made of those organized groups whose average is equivalent to 0.20 above the average of all undergraduates on the basis of the methods now employed by the University authorities in determining group averages.

Announcement is made of the names of undergraduate students who have distinguished themselves in scholarship during the two semesters previous to Honors Day; with the exception that in the case of freshmen the basis of award is the work of the first semester. There are three grades of such honors:

Class Honors.—Students in the upper ten per cent of each class within the respective schools or colleges are awarded Class Honors and are entitled to have their names printed on the Convocation program in recognition of their high scholarship, provided that no student shall be included whose average is below "B."

College Honors.—Students in the upper three per cent of the sophomore, junior, and senior classes within the respective schools and colleges are awarded College Honors in recognition of their superior scholarship and are entitled to wear the scholarship emblem.

University Honors (Bronze Tablet).—(a) Those seniors who have been in the upper three per cent of their class in the respective schools and colleges in the four semesters preceding Honors Day, and, therefore, have been awarded College Honors in both junior and senior years, are awarded University Honors in recognition of their sustained excellence in scholarship, and are entitled to have their names inscribed on the Bronze Tablet. (b) Other senior students who have earned College Honors twice, and whose scholastic averages for the first seven semesters are equal to or higher than the four-semester average of the lowest student currently chosen for University Honors from their college, under (a), are also entitled to have their names inscribed on the Bronze Tablet. (c) Senior transfer students who have not been at Illinois long enough to be considered under (a) or (b) are also entitled to have their names inscribed on the Bronze Tablet, provided that: (1) their scholastic averages in the University of Illinois for the three prior semesters are equal to or higher than the four-semester average of the lowest student currently chosen for University Honors from their college under (a); and that (2) their averages in transferred credits for the year prior to their transfer are at least equal to the average of those chosen for University Honors under (a).

The basis of award is the attainments of the student or group of students as shown by the scholastic records on file in the office of the Registrar. The students and organizations to be given honors are selected by the University Senate through its Committee on Honors Day, and on the recommendation of the deans of the various colleges.

A student whose name is among the upper ten per cent of his class in accordance with the foregoing plan, at the convocation held in his junior year, is permitted so to adjust the studies of his senior year as to allow him freedom to put a considerable proportion of his time on some selected subject of study or investigation under the supervision of the department concerned, provided that such arrangement does not cause omission of prescribed subjects in set curricula except by special permission of the dean of his college. In lieu of a final examination the department may require such reports or thesis as it deems most suitable. The amount of approved work which may be thus taken during the senior year may not exceed the equivalent of a total of ten semester hours if taken within one department or of sixteen semester hours if in two departments. A student availing himself of the opportunity which this plan offers may not register for more than a total of eighteen hours either semester of his senior year.

Graduation with Honors

With the approval of the University Senate and the Board of Trustees, any college or school may prescribe the conditions under which candidates for degrees may be recommended for graduation with honors. When a proposal by a college or school has thus been approved the following plan of graduation with honors ceases to apply to that division of the University. (For graduation with honors from the College of Liberal Arts and Sciences, see page 116; the College of Agriculture, see page 152.)

The University Senate may recommend candidates for bachelors' degrees with honors in a particular field under the following conditions:

To be considered for honors, a student must have been in residence at the University for at least two years (four semesters) or have earned in residence at least sixty hours.

For the degree with *Honors*, the student must have received the grade of "A" in at least one-half of the semester hours accepted in satisfaction of the requirements for a major, or in a minimum of twelve hours in *approved courses* in his field of specialization, exclusive of beginning courses open to freshmen, and no grade below "C" in any of the work offered in his major or field of specialization. He must have attained a grade of not lower than "B" in at least three-fourths of all other work which he presents for graduation, exclusive of courses during his freshman year.

For the degree with *High Honors*, constituting a recognition of work of exceptional merit, the student must have received the grade of "A" in at least three-fourths of the work offered in courses accepted in satisfaction of the requirements for a major or in a minimum of fifteen hours in *approved courses in the field of specialization*, exclusive of beginning courses open only to freshmen, and no grade below "B" in the work offered in his major or field of specialization. He must also have attained a grade not lower than "B" in at least three-fourths of all the other work which he presents for graduation, exclusive of courses taken during his freshman year. In addition he must have completed satisfactorily at least ten hours in courses open to advanced undergraduates and graduate students, or courses approved for this purpose by the department in his field of specialization. He must either present an acceptable thesis or pass a comprehensive examination based on a course of study approved by that department.

The thesis or course of study in the field of specialization shall carry credit for at least four semester hours, irrespective of whether the student eventually receives *High Honors* or not; and the instructor in charge shall report to the Registrar a grade for each semester, based on the student's progress.

These distinctions shall be noted on the student's baccalaureate diploma and in the Commencement program, and the winners shall receive special consideration in departmental recommendation for graduate scholarships and for professional positions.

Graduation with Honors in the Professional Schools

A student who complies with the requirements for graduation from the College of Law (degree of J.D. or LL.B.), the Library School, the College of Medicine, the College of Dentistry, or the College of Pharmacy, and who attains in all work done in courses offered in the college concerned, and presented for the degree, the average grade specified below, may be recommended by the University Senate for the honors state: for an average grade of not less than 4.35 (an average of 4.6 to 4.8 in the Library School), *Graduation with Honors*; for an average grade of not less than 4.75 (an average of not less than 4.9 in the Library School), *Graduation with High Honors*. The honors conferred shall be noted on the student's diploma and in the Commencement program.

PRIZES AND AWARDS

COMPETITIVE prizes, scholarships, fellowships, and miscellaneous awards, which are offered to students at the University, are classified here as follows: (1) those authorized by the Board of Trustees; (2) those awarded by local organizations; and (3) those not limited to students at the University of Illinois, but offered at other schools as well. The following lists are subdivided according to the colleges, schools, or departments at Urbana.

PRIZES AUTHORIZED BY THE BOARD OF TRUSTEES

Competitions Open to All Undergraduate Students

Bryan Prize.—In 1898, Mr. William Jennings Bryan gave to the University the sum of \$250, from the interest on which a prize of \$50 is offered for the best essay on a topic relating to the science of government. The contest is open to all matriculated undergraduate students. The essays may not be less than 3,000 nor more than 6,000 words in length, and they must be left at the office of the Department of

Political Science not later than the second Wednesday in May. It is suggested that the essays be on some phase of American government and that contestants confer with the Department of Political Science as to the selection of a topic. The prize was offered in 1940 and is ordinarily offered every fifth year.

English Poetry Prize.—The Department of English offers a prize of \$25 for the best undergraduate poem or group of poems of the year.

Thacher Howland Guild Memorial Prize.—Friends of Thacher Howland Guild, Instructor and Associate in English, 1904-1914, have endowed the Thacher Howland Guild Memorial Prize, an annual prize of \$25, to be given to the undergraduate student submitting the one-act play which, in the opinion of a committee appointed by the Department of English, shows the greatest originality and literary merit; provided that the award may be withheld in any year if no production is deemed worthy of a prize.

Thrift Essay Prize.—The income from a fund established in 1918 by the committee for the sale of War Savings Stamps in Illinois is available for prizes for essays on thrift. Prizes are awarded either annually or biennially. Any student in a college or university in the state who has had a course in the principles of economics is eligible to compete. The essays deal with some aspect of thrift or its promotion, as designated by the Head of the Department of Economics, who is in charge of the contest.

Competitions Open to Undergraduate Women

Dean Maria Leonard Prizes.—Three cash prizes of \$10 each are given annually by Dean Maria Leonard to the three senior women who have achieved the highest scholastic attainment in the following groups: (1) Sororities, (2) Residence Government System, and (3) Women's Group System.

Competitions Open to Students in Commerce

Commerce Dean's Award.—Three seniors, three alumni, and two members of the faculty of the College of Commerce and Business Administration are chosen annually by the Dean of the College to receive an award in recognition of their outstanding services to the College and the University. The names of those given the award are engraved on a plaque hung in the Commerce Building.

Competitions Open to Students in Engineering

Ira O. Baker Prizes.—The late Dr. Ira O. Baker, Professor of Civil Engineering, Emeritus, endowed two prizes for the two ranking senior students in civil engineering. These prizes, amounting to \$75 and \$25, respectively, are awarded primarily on excellence of scholarship and secondarily on personal qualities and professional activity. The names of the winners in each year are placed on a bronze tablet located near the office of the Department of Civil Engineering, and a special certificate is given to each winner.

Awards of the American Society of Civil Engineers.—Junior membership for one year in the American Society of Civil Engineers, including the badge of the society and an engrossed certificate of award, is presented each year by the Central Illinois Section of the society to two graduating civil engineers and to one graduating non-civil engineer who have attained high scholarship averages and who have been active in promoting the affairs of the student chapter at the University.

Competitions Open to Students in Fine and Applied Arts

Allerton American Traveling Scholarships.—For the past several years Mr. Robert Allerton, of Monticello, has given the Department of Architecture the sum of \$800 to be used during the summer "for a trip through New England by the two juniors who stood best in the junior class in the History of Architecture" for the year. This award enables these students to study early American architecture in New England.

American Institute of Architects School Medal.—The American Institute of Architects offers annually a medal to the senior in Architecture whose development during the four-year course is the most consistent and best. Scholarship in all work is considered in this award.

Plym Fellowships in Architecture and Architectural Engineering.—Through endowment by the late Francis J. Plym, a graduate of the class of 1897, two fellowships with stipends of \$1,200 each, one in architecture and the other in architectural engineering, are offered annually. The winners ordinarily are required to spend a year in study abroad, but during the present war the itinerary depends on conditions of travel.

Plym Prizes.—Through endowment by the late Francis J. Plym, the Department of Architecture offers annually certain prizes for undergraduate work. The prizes in architectural engineering represent three awards to those senior architectural engineers whose work, attitude, and ability are judged the highest. The prize for summer sketches is awarded to that student who, during a summer vacation, makes the most interesting and best freehand sketches. The prize for sketch problems is offered as a stimulation for the better development and presentation of the sketch problems during the year.

Kate Neal Kinley Memorial Fellowship.—This fellowship was established in 1931 to promote advanced study in the fine arts, in memory of the wife of a former president of the University and in recognition of her influence in promoting these and similar interests. This fellowship enables a graduate student of Illinois, or some similar institution of equal educational standing, to pursue advanced study for one year in his or her line of work at home or abroad. This fellowship is open to students whose principal or major studies are in music or in the other fine arts but is not open to students of architectural construction, city planning, or landscape architecture. The award is made annually under the direction of the College of Fine and Applied Arts.

Competitions Open to Students in Law

Harker Prizes.—The late Judge O. A. Harker, Professor of Law, *Emeritus*, who was Dean of the College of Law from 1903 to 1916 and again in 1920-1921, endowed two annual prizes: the annual income on \$2,000 to the senior making the highest average grade in law subjects for the three years in which he was registered; and the annual income on \$1,000 to the junior making the highest average grade in law subjects for the two years in which he was registered.

Nathan Burkan Memorial Prize.—The American Society of Composers, Authors, and Publishers of New York City offers annually a prize of \$100 to the member of the graduating class in the College of Law who submits the best paper on some aspect of the subject of copyright law.

Competitions Open to Students in Military Science and Tactics

Hazelton Medal.—Captain W. C. Hazelton provided, in 1890, a medal which is awarded to the best-drilled freshman in a basic course. Each competitor must have been in attendance at the University at least sixteen weeks of the current college year and have had not more than one unexcused absence from drill. The medal is awarded on Military Day, for excellence in the same details as in the University Gold Medal contest. The successful competitor retains possession of the medal until the fifteenth of May of the following year, when he must return it for the next competition.

University Gold Medal.—The Trustees provide annually a gold medal to be awarded on Military Day to the best-drilled second-year basic-course student, whose property the medal becomes. To be eligible for this award, a student must have matriculated in the University and must have completed three semesters work in military drill with a grade not lower than "B," and three semesters work in military theory with a grade not lower than "A"; and he must have an average standing not lower than "C" in all his other studies for the preceding semester.

Chicago Tribune Awards for Military Merit.—Each semester three medals are awarded by the Chicago Tribune to R.O.T.C. cadets at the University, one junior, one sophomore, and one freshman, who are most outstanding in both military and college subjects. The cadet in each class who has a grade of "A" in both military drill and theory and the highest academic average for the semester, and who is in the R.O.T.C. at the time the awards are presented, receives a medal. In case several cadets in the same class have the same average, all semester averages, other than military, are added, and the candidate having the greatest total is declared the winner. In cases where identity of averages can not be broken in this way, the recipient of the medal is determined by lot.

PRIZES AWARDED BY ORGANIZATIONS AT THE UNIVERSITY

General Competitions

Alpha Lambda Delta Prize.—The national organization of Alpha Lambda Delta, honorary society for freshman women, offers annually a book to the senior woman who in her freshman year was elected to Alpha Lambda Delta and has maintained the highest scholastic average among the women in the graduating class.

Chi Omega Prize in Sociology.—The University of Illinois Chapter of Chi Omega offers annually a prize of \$25 for the best essay written by a woman in connection with any course in sociology.

Thomas Arkle Clark Prize.—The freshman honorary society, Phi Eta Sigma, gives each year a prize of \$25 to the sophomore member of Phi Eta Sigma who has attained the highest scholastic average for his first three semesters in the University. This prize is awarded as soon as possible after the grades are available for the first semester. In case two men have the same average, other factors are considered, such as extracurricular activities and outside work.

Phi Kappa Phi Scholarships.—The local chapter of Phi Kappa Phi, national honor society, gives two or more scholarships annually for graduate study at the University to members of the local chapter who are graduates of the University or members of the graduating class, selected on the basis of scholastic record and promise of success in graduate work. The amount of each scholarship is \$100. Applications should be addressed to the local secretary of the society early in the second semester.

In Liberal Arts and Sciences

Alpha Chi Sigma Plaque.—Zeta Chapter of Alpha Chi Sigma, chemical professional fraternity, has hung a plaque in the Chemistry Library as an award to high scholarship in the freshman class. Each year the name of the man who attains the highest scholastic average for his first semester of work in the curriculum of chemistry or chemical engineering is engraved on the plaque.

Iota Sigma Pi Prize.—A cash prize of \$20 is awarded each year by the honorary chemical sorority, Iota Sigma Pi, to the woman in the senior class who has the highest scholastic average in her University work with chemistry as her major subject.

Omega Beta Pi Trophy.—Omega Beta Pi awards a trophy at the end of the first semester each year to the freshman pre-medical student making the highest scholastic average. The University has constructed a case for the trophy in the main hall of the Natural History Building.

Phi Beta Kappa Scholarship.—Gamma Chapter of Phi Beta Kappa awards a scholarship of \$80 annually to a member of the junior class of the College of Liberal Arts and Sciences, selected on the basis of general merit. The scholarship is available to the winner during his senior year at the University of Illinois.

Phi Lambda Upsilon Cup.—Alpha Chapter of Phi Lambda Upsilon, honorary chemical society, awards a cup annually to the sophomore man who has the highest scholastic average among the students in the curriculum of chemistry or chemical engineering. A case has been constructed for the cup in the main hall of the Chemistry Annex.

In Commerce and Business Administration

Alpha Kappa Psi Scholarship Medallion.—Epsilon Chapter of Alpha Kappa Psi, a professional fraternity in Commerce, awards annually a scholarship medallion to the male student pursuing a degree in the College of Commerce and Business Administration who has attained the highest scholastic average for three years of collegiate work in the University. The name of the winner is engraved on a scholarship tablet on display in the college office.

Beta Gamma Sigma Cup.—Beta Gamma Sigma annually honors the freshman in the College of Commerce and Business Administration who makes the highest average in the first semester's work. The name of the winner is engraved on a silver cup on display in Commerce Building.

Phi Chi Theta Key.—The professional sorority Phi Chi Theta awards a key each year to the woman in the junior class in the College of Commerce and Business Administration who ranks highest in the estimation of a committee composed of

three members of the faculty and one member of the sorority. Scholastic records, extracurricular activities, and promise of success in business are considered.

In Agriculture

Alpha Zeta Cup.—A silver cup is awarded each year to the freshman in the College of Agriculture who makes the highest average for both semesters.

Gamma Sigma Delta Prize.—At the end of the first semester each year the honor society Gamma Sigma Delta awards a suitably inscribed watch to the senior in the College of Agriculture who ranks highest in scholarship on a basis of a minimum of four semesters of work in residence in the University. Names of winners are inscribed on a bronze tablet in the Agriculture Library.

Home Economics Club Cup.—Each year the name of the freshman in home economics who makes the highest average is engraved on a cup provided by the Home Economics Club.

Omicron Nu Plaque.—Each year the name of the senior in home economics who ranks highest in scholarship is inscribed on the Omicron Nu plaque which hangs in the Woman's Building.

Pi Alpha Xi Shield.—A silver shield is awarded annually to the student in floriculture who makes the highest average for both semesters of the freshman year.

In Education

Kappa Delta Pi Award.—Alpha Chapter of Kappa Delta Pi offers annually an award of \$10 to an outstanding senior in the College of Education. The award is granted to a student of high character who has exhibited unusual proficiency in practice teaching and who has attained superior scholarship in his field of specialization and high scholarship in all his University work. The name of the recipient is engraved on a plaque hung in the office of the Dean of the College of Education.

In Fine and Applied Arts

Alpha Rho Chi Medal.—Alpha Rho Chi, national architectural fraternity, offers a bronze medal each year to the Department of Architecture, to be awarded to the graduating senior who has shown ability for leadership, performed willing service for his college and department, and gives promise of real professional merit through his attitude and personality.

Ricker Prize.—Gold keys are awarded annually for the three best essays on some phase of the history of architecture by students registered in the second year of work in this subject. This prize is given by Anthemos Chapter of Alpha Rho Chi in recognition of the distinguished contributions made by the late Dr. Nathan Clifford Ricker, who for fifty years taught the history of architecture in the University.

Scarab Medals.—Scarab, architectural fraternity, offers annually several bronze medals as follows: (1) for freehand sketching open to all students in architecture; (2) for outstanding work in freshman architectural design; (3) for the best solution of the first major second-semester problem in sophomore design; (4) for the highest award on the second major second-semester problem in junior design; (5) to the student in architectural engineering with the highest record made in freshman and sophomore design.

University Landscape Architecture Society Prizes.—Cash prizes are awarded annually to the two students in landscape architecture who do the best freehand drawings during the preceding summer. The winner of the annual scholarship competition, open to juniors and seniors, receives a prize and has his name inscribed on a permanent scroll.

Art Faculty Prizes.—Members of the faculty in the Department of Art offer each year certain prizes for outstanding work by students in history of art, painting, and related fields. Competition for these prizes is open to students registered in art courses.

In Journalism

Sigma Delta Chi Awards.—The national professional journalism fraternity, Sigma Delta Chi, gives awards to members of the graduating class in the School of

Journalism who have the highest scholastic standing in all their University work. These awards are limited to ten per cent of the class. A special citation of achievement is awarded also to the outstanding man of the class, selected on a basis of scholarship, character, and competence to perform journalistic tasks.

In Law

Frederick Green Moot-Court Competition Award.—The Horner Chapter of Nu Beta Epsilon, law fraternity, has presented to the University a gold cup on which is inscribed each year the name of the student in the College of Law who places first in the Frederick Green Moot-Court Competition.

In Physical Education

Delta Theta Epsilon Award.—A trophy is awarded annually by Delta Theta Epsilon, honorary physical education fraternity, to a senior in the curriculum in physical education for men, upon recommendation of a committee of the faculty of the School of Physical Education. Character, scholarship, personality, and ability as an instructor in athletic sports and academic subjects are considered by the committee as elements of promise of success.

In Military Science and Tactics

American Legion Medals.—The American Legion, Department of Illinois, awards annually a bronze medal to the outstanding sophomore in each unit of the R.O.T.C., selected by the Directors of Training.

American Legion Auxiliary Awards.—A special certificate and a check for \$50 are awarded to the first-year advanced-course R.O.T.C. student selected as the new Cadet Colonel of the Brigade for the ensuing year. The check is made payable to the Bursar of the University, to be credited to the account of the student selected, as partial payment of University fees or other charges due for the first semester following the award—any balance at the end of the semester to be paid to the student. Another certificate and a check for \$50 to be used on the same terms are awarded to the first-year advanced-course student who has been most outstanding as a competitor in inter-unit, varsity, and freshman small-bore rifle matches.

Cavalry Medal.—The Cavalry Unit, in 1920, provided a gold medal which is awarded in May of each year to the best-drilled cavalry student of the basic course. The winner is given a certificate setting forth the facts, and may wear the medal until May 15 of the following year, when he must return it for the next competition.

Connor Cups.—Three cups are awarded annually to the best-drilled freshman, sophomore, and advanced-course students in the Field Artillery Unit.

Daughters of the American Revolution Saber.—The Illinois Department of the Daughters of the American Revolution awards annually a saber to the cadet officer selected as the Cadet Colonel of the Brigade for the ensuing year.

Daughters of Union Veterans of the Civil War Medal.—The Illinois Department of the Daughters of Union Veterans of the Civil War awards a gold medal to the outstanding competitor in the annual small-bore pistol matches.

Grand Army Memorial Saber.—The Illinois Department of the Auxiliary to Sons of Union Veterans of the Civil War awards a saber to the outstanding cadet officer in the first-year advanced-course, other than the new Cadet Colonel.

Inter-Unit Rifle Match Cups.—Two cups are awarded to the highest scoring teams in the inter-unit small-bore rifle match held annually in the fall, and two individual cups are awarded to the men making the high score of their teams.

Inter-Unit Rifle Match Medals.—Gold medals are awarded to the men in the inter-unit rifle match who make a score of 176 or better. Silver medals are awarded to those making a score of 173 to 175, and bronze medals for scores from 168 to 172. Medals are awarded to members of the winning team, upperclassmen and freshmen.

Ladies Auxiliary of the Veterans of Foreign Wars Award.—A prize of \$50 and an inscribed medal, provided by the Illinois Department of the Ladies Auxiliary of the Veterans of Foreign Wars, are awarded annually to the outstanding first-year advanced-course cadet in Pershing Rifles.

Pershing Rifles Award.—An annual award of a medal and a scholarship check for \$50, provided by the National Auxiliary of the United Spanish War Veterans, Department of Illinois, is presented to the outstanding second-year basic-course cadet in Pershing Rifles who expresses his intention of entering the advanced course. The medal is presented on Military Day, and the scholarship check on enrollment in the advanced course the following semester.

Phalanx Award.—The outstanding freshman cadet in each unit of the R.O.T.C. receives the Phalanx award.

Pistol Team Cup.—A cup is awarded to the winning team in the inter-unit pistol match held in the spring of each year.

Signal Corps Medals.—Pi Tau Pi Sigma, national signal corps fraternity, awards annually a set of reserve officer's collar insignia to the best-qualified student of the first-year advanced course of the Signal Corps Unit. A silver medal is also awarded to the sophomore best-qualified in all phases of signal corps activity, and a bronze medal to the best-qualified freshman.

United States Coast Artillery Association Medal.—An annual award by the United States Coast Artillery Association to the student completing the first year of advanced-course work in the Coast Artillery Corps Unit with the best record as to grades in academic and military subjects and with personal qualifications of character, initiative, force, and leadership.

United States Field Artillery Association Medal.—An annual award by the United States Field Artillery Association to the student completing his first year of the advanced-course training in the Field Artillery Unit "who best exemplifies, in outstanding soldierly characteristics, the high standards of the army."

Veterans of Foreign Wars Sabers.—The Veterans of Foreign Wars, Department of Illinois, annually presents sabers to each of the seven Cadet Lieutenant-Colonels in the R.O.T.C. Brigade.

Women's Relief Corps Tablet.—The names of eighteen seniors who have excelled in military scholarship appear on a bronze tablet presented each year to the Military Department of the University by the Women's Relief Corps of Illinois.

PRIZES NOT LIMITED TO THE UNIVERSITY OF ILLINOIS

General Competitions

Intercollegiate Conference Medal.—The Intercollegiate Conference, through its Faculty Representative at each Conference institution, awards annually a medal to the student of the graduating class who has attained the greatest proficiency in athletics and in scholastic work.

Phi Kappa Phi (Sparks Memorial) Fellowship.—Four fellowships of \$500 each, for graduate study in any American institution of recognized standing, are awarded annually by Phi Kappa Phi, national honor society, in competitions open to members of the society in any American college or university where a chapter of the society exists. The recipients are selected by a national board from candidates recommended by the local chapters. Prospective candidates should file their applications with the local secretary of the society early in the second semester.

In Engineering

American Institute of Mining and Metallurgical Engineers' Student Technical Paper Writing Contest.—Competition is open to all student associates of the Institute, both undergraduate and graduate. The Chicago Section offers cash prizes of \$100 and \$50, and books for best papers among colleges in this section. Best papers from local sections throughout the country are judged for national prizes.

American Society of Mechanical Engineers Prize.—This society offers annually a prize of \$50 for the best paper prepared in a competition between student members.

Highway Prize.—The Illinois Association of County Superintendents of Highways gives an annual prize of \$25 for the best paper written by a senior in Civil Engineering on a subject in the highway field, such as design, construction, or maintenance. This is given with the understanding that the winning paper will be presented at the Annual Highway Conference.

John Smeaton Award.—The Illinois Concrete Pipe Association gives an annual prize of \$25 for the best paper written by a senior on the manufacture of concrete pipe.

Tau Beta Pi Fellowship.—Six fellowships of approximately \$650 each, for graduate study in any engineering college of recognized standing, are awarded annually by Tau Beta Pi, national engineering honor society, in competitions open to members of the organization in any American college or University where a chapter of Tau Beta Pi exists. The recipients are selected by a national board from candidates recommended by the local chapters. Prospective candidates should file their applications with the chairman of the board prior to March 1.

In Fine and Applied Arts

American Academy in Rome Fellowships in Architecture and Landscape Architecture.—In annual competitions open to qualified undergraduates and graduates of certain American schools, the American Academy in Rome awards two fellowships: (1) the Fellowship in Architecture, which provides two years of residence and travel abroad for the study of classic and renaissance architecture; and (2) the Fellowship in Landscape Architecture, which provides a three-year term of study in landscape architecture at Rome. In 1942, because of war conditions abroad, the Academy offers various cash prizes in lieu of these foreign fellowships.

Fontainebleau Scholarships.—The Beaux Arts Institute of Design offers two Whitney Warren Fontainebleau Scholarships of \$500 each, for the purpose of attending the Fontainebleau School of Fine Arts. The students placing first and second in the Class "A" IV Project of the Beaux Arts Institute of Design for the current school year receive these awards. (Not awarded in 1941-1942.)

Beaux Arts Institute of Design.—Several prizes and scholarships offered annually through the Beaux Arts Institute of Design are open for competition among qualified students of certain American schools, including the University of Illinois.

Edward L. Ryerson Traveling Fellowships.—Seniors of certain middlewestern universities are eligible to compete for the Edward L. Ryerson Traveling Fellowships offered each year, one in architecture and one in landscape architecture. Each fellowship grants a stipend of \$1,000 to be used for a year of travel and study.

Paris Prize.—The Society of Beaux Arts Architects offers an annual award known as the Paris Prize, competition for which is open to qualified students of certain American schools, including the University of Illinois. This prize ordinarily provides one year of study abroad, but in 1941-1942 because of the war the Society is offering instead a cash prize of \$250 in a special competition.

UNDERGRADUATE SCHOLARSHIPS

UNLESS otherwise stated, a scholarship covers matriculation and tuition fees in any department of the University. For more detailed information, apply to the Registrar.

County Scholarships.—One scholarship for each county in Illinois, created by statute, and sixteen additional scholarships for Cook County, established by the Board of Trustees. Awarded by competitive examinations given on the first Saturday in June under the supervision of the County Superintendent of Schools. Candidates write on English (rhetoric) and on two of the following fields: mathematics, natural science, and social studies. A candidate who has had college work is not eligible.

General Assembly Scholarships.—One nomination annually by each member of the General Assembly. The nomination must be received by the President of the University not later than the first Monday in July.

Scholarships in Agriculture and Home Economics.—Two scholarships for each county—one for students in agriculture and one for students in home economics—awarded on recommendation of the Illinois Farmers' Institute to candidates ranking in the upper fifty per cent of their high school graduating class, or if one year or more of college work has been completed, averaging fifteen points above the passing grade

in such work, who pass the competitive County Scholarship examination (see above). Applications must be filed with the Illinois Farmers' Institute, Springfield, not later than May 31 of each year.

University Scholarships.—The Board of Trustees has established for each year ten scholarships, open to residents of Illinois and known as University Scholarships. Freshmen are not eligible. These scholarships exempt holders from matriculation and tuition fees as required in those colleges of the University which admit students directly from high schools. A University scholarship may be lapsed or forfeited if the holder fails to maintain a satisfactory record, is dismissed by the University authorities, or ceases to be a resident of Illinois. Awards are made on the basis of the scholastic promise and financial need of the applicant.

State Military Scholarships.—For World War Veterans. Special provision passed by the General Assembly of 1919.

Thomas J. Smith Scholarships in Music.—Four scholarships annually for women, preferably from Champaign County. Awarded to students who are unable to pay the customary charges for instruction in music, on the basis of comparative promise as judged by a committee of the School of Music.

John M. Gregory and Louisa C. Gregory Scholarships.—Two or three scholarships of \$100 available each year under the will of Mrs. Louisa C. Gregory, which provides that the applicants be "self-sustaining students free from the vices of smoking and chewing tobacco and from the use of intoxicating liquors." Awarded to students who have been in residence at the University for at least one semester, on the basis of a competitive examination held in December.

E. A. Wallace Memorial Scholarship.—This is a scholarship of the capital value of \$10,000, established by Mrs. Gertrude E. Haweis "for the benefit of students in the University from Havana, Illinois, selected by the Board of Education of that city."

La Verne Noyes Scholarships.—Made available under the will of La Verne Noyes. Cover part of student fees for one year. Open to students who served in the army or navy of the United States of America in the World War, or to descendants of active participants in the war who enlisted prior to May 11, 1918.

John C. Ruettinger Memorial Scholarship Fund.—This fund was established by Mr. John W. Ruettinger, of Chicago, an alumnus of the University of the class of 1927, in memory of his father. The fund will provide \$500 or more annually to pay the tuition and other educational expenses of one or more worthy and needy undergraduate students. Applications should be made to the Registrar as chairman of the committee which selects the candidates.

Phyllis Pierce Ruettinger Scholarship.—A scholarship established in memory of Phyllis Pierce Ruettinger by her mother. Awarded annually to a junior or senior woman registered at the University of Illinois, on the basis of character, scholarship, general ability, and financial need. Whenever there are two or more applicants for this scholarship who in the judgment of the University are equally qualified in all respects, the stipend may be divided among them.

Illinois Congress of Parents and Teachers Scholarship.—Two scholarships each year, of a value of \$200 each, made available by the Illinois Congress of Parents and Teachers. Applicants must be graduates of Illinois high schools maintaining local units of the Illinois Congress of Parents and Teachers. Applications may be made to the Registrar as chairman of the committee which selects the candidates.

Illinois Mining Institute Scholarships.—One scholarship each year, of \$100, to a freshman man, preferably from a mining community in the state, who has had coal-mining experience, or whose father is employed in the industry. The scholarship is awarded by the University Committee on Special Undergraduate Scholarships on recommendation of the Illinois Mining Institute, and is renewable annually for a total period of four years.

Latin Contest Scholarship.—Exemption from matriculation and tuition fees for one year, to the winner of the annual Latin contest sponsored by the Illinois Classical Conference.

Morava Scholarships.—Made available under the will of Wensel Morava. Awarded annually in varying amounts. Applications should be made to the Registrar as chairman of the committee which selects the candidates.

Manierre Barlow Ware Scholarship.—The income from a gift to the University made in memory of Manierre Barlow Ware by his mother. Awarded annually to male students preferably in the College of Agriculture who are not otherwise able to provide funds for their education. The scholarships may be awarded to male students who are enrolled in or who seek to enroll in other undergraduate divisions of the University, if in the judgment of the University this is desirable.

Sears Roebuck Scholarships.—A fund to aid freshman and sophomore students in the College of Agriculture made available through a gift from Sears, Roebuck, and Company. It is administered through the office of the Dean of the College of Agriculture and is restricted to those young men whose high school and other records show promise of superior attainment and who are unable to attend college without financial assistance.

Student Senate and Class Scholarships.—The Student Senate and the classes of 1941 and 1942 have made available scholarship funds from which the University Committee on Special Undergraduate Scholarships may award annual scholarships of varying amounts to needy students of good scholarship.

Dunlap Harrington Memorial Fund.—Established in memory of Dunlap Harrington by his brother. Provides an award of \$50 to a male senior in his final semester, who is financially unable to take part in the special events of that semester.

Note.—No scholarships, whether created by statute or otherwise, shall be accepted by the University in behalf of persons registered or who desire to register in correspondence courses so as to relieve them from the obligation to pay in cash the fees and charges fixed for correspondence instruction.

STUDENT LOAN FUNDS

THE FOLLOWING loan funds have been established for the benefit of worthy students of the University who are in need of financial aid in order to finish their courses. Loans are not ordinarily made to students during their first year at the University. Each application must be approved by the Dean, Director, or Assistant Dean of the College or School in which the student is registered, by the Dean of Men or the Dean of Women, by the Comptroller, and in case of disagreement among these officers the application shall be submitted to the Chairman of the Finance Committee of the Board of Trustees. Security in the form of an endorser or collateral satisfactory to the Comptroller shall be given in all cases unless otherwise provided in the deed of gift of any fund. Application blanks may be obtained from the offices of the Bursar, the Dean of Men, and the Dean of Women.

Dora E. Biddle Loan Fund for Girls.—This fund was derived in 1919-1920 from two gifts by Mrs. Dora E. Biddle, of Macon, Illinois. Loans from this fund are made to women students of promise and good scholastic standing, who are in residence at the University and who have declared their intentions to graduate. Preference is given to those most advanced in their University work.

Carter-Pennell Loan Fund.—Donated by the late Joseph Carter and his wife, Jane Pennell Carter, this fund was accepted by the Board of Trustees in 1923. Loans may be made to any matriculated student of sophomore standing in the Colleges of Engineering and Agriculture, or to any student in the College of Liberal Arts and Sciences who is specializing in science or home economics, whose future seems promising and whose habits and character are above reproach.

Champaign Business and Professional Women's Club Loan Fund.—Presented to the University on October 8, 1940. Loans from this fund are made to deserving women students.

Chicago Illinae Club Fund.—Established by the Chicago Illinae Club especially for women students of the University.

Consolidated Loan Fund.—This fund results from the merger of the Automobile Show Fund, the Class of 1895 Loan Fund, the Graduate Club Loan Fund, and the Student Friendship Fund.

Class of 1907 Loan Fund.—Presented to the University on June 11, 1932, this fund is used for the making of loans to students under general rules as may be prescribed from time to time by the Board of Trustees governing loan funds, with no restrictions except that the identity of the fund be preserved and that preference be shown to lineal descendants of members of the class.

Grace Darling Memorial Fund.—Founded by Mrs. R. V. Cram, of Minneapolis, in 1922. Operated under the regulations of the Edward Snyder Fund described below.

Denison Memorial Fund for Worthy Seniors.—The late Charles A. Denison, of Argenta, bequeathed this fund to be used for loans to worthy senior students on recommendation of the President and Treasurer of the University.

Detroit Illinae Club Loan Fund.—Established May 11, 1932, as a gift from the Detroit Illinae Club.

Harry J. Diffenbaugh Trust Fund.—The late Harry J. Diffenbaugh, of the Class of 1882, established a trust fund, the income of which is used for loans to worthy and needy students who are residents of the State of Missouri attending the University of Illinois. Applications for loans may be made to the Dean of Men of the University of Illinois or to the First National Bank of Kansas City, Missouri, the administrators of the trust fund.

Albert E. Ebert Loan Fund.—A gift from the Alumni Association of the College of Pharmacy in 1931, as a memorial to Albert E. Ebert, and added to the original *Pharmacy Loan Fund* donated by the Women's Organization of the Chicago Retail Druggists Association. Loans are available for students in Pharmacy.

Electrical Engineering Loan Fund.—Established by the Electrical Engineering Society and maintained by the Student Branch of the American Institute of Electrical Engineers, this fund includes income from the biennial electrical shows and is available for juniors and seniors in good standing in the curricula in Electrical Engineering and Engineering Physics.

Engineering Student Loan Fund.—The residual assets of the Real Co-operative Company (formerly the Engineering Co-operative Society) were accepted by the University in 1936 for the purpose of establishing a loan fund for the benefit of Students in the College of Engineering.

James Wilford Garner Memorial Fund.—Presented to the University June 24, 1941, this fund is to be used for loans to worthy students in political science.

Samuel and Lydia Hare Student Loan Fund.—The late Samuel Hare, of Piper City, bequeathed this fund to be used for loans to students who have by previous study demonstrated their worthiness. Accepted by the Board of Trustees October 15, 1937.

Margaret Lange James Student Loan Fund.—Established by a gift from President E. J. James in 1914 and increased by the University Senate as a memorial to him. Loans may be made to matriculated students, preferably women, who have been in residence at least one year, have attained junior standing, are in residence, and expect to graduate. Only students of good standing and good scholarship will be considered and preference will be given to those most advanced in University work.

Kappa Delta Pi Student Loan Fund.—Accepted by the Board of Trustees June 15, 1935, as a gift from Alpha Chapter of Kappa Delta Pi. Available only to worthy seniors in the College of Education.

A. F. Kaeser Student Loan Fund.—A gift from Dr. A. F. Kaeser, of Highland, Illinois, accepted on September 30, 1939, by the Board of Trustees. Graduates of high schools now or at any time located in Highland, Illinois, are to be given preferential consideration for loans from this fund. If this loan fund is not exhausted through loans made to graduates of high schools in Highland, Illinois, loans may be made to graduates of high schools located in the counties of Madison, Bond, and Clinton. Loans made to any one student shall not exceed \$200 annually or \$800 for the four-year period.

Willis Prentice Kimble Loan Fund.—A memorial fund established by Mrs. Kimble in 1929. Loans may be made to sophomores, juniors, and seniors, but not in excess of \$100 to any one individual.

William E. Lewis Loan Fund.—Established in 1936 by gift from William E. Lewis, of the Class of 1913, President of the Owens-Illinois Glass Company. Loans will be

made (1) to employees or children of employees of the Owens-Illinois Glass Company and its affiliated companies or subsidiaries, who are students in attendance or prospective students expecting to register immediately at the University; and (2) if funds are available, to students who have been in attendance at the University for at least one year, under the general regulations governing loan funds. Interest, to be paid semi-annually, will be charged at the rate of four per cent a year until one year after graduation or after leaving school; the rate will then be five per cent a year until the principal is paid. Each loan matures as follows: ten per cent of the principal one year after graduation or after leaving school; twenty per cent, two years; thirty per cent, three years; forty per cent, four years.

William B. McKinley Loan Fund.—This fund is made up of several donations from the late Senator William B. McKinley, the gifts being made between 1912 and 1926. Loans may be made to male matriculated students, who have been in residence at least one year and intend to graduate. Preference is given to those most advanced in University work and most promising, and loans may be made to underclassmen only in exceptional circumstances.

J. R. Morris Loan Fund.—Donated by the late Joseph R. Morris, of Anne Arundel County, Maryland, in 1922. Loans are made to students who have been in residence at least one semester and who are in residence and expect to graduate. Preference is given to students of high promise who are well advanced in University work.

Loan Fund for Over-seas Soldiers.—Originally donated in 1919 to aid returned over-seas soldiers and sailors. An addition was made in 1924, and the regulations changed to make the fund available to (1) soldiers, sailors, and marines who were in warfare in Europe and adjoining waters in 1917-1918; (2) their descendants; (3) descendants of Union soldiers who were in the Civil War in 1861-1865, or were confined in Southern prisons in 1861-1865; (4) descendants of soldiers, sailors, or marines who left the shores of the United States in 1898 in the War with Spain; (5) soldiers, sailors, and marines (or their descendants) taking part in any future war in which the United States may be engaged. Qualifying students in the junior, senior, or post-graduate years are eligible, or students in any year who are registered in the College of Agriculture.

Marcus Russell Loan Fund.—Donated by the late Marcus Russell, of Los Angeles, California, in 1926. "The proceeds from this fund shall be used as a fund to be loaned to worthy and indigent students."

Edward Snyder Fund.—This fund was established in 1899 by the late Edward Snyder, Professor of German in the University. Loans may be made to matriculated students of junior standing who are in residence and expect to graduate. Preference is given to those of high rank and advanced standing, but no distinction is made as to sex or course of study.

Henry Strong Educational Foundation.—The Henry Strong Educational Foundation, established at Chicago under the will of General Henry Strong, makes an annual allotment to the University for loans to men and women students under the age of twenty-five years, preferably in the upper classes.

St. Louis Illinae Club Loan Fund.—Established March 29, 1937, as a scholarship loan fund.

Harry Roberts Temple Fund.—Established in 1924 by Mrs. Frieda Block Temple. The regulations of the Edward Snyder Fund apply except that preference is given to students in the Department of Architecture.

Woman's Athletic Association Loan Fund.—Established September 28, 1932, this fund is available to women students during the senior year.

Woman's League Fund.—Given to the University by the Woman's League in 1911 and increased by an anonymous donor in 1922. Administered under the regulations of the Edward Snyder Fund.

Emergency Loan Funds

Emergency loan funds are available in small amounts for short periods only. In the Urbana departments the approval of the Dean of Men or Dean of Women and the Comptroller are required. In the Chicago departments the approval of the Dean of the College in which the student is registered and the approval of the representative of the Comptroller are required.

Cora C. Bright Memorial Loan Fund.—A gift from the Illinois Congress of Parents and Teachers in 1939, for emergency loans to students at Urbana.

Class of 1932 Fund.—Presented to the University on June 15, 1934, through the Alumni Association, for emergency loans to students at Urbana.

Verne Hall Detweiler Loan Fund.—A gift from the Illinois Congress of Parents and Teachers in 1936, for emergency loans to students at Urbana.

University Faculty Emergency Loan Funds for Students.—Established in 1932-1933, these funds represent a portion of the money set aside for emergency loans to students, at Urbana and in Chicago, from funds solicited in 1931 by the University Senate Committee on Unemployment and Relief.

STUDENT ORGANIZATIONS

EXTRACURRICULAR organizations, activities, and enterprises of undergraduate students in the University operate under the broad guidance of the Senate Committee on Student Affairs. This committee's functions are exercised both directly by it and indirectly through various student-faculty boards of control. The boards now administering particular fields of extracurricular student activity at Urbana are as follows:

Athletic Council, which has within its jurisdiction the election of student sports-managers and cheerleaders, the awarding of varsity letters and freshman numerals, and other matters concerned with athletics at the University.

Gymkana Advisory Board, appointed to supervise the activities of the Gymkana troupe.

Illini Board of Control, appointed to conduct the business of the Illini Publishing Company, elect editors, business managers, and other officers and staff members of student publications, and otherwise supervise publication activities.

Illini Theatre Guild, organized to control and coordinate all dramatic performances by member societies.

Illini Union Advisory Board, appointed to supervise all activities in the Illini Union Building.

Men's Independent Ward Association Advisory Board, which supervises the M.I.W.A. program.

Men's League Advisory Board, which supervises the affairs of the Men's League.

Student-Alumni Association Board, which oversees the activities and programs of the association.

Student Organizations Fund Executive Board, which is responsible for operation of the funds of student organizations.

University Concert and Entertainment Board, organized to supervise and conduct all concerts and public entertainments (except social functions) given in University buildings by professional artists.

Woman's Athletic Advisory Board, which controls the affairs of the Woman's Athletic Association.

Woman's League Advisory Board, which supervises the affairs of the Woman's League.

All student organizations and extracurricular activity participants not working directly under one of the above boards, excepting religious societies, are under the guidance of the Senate Committee on Student Affairs. They are expected to observe the rules and precedents which the committee, in conjunction with its cooperating committee from the Student Senate, establishes for their counsel. Students are urged to call upon the executive secretary of the committee for advice and assistance in matters touching the policies and conduct of their various extracurricular activities. The committee's office is in 152 Administration Building, Office of the Dean of Men.

Practically every type of American college student organization is found among the several hundred clubs, societies, and associations represented on the University

campus. There are fifty-eight social and social-professional fraternities maintaining houses at the University, practically all of the leading fraternities being represented. There are twenty-five social sororities and five cooperatively organized houses for women students.

Many independent men and women are organized into groups recognized by the University. Groups of five or more men with an approved housemother may organize in the Men's House Plan to promote fellowship, scholarship, improved living and study conditions, intramural sports, social recreation, and appreciation of moral and social standards. Women students who are not members of sororities are organized under the Women's Group System and the Residence Government System.

Associations

The *Alumni Association* is the general organization of the alumni of the University. The Association maintains an office at the University and publishes a monthly periodical, the *Illinois Alumni News*. In this office is compiled the alumni directory, the last edition being published in 1929. An edition for the Colleges of Medicine, Dentistry, and Pharmacy, at Chicago, was published in 1921. Local alumni associations have been organized in many states.

The *Student-Alumni Association* has as its primary objective the furthering of interest in the University of Illinois, the creation of greater loyalty to the University among its students and its alumni, and the supplying of information to outstanding seniors in preparatory schools.

The *Mutual Benefit Hospital Fund* provides ward hospital care and payments toward physicians' charges for members who become ill and need such care for a period not to exceed thirty days in one semester for any one illness. Members pay \$3 a semester, or \$5.50 if the plan is chosen which includes payments to the physicians. The Dean of Men is the manager of the fund.

The *Student Organizations Fund* affords centralization of accounts and funds of student organizations and activities. The Comptroller is treasurer of the fund, which is controlled by a student executive board, and the Dean of Men is secretary.

The *Student Senate*, composed of twenty-one undergraduates, represents the entire student body in matters affecting student interest, promotes general student welfare, and exercises powers of student government conferred upon it by the Senate Committee on Student Affairs.

The *Interfraternity Council* and *Pan-Hellenic Council* are general representative bodies of Greek-letter social organizations for men and women, respectively.

The *Men's League* is the service organization for all men students at the University. Its purposes are to promote school spirit and loyalty, to direct general activities, and to advance the interests and welfare of men students. Component parts of the League are the *Men's Independent Ward Association* and the *Interfraternity Council*.

The *Woman's League* is organized to further the spirit of unity among the women of the University and is a medium for the stimulation and maintenance of high standards. All women students automatically belong to this organization; all women members of the faculty and of the Graduate School are eligible to associate membership. The *Pan-Hellenic Council*, the *Women's Group System*, and the *Residence Government System* are component parts of the League.

The *Military Council* furthers the interests of the R.O.T.C. reinforced brigade at the University.

The *Young Men's Christian Association* occupies a building near the campus. Every man in the University is eligible for membership, and the rooms are open to all. Religious meetings are held on Sunday evenings. Discussion groups and friendly relations with foreign students are promoted.

The *Young Women's Christian Association* is located in the Hannah McKinley Building, which houses sixty women.

Honorary Societies

The honorary societies or fraternities named below are private intercollegiate organizations of students and graduates, having for their primary purpose the recog-

dition and encouragement of excellence in scholarship in various departments of study. Election is in all cases made by the societies themselves in accordance with their own rules. The University assumes no responsibility for elections.

Societies honoring high scholarship in the colleges are: Phi Beta Kappa, College of Liberal Arts and Sciences; Beta Gamma Sigma, College of Commerce and Business Administration; Tau Beta Pi, College of Engineering; Alpha Sigma Mu, Alpha Zeta, Gamma Sigma Delta, College of Agriculture; Gargoyle (students in Architecture), Pi Kappa Lambda (students in Music), College of Fine and Applied Arts; Phi Delta Kappa (men) and Kappa Delta Pi (men and women), College of Education; Order of the Coif, College of Law; Kappa Tau Alpha, School of Journalism; Sigma Xi, general research; Omicron Nu, Phi Upsilon Omicron (students in Home Economics).

Societies honoring high scholarship in the freshman class regardless of college are Phi Eta Sigma (men) and Alpha Lambda Delta (women).

Phi Kappa Phi is a national honorary society electing members from all departments of the University.

College and Departmental Organizations

In each college there are societies and clubs devoted to outside work of a literary, scientific, technical, or extracurricular nature, auxiliary to the work of various departments. Among these are the following.

In the College of Liberal Arts and Sciences: Bacteriology Club, Burrill Botany Club, Cyclothem Club, English Journal Club, French Club, German Club (Deutsche Verein), Hexapoccia, Omega Beta Pi, Philosophy Club, Psi Chi Omega, Spanish Club, Wildlife Club, Zoology Club.

Alpha Kappa Delta, Delta Phi Alpha, Eta Sigma Phi, Iota Sigma Pi, Phi Lambda Upsilon, Pi Delta Phi, Pi Mu Epsilon, Sigma Delta Pi.

In the College of Commerce and Business Administration: Accountancy Club, Artus, Band of X, Banking Club, Commerce Council, Economics Club, Marketing Club.

Alpha Kappa Psi, Beta Alpha Psi, Gamma Alpha Chi, Phi Chi Theta.

In the College of Engineering: Student Branch of the American Ceramic Society, Student Branch of the American Institute of Chemical Engineers, Student Branch of the American Society of Civil Engineers, Student Branch of the American Institute of Electrical Engineers, Illini Engineers, Keramos, Mineral Industries Society affiliated with the American Institute of Mining and Metallurgical Engineers, Society of General Engineers, Student Branch of the American Society of Mechanical Engineers, Mu-San, Omega Chi Epsilon, Physics Club, Railway Club, Synton.

Chi Epsilon, Eta Kappa Nu, Pi Tau Sigma, Sigma Tau, Sigma Epsilon, Tau Nu Tau.

In the College of Agriculture: Agricultural Club, Agricultural Council, Agricultural Economics Club, Agricultural Education Club, American Society of Agricultural Engineers, Dairy Club, Dairy Technology Society, Field and Furrow Club, Floricultural Club, Four-H Club, Home Economics Club, Hoof and Horn Club, Horticultural Club, Poultry Science Club, Rural Life Club, Alpha Tau Alpha.

In the College of Fine and Applied Arts: Fine and Applied Arts Council, Illustrators, Scarab, University Landscape Architecture Society. IN THE SCHOOL OF MUSIC: University Chorus, University Orchestra, University Men's Glee Club, University Women's Glee Club, Arepo.

Phi Mu Alpha-Sinfonia, Sigma Alpha Iota.

In the School of Journalism: Journalism Council, Gamma Theta Phi, Phi Alpha Chi, Sigma Delta Chi, Theta Sigma Phi.

In the College of Education: Industrial Education Society, Kappa Phi Kappa.

In the College of Law: Junior Bar Association, Kappa Beta Pi, Nu Beta Epsilon, Phi Alpha Delta.

In the Library School: Library Club.

In the School of Physical Education: P.E. Major's Club, Alpha Sigma Nu, Delta Theta Epsilon, Student Chapter of the American Association for Health, Sigma Delta Psi.

Miscellaneous Societies and Clubs

Some organizations claim membership from students of nearly all colleges and schools. Among them are the following:

Alpha Pi Delta, Alpha Phi Omega, Alpha Tau Sigma, American Fencers League, American Physical Education Association, American Student Union, Caisson Club, Cavalry Officers' Club, Christian Science Student Organization, Christian Student League, Coast Artillery Club, Dixie Illini Club, Dolphins, Engineering Physics Club, Epsilon Epsilon Epsilon, Esperanto Club, Freshman Council, Gamma Delta, Gold Feathers, Gymkana, Gymnastica, Illini Chamber of Commerce, Illini Philatelic Society, Illini Outing Club, Illini Theatre Guild, Interfraternity Council, Lutheran Student Association, Mask and Bauble, Ma-Wan-Da, Men's League, Men's Independent Ward Association, Men's Residence Halls Association, Military Council, Mortar Board, National Collegiate Players, Newman Club, Orange and Blue Feathers, Orchesis, University Orchestra, Pan-Hellenic Council, Pershing Rifles, Phalanx, Phi Kappa Epsilon, Pierrots, Pi Tau Pi Sigma, Players Club, University Polo Association, Pre-Legal Students Association, Psi Chi, Residence Group System, Rifle Club, Sachem, Scabbard and Blade, Scimitar, Shi-Ai, Skull and Crescent, Star and Scroll, Student Alumni Association, Tamaroa, Terrapin Club, Tomahawk, Torch, Tribe of Illini, University Dames' Club, University Dance Committee, University Men's Glee Club, University Women's Glee Club, Woman's Athletic Association, Women's Group System, Zeta Phi Eta.

Social Fraternities and Sororities

Social and social-professional fraternities maintaining chapters at the University: Acacia, Alpha Chi Rho, Alpha Chi Sigma, Alpha Delta Phi, Alpha Epsilon Pi, Alpha Gamma Rho, Alpha Kappa Lambda, Alpha Phi Alpha, Alpha Rho Chi, Alpha Sigma Phi, Alpha Tau Omega, Beta Kappa, Beta Theta Pi, Chi Phi, Chi Psi, Cosmopolitan Club, Delta Chi, Delta Kappa Epsilon, Delta Phi, Delta Sigma Phi, Delta Tau Delta, Delta Upsilon, Farm House, Gamma Alpha, Kappa Alpha Psi, Kappa Delta Rho, Kappa Sigma, Lambda Chi Alpha, Phi Beta Delta, Phi Delta Phi, Phi Delta Theta, Phi Epsilon Pi, Phi Gamma Delta, Phi Kappa, Phi Kappa Psi, Phi Kappa Sigma, Phi Kappa Tau, Phi Sigma Kappa, Pi Kappa Alpha, Pi Kappa Phi, Psi Upsilon, Sigma Alpha Epsilon, Sigma Alpha Mu, Sigma Chi, Sigma Nu, Sigma Phi Delta, Sigma Phi Epsilon, Sigma Phi Sigma, Sigma Pi, Tau Delta Phi, Tau Epsilon Phi, Tau Kappa Epsilon, Theta Chi, Theta Delta Chi, Theta Kappa Phi, Theta Xi, Triangle, Zeta Beta Tau, and Zeta Psi.

Sororities maintaining chapters at the University: Alpha Chi Omega, Alpha Delta Pi, Alpha Epsilon Phi, Alpha Gamma Delta, Alpha Kappa Alpha, Alpha Omicron Pi, Alpha Phi, Alpha Xi Delta, Beta Phi Alpha, Chi Omega, Delta Delta Delta, Delta Gamma, Delta Zeta, Gamma Phi Beta, Kappa Alpha Theta, Kappa Delta, Kappa Kappa Gamma, Phi Mu, Phi Omega Pi, Phi Sigma Sigma, Pi Beta Phi, Sigma Delta Tau, Sigma Kappa, Theta Phi Alpha, and Zeta Tau Alpha.

Debating

The University engages yearly in from fifty to seventy-five intercollegiate debates, the teams for which are chosen in competitive preliminary inter-squad debates. In the Western Conference Debate League, consisting of the Universities of Chicago, Illinois, Indiana, Iowa, Michigan, Minnesota, Northwestern, Ohio State, Purdue, and Wisconsin, a rotating schedule is used for men's debates and is so arranged that each university debates with four other universities in a fall series and with all the other universities in a spring tournament. A forum program before a public audience is conducted at the time of the spring tournament.

Many open-forum non-decision debates are held annually with the various state normal colleges and universities and teams from out of the state such as the University of California, University of West Virginia, Detroit University, Marquette University, Rollins College, and College of William and Mary. The University of Illinois, Northwestern University, and Purdue University in 1927 formed a debate league for women's teams. This is now affiliated with the Western Conference Debate League,

and a rotating schedule including Illinois, Indiana, Iowa, Michigan, Minnesota, Northwestern, Ohio State, Purdue, and Wisconsin has been in effect since 1934. The women from all schools participate in a three-day discussion program in December and in a round of dual debates in March of each year.

A series of intramural debates is held during the second semester of each year. Participation in these contests is open to all undergraduates except members of the varsity intercollegiate debate teams.

STUDENT HOUSING

LIVING CONDITIONS of students in Urbana-Champaign are supervised by the Division of Student Housing. Besides residence halls and Woman's League houses operated by the University, this Division supervises fraternities, sororities, and privately operated rooming houses, for the purpose of improving standards of health, safety, comfort, rental rates, study conditions, moral conduct, and social life. Unmarried undergraduate students not residing with their parents, guardians, or relatives are required to live in places approved by the University. Personal assistance is given to individual students in their housing problems.

Requests for information concerning accommodations should be addressed to the Division of Student Housing, 102 Illini Hall, Champaign. Rental of rooms by mail, however, is not recommended; nor is it necessary to visit the campus far in advance of registration days to secure lodgings.

Women's Residence Halls

The University operates three residence halls for women: the Mary E. Busey Hall, with accommodation for 156 women students; the Laura B. Evans Hall, with accommodations for 153; and the Davenport Residence Hall, with accommodations for 50. The rates include room, board, and laundry of sheets and pillow cases for first and second semesters. The halls are closed during the Christmas holiday recess, and this period is not included in the contract. Two halls are operated during the summer quarter. Graduates are permitted to reside in the halls during the summer quarter but not during the winter term.

Women students and their parents who desire information concerning these residence halls should correspond with the Director of Residence Halls, 108 Illini Hall. On request, a booklet of information and contract forms for application will be sent. Room assignments are made in sequence to the three halls in order of date of application.

Men's Residence Halls

The Men's Residence Halls, completed in September, 1941, are composed of three modern buildings connected by passageways. In these units there are 151 rooms designed to accommodate two persons each and 67 private rooms. The type of construction adopted provides maximum privacy within the groups. The rates include room, board, and bed linens, and cover the first and second semester, excepting the Christmas holiday period.

Rates for Illini Hall, the reconditioned unit for 87 men, located at Wright and John Streets, include the same service except board, which may be secured at one of the nearby restaurants or in the Illini Union Building.

Information, application blanks, and contracts for men's residence halls may be secured from the Director of Residence Halls, 108 Illini Hall.

Men's House Plan

The houses organized under the Men's Independent Ward Association: Barbizon Lodge, Beau Chateau, Blakeslee Club, Boyer House, Bresee Club, Brown Thresh, Buckingham Palace, Campus Hall, Chaos Chasm, Chavis Chateau, Cheyenne Lodge, Chez des Freres, Club Chalmers, Club Henri, Club Topper, College Hall, Hopper

House, Howell House, Illini Club, Illini Hall, Illimen, Illiniwek Wigwam, Illini 1000, Kennel Klub, La Coterie, Little Fort, Lundgren House, The Mansion, Meyers Foundation, Newman Hall, Nilsson Club, Noble House, Nu Delta, Oregon Manor, Rustic Lodge, 605 Club, Squirrel Cage, Thomas Arkle Clark House, Venetian Club, Waldorf Astoria II, White Lodge, Wolves Lair, Wright House, Wright Manor.

Women's Group System

The houses organized under the Women's Group System: Achaea, Aeolia, Alcestis, Allen House, Alpha House, Ariston, Beta House, Bethany Circle, Cagle Hall, Chez-Nous, Collegienne, Concordia, Corinna, El-Ceilo House, Four-H House, Fraker House, Gamma House, Genesis Hall, Grevada-Chalet, Hathaway Hall, Hilcrest, Hoste House, Hurd Hall, Illiwanis, Keeler Klub, Key House, Kyle Klub, Leeman Lodge, Lingren, Locke Manor, Loki, Lowry Lodge, Medea, Nickell Lodge, Palamar, Pri-Der, Reutha, Sager House, Saffer Court, Shawnee, Stratford House, Thalia, Tri-S, Vanlig, Vesta, Warner Hall, Warren House, Welsh House.

Residence Government System

The residence halls organized under the Residence Government System: Busey Hall, Evans Hall, Davenport House, McKinley Hall (Y.W.C.A.), Presbyterian Hall, Men's New Residence Halls, and Illini Hall.

STUDENT EMPLOYMENT

AN EMPLOYMENT SERVICE is maintained by the office of the Dean of Men to advise and aid worthy students at Urbana who desire to secure part-time employment while in college. This service affords a central clearing point for the employment of both men and women students, with the exception of situations involving residence for women, which are referred to the Dean of Women.

Students are advised not to attempt entire self-support. A student who plans to be partly self-supporting should have a thorough understanding of the financial obligations of a college course, and should have a reserve fund of at least \$250 at the opening of the academic year. Assignments of work are made on the basis of the actual needs of the students, of their ability to meet the requirements of employers, and of their records at the University. The employment service can not guarantee that work will be found for all needy applicants, although every effort is made to find opportunities for all. No charge is made for this service.

An applicant for work should appear in person at the employment office, which is located in 104 Administration Building, on or before the regular days for registration. Jobs are not assigned in order of date of application.

STUDENT CONDUCT

THE UNIVERSITY reserves the right to exclude at any time students whose conduct is deemed undesirable or prejudicial to the University community's best interest, examples of which, without excluding others, are gambling, visiting or loitering in the vicinity of places of ill-repute, violations of law involving moral turpitude, intoxication, and disorderly conduct.

Motor Vehicle Operation

Operation or storage of motor vehicles by undergraduate students enrolled at Urbana is restricted by the University. Special permits to operate motor vehicles are granted to individual students for reasons of physical disability, distance of residence from the campus, and necessary employment. Requests for such permits should be addressed to the Senate Committee on Student Affairs, 102 Illini Hall, Champaign.

FEES AND EXPENSES

ESTIMATED annual expenses for undergraduate students attending at Urbana, exclusive of such variable items as clothing, railroad fare, and laboratory fees, are tabulated below. This estimate includes only minimum essentials.

	<i>Minimum Budget</i>	<i>Moderate Budget</i>
Books.....	\$ 20	\$ 30
Matriculation fee (new students only).....	10	10
Tuition fee (residents of Illinois).....	80	80
(Those who are not residents of Illinois pay \$160.)		
Illini Union service charge.....	10	10
Room.....	90	125
Board.....	250	270
Hospital Association (optional but advised).....	6	11
School supplies.....	10	18
Laundry (mailed home).....	9	9
Gymnasium locker.....	2	2
Miscellaneous.....	20	90
<i>Total</i>	<u>\$507</u>	<u>\$655</u>

Note.—Students of law and music and unclassified students are charged additional fees (see below). Also each student at Urbana must make a deposit of \$5. An additional deposit of \$10 (\$15 in all) is required of students withdrawing military equipment.

General Fees

Note: All fees are payable in full when the student registers.

<i>Matriculation Fee</i> .—Each student not holding a scholarship, on satisfying the requirements for admission to the University, pays the matriculation fee of . . .	\$10.00
<i>Tuition Fee</i> .—	
All students in departments at Urbana other than Law, if residents of Illinois, except those holding scholarships, pay each semester a tuition fee of . . .	40.00
Students in departments at Urbana, other than Law and the Graduate School, if not residents of Illinois, pay each semester a tuition fee of . . .	80.00
Students in the College of Law, if residents of Illinois, except those holding scholarships, pay each semester a tuition fee of . . .	55.00
Students in the College of Law, if not residents of Illinois, pay each semester a tuition fee of . . .	110.00
Students in the Graduate School, if not residents of Illinois, pay each semester a tuition fee of . . .	70.00
Graduate students enrolled for thesis work for the master's degree on leave of absence pay a tuition fee of . . .	20.00
Candidates for professional degrees in engineering pay each year a tuition fee of . . .	25.00
<i>Law Fee</i> .—Students not registered in the College of Law pay each semester for courses in law (per semester hour), in addition to the tuition fee, a fee of . . .	1.00
<i>Unclassified Student's Fee</i> .—Unclassified students pay each semester, in addition to the tuition fee, a fee of . . .	7.50
<i>Laboratory Fees</i> .—Students working in laboratories, or in drafting or engineering classes, pay fees varying from \$0.50 to \$18 to cover materials and apparatus used and breakages or damages.	
<i>Listener's Fee</i> .—Persons not connected with the University who attend classes as listeners pay for each course each semester . . .	7.50
<i>Late Registration Fee</i> .—Former students who register after the regular registration days in either semester pay a late registration fee of . . .	5.00
<i>Change Fee</i> .—For every change slip issued later than the Monday noon following registration, the fee is . . .	1.00
<i>Transcript Fee</i> .—Each student who has paid all his University fees is entitled to receive, without charge, one transcript of his record. For each additional transcript the fee is50

<i>Locker Fee.</i> —Payable each semester by men and women taking a course or courses in physical education, for a gymnasium locker	\$ 1.00
<i>Special Examination Fee.</i> —For any special examination to remove a failure the fee is	5.00
<i>Graduation Fee.</i> —Each student, on completing the requirements for a degree, pays a graduation fee of	10.00
<i>Illini Union Service Charge.</i> —All students registering for resident work in the Urbana departments of the University, except graduate students who are members of the University staff and others who are registered for not more than one unit of graduate work or not more than five semester hours of undergraduate work, are assessed each semester an Illini Union Building service charge of ...	5.00
<i>Fee for Instruction in University High School.</i> —University students who also register in the University High School pay, in addition to their University fees, for each half-unit each semester	10.00
(With the provision that the total additional charges shall not exceed \$25 per semester.)	

Deposits.—Each student at Urbana, except persons on University appointment or on appointment in allied surveys or laboratories, must make a deposit of \$5 at the time of his first registration. This deposit is applicable to the summer quarter as well as to both semesters of the year. An additional deposit of \$10 (\$15 in all) is required of students withdrawing military equipment. Chargeable against these deposits are such items as unreturned towels and locks, lost library books, library fines, shortages in laboratory, military, and other equipment, etc. Whenever the amount of the \$5 deposit falls below \$2.50 or the amount of the \$15 deposit falls below \$12.50, the student will be required immediately by additional deposit to bring the total up to \$5 and \$15, respectively. Any balance in a deposit will be returned to the student in case he officially withdraws from the University.

Identification Card.—Each student at Urbana on completing registration in each semester will be furnished an identification card, after payment of the deposit and fees or approved deferment of fees. Presentation of this card will be required in securing loans of library books, locks, towels, and other equipment.

Service Charge for Deferred Fees.—A service charge of ten per cent of the amount of fees deferred, but not to exceed \$3 a semester, is assessed for the privilege of deferring fees, and this charge must be paid on the day of registration. If deferred fees are paid in full within ten days after registration, the service charge is refunded *except* that a minimum service charge of \$1 is retained by the University in all cases. The matriculation fee of \$10, the military deposit of \$10, the general deposit of \$5 (if these deposits have not previously been paid), the service charge, and all fees and charges from previous semesters must be paid on the day of registration.

Refunds, Urbana Departments.—In case a student withdraws from a course or from the University during the first ten days of instruction, the total amount of his fees for the work dropped, except the matriculation fee, will be refunded. After ten days and before the middle of the semester, a rebate of one-half the fees, except the matriculation fee, will be made. After the middle of the semester, no rebate will be allowed. In the summer quarter, the total amount of fees paid, except the matriculation fee, will be refunded within the first five days; one-half the amount after the first five days but within the first four weeks; and nothing after the beginning of the fifth week.

Fees in the Summer Quarter, 1942

Students registering in the summer quarter pay fees as follows:

(a) New students registering for twelve weeks of instruction pay a matriculation fee of \$10.

(b) For undergraduate and professional work in the colleges and schools at Urbana: tuition fee for 6 weeks of instruction, residents of Illinois pay \$20 and non-residents of Illinois pay \$40; tuition fee for 12 weeks of instruction, residents of Illinois pay \$40 and non-residents pay \$80.

(c) For graduate work at Urbana, whether partial or full schedule: \$12 per unit if residents of Illinois or \$24 per unit if not residents of Illinois.

(d) For partial schedule in undergraduate and professional work at Urbana: see fees for reduced schedules below.

(e) Special fees in music (in addition to tuition fees indicated above): for 6 weeks of instruction, \$12.50; for 12 weeks of instruction, \$25. (See also instrumental rental fees, below.)

(f) Illini Union service charge: for 6 weeks, \$1.75; for 12 weeks, \$3.50.

(g) A deposit fee of \$5 is required of each student under the regulations stated for deposits on page 109.

Graduate School Fees

Students in the Graduate School pay fees as indicated under "General Fees" on the preceding pages, except as indicated below.

Exemption from Fees for Certain Members of the University Staff

Persons on University appointment at a salary of \$1,600 per year or less, eligible for admission to University work, or on scholarship or fellowship appointment in the Graduate School, are exempt from the payment of tuition and laboratory fees in courses counting for graduate credit. Course fees indicated in paragraphs (a) or (b) below and laboratory fees are required for courses not counting for graduate credit.

Fees Charged Persons Registering for Reduced Schedules

On approval of the dean of the college concerned, persons may register for reduced schedules. Such persons pay the matriculation fee and the usual laboratory fees. Under the following provision they pay the course fees indicated in lieu of the regular tuition fee:

(a) For undergraduate and professional work in the colleges and schools at Urbana: \$3 per credit hour if a resident of Illinois, or \$6 per credit hour if not a resident of Illinois, provided registration is for not more than eight credit hours in one semester or a full summer quarter or for not more than four hours in half a summer quarter.

(b) For undergraduate work in the colleges of Medicine, Dentistry, and Pharmacy: see fees for part-time students in the Chicago departments (page 112).

(c) For graduate work at Urbana or Chicago: \$12 per unit if a resident of Illinois or \$24 per unit if not a resident of Illinois, provided registration is for not more than two units in one semester. (See above for summer quarter fees.)

(d) For graduate field research work off the campus, by students registered exclusively for such work, other than that done in regular extramural courses: \$12 per unit if a resident of Illinois or \$24 per unit if not a resident of Illinois.

School of Music Fees

In addition to the above general fees, students registering in courses in applied music (voice, piano, violin, violoncello, organ, or band instruments) pay special fees as follows:

Students enrolled in the curricula in Music pay each semester. \$25.00
 Students enrolled in other curricula of the University pay, for each two hours of credit, each semester. 25.00

Instrument Rental Fees.—For one hour a day (additional hours at the same rate):

	<i>Semester</i>	<i>Summer Quarter</i>
Upright piano.	3.00	2.00
Grand piano.	4.50	3.00
Small practice organ.	10.00	7.00
Large practice organ.	15.00	10.00
Organ in Recital Hall (one hour per week).	5.00	3.50

Fees for Extension Courses

The basic fee for correspondence courses is \$5 per semester hour of credit. Additional charges are made in courses in which special materials are furnished. For extramural courses a basic fee of \$5 per semester hour of undergraduate credit is charged; \$15 for one-half unit of graduate credit and \$25 for one unit of graduate credit. A late registration fee of \$1 is charged for extramural courses.

Fees in the Chicago Departments

The following items listed under "General Fees" (page 108) apply also in the Chicago departments—Medicine, Dentistry, and Pharmacy: late registration fee, special ex-

amination fee, change fee, transcript fee, service charge for deferred fees, except that in addition to the other items mentioned, not less than twenty-five per cent of the current semester fees must be paid on the registration day.

Each student entering the College of Pharmacy is assessed a chest X-ray fee of \$1.50 in connection with the physical examination required before registration. In the Colleges of Dentistry and Medicine this fee is included in the laboratory fees.

The tuition fees for graduate work in Chicago are \$80 per year for residents of Illinois and \$140 per year for non-residents. On original registration in the University the matriculation fee (\$10) is required. There is a laboratory fee of \$5 for laboratory and dispensary courses in the Graduate School, except for courses carried in one of the institutes cooperating with the University to which the University makes no financial contribution, or for courses involving no laboratory expense to the University.

Fees charged unclassified students are based on the amount of work taken.

Listener's Fee.—For each 25 clock hours or fraction thereof in the Colleges of Medicine and Dentistry, or for each semester hour in the College of Pharmacy, persons who attend classes as listeners pay \$10 if residents of Illinois, or \$20 if non-residents.

Chicago Illini Union Service Charge.—A Union Building service charge of \$5 each semester is required of all students in the Chicago departments.

College of Medicine Fees

	FIRST YEAR		SECOND YEAR*		THIRD YEAR		FOURTH YEAR*	
	Illinois	Non-Ill.	Illinois	Non-Ill.	Illinois	Non-Ill.	Illinois	Non-Ill.
Matriculation (paid but once).....	\$ 10	\$ 10	\$...	\$...	\$...	\$...	\$...	\$...
Tuition fee.....	80	160	80	160	80	160	80	160
General building service fee.....	50	50	50	50	50	75	50	75
Laboratory room fee.....	100	150	100	150	130	155	130	155
Laboratory materials fee.....	20	40	20	40	40	60	40	60
<i>Total</i>	\$260	\$410	\$250	\$400	\$300	\$450	\$300	\$450

*Graduation fee of \$10 is required, payable at the end of the second year by students receiving the B.S. degree, at the end of the fourth year by students receiving the B.M. degree, and at the end of the fifth (interne) year by students receiving the M.D. degree.

Note.—County Hospital ticket, \$5. Maternity Service Fee, \$15.

Deposit.—An applicant for admission to the College of Medicine who is assigned a place in any class, is required to make a deposit of \$15 within two weeks of the date of notification that he will be admitted. This deposit will be applied on fees, including laboratory fees, assessed against him during the first semester. Failure to pay this deposit within the specified time will subject the applicant to forfeiture of his place. No deposit will be returned unless the applicant notifies the College of Medicine on or before September 1 that he will not be able to enter. The Registrar is authorized to make refunds after September 1 when, in his judgment, the circumstances so justify.

Fees in Special Semester Courses for Physicians.—The fee for each of these courses is \$75 a semester plus laboratory and clinic fees. Where registrations are accepted for one-half a course or less, the tuition fee is \$50 a semester. Laboratory and clinic fees are determined for each individual registration jointly by the department concerned, the Registrar's Office, and the Business Office, on the basis of the cost of the materials involved. Fees are assessed and collected at the time of registration.

Fees for Short Courses.—When short courses of one month or less are given the fee is \$10 per month.

College of Dentistry Fees

	FIRST YEAR		SECOND YEAR		THIRD YEAR		FOURTH YEAR	
	Illinois	Non-Ill.	Illinois	Non-Ill.	Illinois	Non-Ill.	Illinois	Non-Ill.
Matriculation (paid but once).....	\$ 10	\$ 10	\$...	\$...	\$...	\$...	\$...	\$...
Tuition fee.....	80	160	80	160	80	160	80	160
General building service fee.....	50	50	50	50	50	50	50	50
Laboratory room fee.....	100	150	100	150	100	150	100	150
Laboratory materials fee.....	20	40	20	40	20	40	20	40
Graduation fee.....	10	10
<i>Total</i>	\$260	\$410	\$250	\$400	\$250	\$400	\$260	\$410

Deposit.—Each applicant for admission to the College of Dentistry is required to make a deposit of \$15 under the same conditions as stated above for the College of Medicine.

Summer Fees in the Infirmary.—For residents of Illinois: tuition, \$12.50; infirmary, \$12.50; total, \$25. For non-residents of Illinois: tuition, \$25; infirmary, \$12.50; total, \$37.50. Students registering for half the summer pay half these fees. Students without deficiencies who work in the infirmary on a voluntary basis are exempt from these fees.

Summer Fees for Course Work (Not Infirmary).—For residents of Illinois: one course, \$15 plus laboratory fees; each additional course, \$10 plus laboratory fees. For non-residents of Illinois: one course, \$25 plus laboratory fees; each additional course, \$15 plus laboratory fees.

For the graduate course in orthodontia covering a full calendar year (three semesters), a laboratory fee of \$600 is charged. Candidates for the master's degree may register for the spring semester (after the year's work) without fees in order to complete a thesis.

For the course for graduate dentists in uses of acrylic resins, a fee of \$25 is charged.

College of Pharmacy Fees

	FIRST YEAR		SECOND YEAR		THIRD YEAR		FOURTH YEAR	
	Illinois	Non-Ill.	Illinois	Non-Ill.	Illinois	Non-Ill.	Illinois	Non-Ill.
Matriculation (paid but once).....	\$ 10	\$ 10	\$...	\$...	\$...	\$...	\$...	\$...
Tuition fee.....	80	160	80	160	80	160	80	160
General building service fee.....	20	20	20	20	20	25	20	25
Laboratory room fee.....	15	30	45	60	50	60	50	60
Laboratory materials fee.....	7	12	7	12	13	18	16	21
Graduation fee.....	10	10
<i>Total</i>	<u>\$132</u>	<u>\$232</u>	<u>\$152</u>	<u>\$252</u>	<u>\$163</u>	<u>\$263</u>	<u>\$176</u>	<u>\$276</u>

Fees for Part-Time Students in the Chicago Departments

Colleges of Dentistry, Medicine, and Pharmacy.—

(a) Part-time students in the three colleges pay in full the regular laboratory and building service charges.

(b) Part-time students who are residents of Illinois pay tuition fees of \$2.50 a semester hour in the College of Pharmacy and \$2.50 for twenty-five clock hours in the Colleges of Medicine and Dentistry. Those who are not residents of Illinois pay \$5 a semester hour in the College of Pharmacy and \$5 for twenty-five clock hours in the Colleges of Medicine and Dentistry.

(c) Part-time students who take one or more laboratory or dispensary courses in any of the three colleges pay the full laboratory materials fee.

Graduate School.—Students registering for not more than two units pay fees at the rate of \$12 per unit if residents of Illinois, or \$24 per unit if non-residents of Illinois, in lieu of the regular tuition fee.

Refunds, Chicago Departments

If a student withdraws within ten days after the beginning of instruction, his total fees (except the \$10 matriculation fee and the \$15 deposit) will be refunded. After ten days and before the expiration of one month, a refund of three-fourths of his fees (except the matriculation fee) will be made. After one month and before the expiration of two months, a refund of one-half of these fees will be made. After two months and before the expiration of three months, a refund of one-fourth of these fees will be made. After the expiration of three months, no part of the fees will be refunded.

COLLEGES AND SCHOOLS AT URBANA

The College of Liberal Arts and Sciences

FOR THOSE WHOSE PRIMARY AIM IS LIBERAL EDUCATION, the College of Liberal Arts and Sciences offers two curricula. The four-year general curriculum allows a wide range in the choice of courses and amount of specialization, while the curriculum in the General Division offers a unified two-year program of basic courses followed by more intensive work in a field chosen by the student. The purpose of both curricula is a well-balanced personal development, with an understanding of the forces, tendencies, and conflicts of the present age in the light of the intellectual and cultural heritage of the past.

The general curriculum requires a nucleus of courses in literature or philosophy, social studies and natural sciences, a reading knowledge of at least one foreign language, and a certain amount of concentration in the subjects chosen as majors and minors. All students are encouraged to develop interests and talents supplementing their major subjects and to elect courses with cultural values, such as art, literature, music, and others listed as electives under the general curriculum (page 116).

All students planning for more advanced study after graduation, especially if they hope to engage in research, are encouraged to arrange their programs with reference to the requirements for admission to the Graduate School, and provision is made for those who wish to prepare themselves for various professions and vocations. Prospective teachers may specialize to some extent by choosing majors and minors in the subjects they wish to teach and by electing courses in the College of Education, to meet the requirements for teachers' certificates; or they may enter the College of Education for their junior and senior years in order to obtain a bachelor's degree from that college (page 164).

Library Science.—Students who are graduated from the College of Liberal Arts and Sciences, and are otherwise qualified, may enter the Library School for a year of special training in librarianship (page 191). An additional year of more advanced work, leading to a master's degree in library science, is available in the Graduate School. Freshmen and sophomores may elect a course in the use of the library and the ordinary reference books.

Law.—Students preparing for the study of law ordinarily encompass at least the first three years of the general curriculum in liberal arts and sciences or in the General Division before entering the College of Law (page 182). During their senior year they may, if scholastically qualified, elect courses equivalent to the first year of work in that college and thus complete the requirements for graduation from this college while making progress toward a degree in law.

Journalism.—Students considering journalism as a profession are advised to take two years of work in either the general curriculum of liberal arts and sciences or the curriculum of the General Division, selecting fundamental courses which will admit them to the School of Journalism (page 185). In their freshman and sophomore years they may elect introductory courses in journalism, some of which are open also to students whose interest in journalism is incidental to other interests.

Home Economics.—Students desiring to specialize in home economics may make it their major subject in the general curriculum of this college (page 116) as an alternative to the more intensive curricula in home economics and in nutrition and dietetics (offered by the College of Agriculture, page 162) or in home economics education (offered by the College of Education, page 166). Certain courses in home economics also may be taken as electives by students not specializing in that subject.

Chemistry and Chemical Engineering.—Chemistry may be taken as a major subject in the general curriculum (page 116), or as a minor subject, or as an elective independent of the major and minor subjects. For more specialized training, however, separate four-year curricula are offered in chemistry (page 120) and in chemical engineering (page 121), the latter requiring certain fundamental courses in several departments of the College of Engineering.

Social Administration.—A five-year program of training for administrative positions in various kinds of social service is offered. In the first four years, while meeting the requirements for a bachelor's degree in the general curriculum of this college, students obtain their pre-professional training for social administration (page 124). The fifth year consists of professional training and leads to the degree of Bachelor of Social Administration (page 125). An additional year, leading to a master's degree, is offered in the Graduate School.

Medicine.—Students intending to study medicine may first complete the four-year general curriculum in liberal arts and sciences (page 116), with major and minor subjects chosen preferably from the physical and biological sciences, and thus have the benefit of a somewhat more liberal culture than is afforded by the minimum requirements for admission to the College of Medicine. Those who wish to enter the College of Medicine after only three years of undergraduate work may enroll, if scholastically qualified, in the pre-professional curriculum in medicine (page 122). On completion of the first year of work in the College of Medicine, such students may transfer their credit for that work to the College of Liberal Arts and Sciences so as to complete the requirements for a bachelor's degree, thus saving a year in their progress toward a medical degree.

Medical Technology.—Students interested in medical technology as a vocation should inquire at the college office.

Dentistry.—The minimum requirements for admission to the College of Dentistry may be met by students who complete only two years of work identical to the first two years of the pre-medical curriculum (page 122). Students planning to study dentistry may register as "pre-dental" freshmen and sophomores, with special advisers, or may follow the general curriculum of liberal arts and sciences for more than two years in order to obtain not only the necessary basic courses in the natural sciences but also more cultural courses.

Individual Curricula and Tutorial Work.—For superior students who have had at least one year of undergraduate work in residence at the University, individual curricula (below) may be arranged to serve other purposes than those accomplished by the conventional curricula described above. Opportunities for independent study under the guidance of faculty members, supplementing the classroom instruction, are available under the tutorial system described below.

Transfers.—Students transferring from other colleges are welcomed if they give satisfactory evidence of their ability to succeed in this college. Students in this college are free to transfer at any time to other colleges for which they are qualified, or from one curriculum to another within this college.

For admission, see page 75; for the buildings used by this college, see page 67; for museums and collections under its care, see page 71; for clubs and societies auxiliary to its curricula, see page 104; for prizes and awards, see page 90; for fees and expenses, see page 108; for general University requirements for a bachelor's degree, see page 87; for regulations concerning unclassified students, see page 81.

Departments and Divisions

To correlate the work of departments in the College of Liberal Arts and Sciences, the following groups are organized: (1) the *Division of Biological Sciences*, consisting of Bacteriology, Botany, Entomology, Physiology, Psychology, Zoology; (2) the *Division of Language and Literature*, consisting of the Classics, English (including rhetoric and speech), French, German, Spanish and Italian; (3) the *Division of Social Sciences*, consisting of Economics (a department in the College of Commerce), Geography, History, Philosophy, Political Science, Psychology, Sociology. Other departments in this college are: Astronomy, Chemistry (including chemical engineering), Geology (organized in one department with Geography), and Mathematics.

Graduate as well as undergraduate work is conducted in all departments of this college, and courses in all these departments are taken by students enrolled in other colleges and schools of the University. The work of the faculty of this college thus serves all curricula that include the humanities, natural sciences, and social sciences.

Personnel Bureau

To provide students with educational and vocational guidance, the College of Liberal Arts and Sciences maintains a Personnel Bureau. By means of scientific tests, conducted by staff members who are trained in psychological methods, an analysis is made of each student applying to the bureau for assistance. The results of this analysis are interpreted to the student in private interviews with counsellors, who are faculty members selected for service in the bureau because of their understanding of student life. All students eligible to enter any college or school of the University may avail themselves of the services of this bureau.

Individual Curricula

A limited number of sufficiently gifted and mature students, under the direction of the college committee on individual curricula, may make arrangements for individual curricula, the satisfactory completion of which will lead to the degree of Bachelor of Arts or Bachelor of Science. The main purpose of such individual curricula is to serve to the best possible advantage the needs of the superior student who can demonstrate his capacity to profit more from an individual program of studies than from any of the conventional programs. In general, the following regulations govern the operation of individual curricula:

(a) A student may make application for admission to an individual curriculum after the completion of at least 27 semester hours in residence at the University with an average of at least 4.0.

(b) The acceptance of a student for registration in an individual curriculum requires the approval of the college committee on individual curricula.

(c) Each candidate must meet the general University requirements with respect to registration, residence, fees, military science, and physical education, and must secure credit in approved courses totaling at least 120 semester hours.

(d) Having once been admitted to an individual curriculum, while registered therein, a student must maintain an academic point average of at least 3.5 or be transferred to the general curriculum. Such transfer may take place at the beginning of any semester. Under any circumstances, a student may withdraw from an individual curriculum for transfer to one of the established curricula and receive appropriate credit for the work done.

Tutorial Work

Under the tutorial system, students in the College of Liberal Arts and Sciences have opportunities for independent study and investigation. Before beginning tutorial work, a student must ordinarily have completed Groups A and B of the requirements for the general curriculum or the freshman-sophomore program of the General Division, have attained junior standing, with at least a 4.0 academic average in work taken at the University (exclusive of courses in military science, physical education, and

hygiene), and have given promise of being able to do independent work in the proposed field of investigation. Applications are subject to approval by the department concerned, and by the college committee on tutorial work, and should ordinarily be filed before the close of the sophomore year. In the case of departments in which required sequential courses extend through the junior year, applications may be deferred until the beginning of the senior year.

Students whose applications are accepted will register for "Tutorial Work." Normally they may earn not more than 16 hours in any semester, of which not more than 12 hours shall be in formal class work. However, it is permissible to leave undetermined the number of hours credit in tutorial work until the close of the semester. In such cases, the amount of credit is determined by the college committee on tutorial work upon recommendation of the tutor and the department concerned.

Honors at Graduation

At graduation the honors awarded to superior students who do not elect tutorial work are designated as Honors, High Honors, and Highest Honors. They are awarded and graded according to the following rules:

(a) All candidates for honors must present an acceptable thesis or pass a comprehensive examination based on a course of study approved by the department of specialization or another competent body. The thesis course or special course of study must carry credit for not less than four semester hours.

(b) For the degree with Honors, the student must be recommended for Honors by his department of specialization, and have earned an average of 4.0 in all courses counted toward graduation from this college.

(c) For the degree with High Honors, a student must be recommended for High Honors by his department, and have earned an average of 4.25 in all courses counted toward graduation from this college. The thesis or comprehensive examination must give evidence of unusual ability.

(d) For the degree with Highest Honors, a student must be recommended for Highest Honors by his department, and have earned an average of 4.5 in all courses counted toward graduation from this college. The thesis or comprehensive examination must give evidence of exceptional ability.

For graduation with honors, the notation on the diploma reads: Honors in —; High Honors in —; Highest Honors in —. (The name of the student's subject or subjects of specialization will ordinarily be added.) Such honors are recommended by the college committee on graduation honors.

Honors in Tutorial Work.—The honors to be awarded at graduation to superior students upon completion of their tutorial work are designated as Tutorial Honors, High Tutorial Honors, and Highest Tutorial Honors. They are awarded and graded solely on the basis of the general examination given at the close of the tutorial course. For graduation with honors in tutorial work, the notation on the diploma reads: Tutorial Honors in —; High Tutorial Honors in —; Highest Tutorial Honors in —. (The name of the student's subject or subjects of specialization may be added.) Such honors are recommended by the committee on tutorial work.

LIBERAL ARTS AND SCIENCES

General Curriculum

For the Degree of Bachelor of Arts (or Bachelor of Science)

Because of the wide range of courses open to students in the general curriculum of liberal arts and sciences, it is not feasible to specify the definite sequences of courses to be taken by any student in each of the four years of this curriculum. Under the guidance of advisers, each student is expected to plan his own program within the general requirements outlined below. This general outline indicates the ordinary procedure in fulfilling the requirements for the degree of Bachelor of Arts, or for the optional degree of Bachelor of Science.

Summary of Requirements for Graduation

Each candidate for the degree of A.B. or B.S. in the general curriculum of liberal arts and sciences must meet the general University requirements with respect to registration, residence, fees, military science, and physical education; and must secure

credit, with a satisfactory scholastic average, in approved courses totaling at least 120 semester hours, not counting credit earned for the required work in military science and physical education. In securing this credit, each candidate matriculating before June 1, 1939, must have grades of not less than "C" (3.) in subjects aggregating at least three-fourths of the semester hours required for the degree. Each candidate matriculating after June 1, 1939, must have an average of not less than "C" (3.) in all grades received, excluding those received in military science and physical education, and must not have grades below "C" in more than one-fourth of the total number of semester hours earned.

Optional Degree of Bachelor of Science.—The degree of Bachelor of Science, instead of the degree of Bachelor of Arts, is granted to students whose major is in mathematics, a science, or home economics, upon petition to the dean of this college not later than March 1 if the degree is to be received in June, or October 15 if in February.

A. Prescribed subjects:

To be begun in the first semester of the freshman year, except as otherwise provided, and to be continued until the requirements are completed.

1. *Hygiene.*—One semester. Credit may be obtained by a proficiency examination.
2. *Physical Education.*—Four semesters. Proficiency examinations are offered.
3. *Military Science and Tactics* (for men).—Four semesters.
4. *Rhetoric.*—Two semesters. This requirement may be satisfied either by passing Rhetoric 1 and 2 or by passing proficiency examinations in these courses.
5. *Foreign Language.*—A reading knowledge of a foreign language (French, German, Greek, Italian, Latin, or Spanish) equivalent to that resulting from four semesters of study of a foreign language commenced in college. This requirement is satisfied by passing French 2b, German 5 or 6, Greek 4, Italian 2b, Latin 1a, Spanish 2b, or a more advanced course in any of these languages. Proficiency examinations are offered in all these courses as well as in the more elementary courses in languages. *Note:* No credit toward graduation is given for a beginning course in a foreign language unless it is continued through a full year. (Students planning to enter the Graduate School are advised to obtain a reading knowledge of both French and German.)

B. Group requirements:

To be begun in the freshman year and completed before the senior year. Proficiency examinations may be taken for credit in some of these subjects.

1. *Liberal Arts.*—A total of 15 hours chosen from at least three of the following subjects, including one course in English or foreign literature, or in the history of philosophy: English literature, foreign literature (based on the first two years of college work in the language chosen, or its equivalent), economics, history, philosophy, political science, and sociology.
2. *Sciences.*—A total of 15 hours chosen from at least three of the following subjects, including one course with a minimum of four hours laboratory work per week: astronomy, bacteriology, botany, chemistry, entomology, geography, geology, mathematics, physics, physiology, psychology, and zoology.

C. Majors, minors, and advanced courses:

1. *Major Subjects.*—Each student, before beginning the junior year, selects one subject and declares it to be his major. In order to be acceptable for graduation, a major must consist of at least 20 hours in courses chosen from those designated by a department and approved by the faculty of the college. Such courses are to be inclusive of some distinctly advanced work and exclusive of courses open to freshmen. At least five hours of the work acceptable for a major must be done in residence at the University. The subjects recognized as majors in this college are:

Bacteriology	French	Italian	Political Science
Botany	Geography	Latin	Psychology
Chemistry	Geology	Mathematics	Sociology
Classics	German	Philosophy	Spanish
Economics	Greek	Physics	Speech
English	History	Physiology	Zoology
Entomology	Home Economics		

2. *Minor Subjects.*—Each candidate for graduation must offer, in addition to his major, a minor consisting of 20 hours in one or two subjects designated by the department in which he is taking his major, and approved by the faculty, with not less than 8 hours in each subject if two are chosen.
3. *Advanced Courses.*—Thirty hours of the work taken in the junior and senior years must be in courses not open ordinarily to freshmen or sophomores. Students should plan their first and second years of work so as to include the prerequisites for advanced courses.

D. Electives:

1. *Liberal Arts and Sciences.*—Any course offered in the College of Liberal Arts and Sciences may be used as an elective.
2. *Other Colleges.*—Electives totaling as much as (but not more than) 32 hours may be taken in other colleges and schools of the University and counted toward graduation from this college, in addition to the courses acceptable for major and minor requirements, if such electives are in conformity to the following list approved by the faculty:

Accountancy.—A total of 6 hours (not including more than one of the following courses: Accountancy 1a, 1e, 12).

Agricultural Economics.—A total of 6 hours.

Architecture.—A total of 15 hours.

Art.—A total of 15 hours.

Business Law.—A total of 6 hours.

Business Organization and Operation.—A total of 6 hours.

Economics.—All courses.

Education.—A total of 20 hours.

Engineering.—A total of 10 hours in the College of Engineering.

Forestry.—3 hours.

Home Economics.—All courses.

Horticulture.—A total of 6 hours.

Hygiene.—2 hours (Hygiene 2 or 5).

Journalism.—A total of 10 hours.

Graduate Courses.—A student of excellent standing who is within five semester hours of his bachelor's degree may be given the privilege of electing courses in the Graduate School with the consent of the dean of that school. Such a student will register both in the College of Liberal Arts and Sciences and in the Graduate School.

Landscape Architecture.—A total of 7 hours.

Law.—A student of senior standing with an average of 3.25 who has been in residence either the first two years or the last year of his pre-legal work may take and count toward the A.B. degree not to exceed 32 hours in the College of Law, provided that not less than two courses amounting to at least 5 hours per semester are taken, with the advice of the dean of the College of Law, and provided further that if any such student desires to take more than 6 hours of law work he must also register in the College of Law.

Library Science.—A total of 10 hours.

Military Science.—A total of 8 hours in advanced courses.

Music.—A total of 15 hours approved by the director of the School of Music.

Physics.—All courses.

GENERAL DIVISION CURRICULUM

For the Degree of Bachelor of Arts

In the freshman and sophomore years of this curriculum, students are introduced to several fields of learning, by means of general courses intended to develop wide views of human experience and endeavor. In the junior and senior years, each student continuing in this curriculum organizes his work about a field of concentration.

General Courses

The work of this curriculum is based on seven general courses, one in each of the following fields: (1) verbal expression, (2) history of civilization, (3) biological science, (4) physical science, (5) social science, (6) literature and the fine arts, (7) philosophy and psychology. These courses consist of subject matter from related groups of departments of the University, and are organized according to the nature of each field and the educational needs of students. Each course extends through the two semesters of the school year and gives eight semester hours of credit toward graduation.

In all these courses the general purpose is the introduction of the student to the points of view and methods of exploration characteristic of each field, to enable him to discover and make use of its resources for individual and social living. As a group, these courses are planned to supplement and support one another. The emphasis throughout is on continuous growth and integration.

All members of the teaching faculty who conduct these courses are of the rank of instructor or above. Each discussion class is limited to twenty students, so that each student can receive individual instruction and participate in the general exchange of views within the class as a group.

Each student normally completes the first three of these general courses in his freshman year and three more of them in his sophomore year. At least six of the seven, including the first four of them as listed above, should ordinarily be completed by the end of the sophomore year, and must be completed by the end of the junior year, if the student is to continue in this curriculum.

At the end of each year, a general examination is set by the instructors in each course, with the help of an examining committee. *Since these are year courses, a student receives no grade until June, and it is impossible to receive any credit unless the year course is completed.* Proficiency examinations are given at stated intervals.

Ordinarily the work of the first two years proceeds as follows:

First Year			
FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
Verbal Expression.....	0	Verbal Expression.....	8
History of Civilization.....	0	History of Civilization.....	8
Biological Science.....	0	Biological Science.....	8
Foreign Language (see note below)...	4	Foreign Language (see note below)...	4
Hygiene.....	0	Hygiene.....	2
Military Science (for Men).....	1	Military Science (for Men).....	1
Physical Education.....	½-1	Physical Education.....	½-1
		<i>Year Total.....</i>	<i>36-37</i>
Second Year			
Physical Science.....	0	Physical Science.....	8
Foreign Language (see note below)...	4	Foreign Language (see note below)...	4
Two of the following:		Two of the following:	
Social Science.....	0	Social Science.....	8
Literature and Fine Arts.....	0	Literature and Fine Arts.....	8
Philosophy and Psychology.....	0	Philosophy and Psychology.....	8
Military Science (for Men).....	1	Military Science (for Men).....	1
Physical Education.....	½-1	Physical Education.....	½-1
		<i>Year Total.....</i>	<i>34-35</i>

Note on foreign language: A student having completed the foreign language requirements may elect other courses with the approval of his adviser.

In the third year, students with a satisfactory record may begin the junior-senior program of this curriculum, or may transfer to the general curriculum of this college, or may enter the College of Education or the School of Journalism. At the end of the third year in this curriculum, students may qualify for admission to the College of Law and so may obtain after three more years of study (six years in all) the degree of Bachelor of Laws in addition to the degree of Bachelor of Arts.

Junior-Senior Program

The work of the third and fourth years is composed chiefly of departmental courses. Each student, at the beginning of his junior year, selects one of the four fields of concentration listed below, as a center for a program of study which he arranges, subject to approval by the college committee in charge of the curriculum. This program must include at least 32 semester hours in the chosen field, with a minimum of 15 hours in one department. After approval, it is regarded as a required program, which the student may not change without the approval of the committee.

The four fields of concentration, with the subjects in which courses may be counted toward the required 32 hours in each field, are as follows:

(1) Mathematics and physical science.—Courses in the departments of mathematics, astronomy, chemistry, geography, geology, physics.

(2) Biological science.—Courses in the departments of bacteriology, botany, entomology, physiology, psychology, zoology.

(3) Social science.—Courses in the departments of economics, geography, history, philosophy, political science, psychology, sociology. Courses in law may be counted toward the 32 semester hours in this field of concentration but not toward the minimum of 15 hours required in one department.

(4) Humanities.—Courses in the departments of art, history, philosophy; and courses in literature in the departments of Classics, English, German, French, Spanish and Italian.

Summary of Requirements for Graduation

To be eligible for graduation with the degree of Bachelor of Arts from the General Division of this college, a student must (1) meet the general University requirements with respect to registration, residence, scholarship, military science, physical education, and fees; (2) meet the foreign language requirements of the general curriculum of this college; (3) complete six of the seven general courses, including those in verbal expression, history of civilization, biological science, and physical science; (4) complete a junior-senior program, approved by the committee in charge of this curriculum, including 32 hours of credit in a field of concentration, with at least 15 hours in one department; and (5) have a minimum total of 120 hours of credit, not counting the required work in physical education and military science.

CHEMISTRY AND CHEMICAL ENGINEERING

The following curricula in chemistry and chemical engineering afford more specialized training than is required of students who make chemistry their major subject in the general curriculum of liberal arts and sciences.

The minimum language requirement for graduation in these curricula is the equivalent of two years of college work in German or French. When a student does not offer either German or French for entrance, the second year of the language required for graduation may be counted as an elective in either curriculum. Students entering with two units of credit for German or French (two units in high school being equivalent to one year in college) should complete this minimum requirement in their freshman year. Those entering with less than two units in German or French should complete this requirement in their sophomore year or as early as possible.

At the end of each semester, when the scholastic averages of all students are computed, any student whose grade-point average is less than 3.5 in chemistry courses—or in all subjects exclusive of the required military, physical education, and hygiene—is denied further registration in chemistry courses other than Chemistry 1, 2, 3, 4, 5, 6, 7a, 8a, 8b, until such a time as the student may have improved his average to this minimum. Students transferring from other colleges or universities must have a corresponding average in order to be admitted to these curricula and must maintain such an average in order to continue.

Curriculum in Chemistry

For the Degree of Bachelor of Science in Chemistry

First Year		Second Semester	
FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
Chem. 8a—Inorganic Chemistry and Qualitative Analysis ¹	5	Chem. 8b—Inorganic Chemistry and Qualitative Analysis.....	5
Math. 10a—Freshman Mathematics ²	5	Math. 10b—Freshman Mathematics.....	4
German or French.....	4	German or French.....	4
Rhet. 1—Rhetoric and Composition..	3	Rhet. 2—Rhetoric and Composition..	3
Physical Education.....		Hygiene 5 (or 2, for Women).....	2
Military Science (for Men).....		Physical Education.....	
		Military Science (for Men).....	
<i>Total</i>	17	<i>Total</i>	18

¹All students with entrance credit in chemistry are required to take a proficiency examination before registering for Chemistry 8a. Those who do not show the necessary proficiency will be placed in Chemistry 1 or 2, after which they will take Chemistry 6 and 10. For students without entrance credit in chemistry, the required sequence is Chemistry 1, 6, and 10.

²For students who do not take Math. 10a-10b, the required sequence is Math. 2 (or 3), 4 (or 5), 6 (or 6a), 7, and 9.

Second Year

FIRST SEMESTER		HOURS	SECOND SEMESTER		HOURS
Chem. 24—Quantitative Analysis.	5		Chem. 34—Organic Chemistry.	5	
Math. 8a—Differential Calculus.	3		Math. 8b—Integral Calculus.	3	
Physics 1a—General Physics.	4		Physics 1b—General Physics.	4	
Physics 3a—Physics Laboratory.	1		Physics 3b—Physics Laboratory.	1	
Physical Education			Physical Education		
Military Science (for Men).			Military Science (for Men).		
Electives ¹	3		Electives ¹	2	
<i>Total</i>		16	<i>Total</i>		15

Third Year

Chem. 36—Organic Chemistry.	3	Chem. 42—Physical Chemistry.	3
Chem. 37—Organic Chemistry Lab.	2	Chem. 43—Physical Chemistry Lab.	1
Chem. 40—Physical Chemistry.	3	Chem. 93b—Chemical Literature.	1
Chem. 41—Physical Chemistry Lab.	1	Electives ¹	11
Chem. 92—Chemical Literature.	1		
Econ. 2—Elements of Economics.	3		
Electives ¹	4		
<i>Total</i>	17	<i>Total</i>	16

Fourth Year

Chem. 27—Quantitative Analysis.	3	Electives ¹	16
Chem. 95a—History of Chemistry.	2		
Electives ¹	11		
<i>Total</i>	16	<i>Total</i>	16

Curriculum in Chemical Engineering

For the Degree of Bachelor of Science in Chemical Engineering

First Year

FIRST SEMESTER		HOURS	SECOND SEMESTER		HOURS
Chem. 8a—Inorganic Chemistry and Qualitative Analysis ²	5		Chem. 8b—Inorganic Chemistry and Qualitative Analysis.	5	
Math. 10a—Freshman Mathematics.	5		Math. 10b—Freshman Mathematics.	4	
German or French.	4		German or French.	4	
Rhet. 1—Rhetoric and Composition.	3		Rhet. 2—Rhetoric and Composition.	3	
Physical Education			Hygiene 5.	2	
Military Science (for Men).			Physical Education		
			Military Science (for Men).		
<i>Total</i>		17	<i>Total</i>		18

Second Year

Chem. 24—Quantitative Analysis.	5	Chem. 34—Organic Chemistry.	5
Math. 8a—Differential Calculus.	3	Math. 8b—Integral Calculus.	3
Physics 1a—General Physics.	4	Physics 1b—General Physics.	4
Physics 3a—Physics Laboratory.	1	Physics 3b—Physics Laboratory.	1
G.E.D. 6—Elements of Drawing.	3	T.A.M. 1—Analytical Mechanics.	2
Physical Education		Physical Education	
Military Science (for Men).		Military Science (for Men).	
<i>Total</i>	16	<i>Total</i>	15

¹Suggested courses for electives are: Zoology 1, 2, 5, 7; Botany 1a, 1b; English 20a, 20b; Geology 20, 43; History 3a, 3b; Bacteriology 5a, 5b; German or French. Of the total electives for graduation, at least 21 hours should be from advanced courses in chemistry and at least 10 hours from courses offered by other departments. With the permission of the adviser, students may substitute courses in physics, mathematics, or other closely allied sciences for a portion of the 21 hours in advanced chemistry courses.

²See footnote 1 on preceding page.

Third Year

FIRST SEMESTER		SECOND SEMESTER	
	HOURS		HOURS
Chem. 36—Organic Chemistry.....	3	Chem. 42—Physical Chemistry.....	3
Chem. 37—Organic Chemistry Lab... 2		Chem. 63b—Chemical Engineering..	3
Chem. 40—Physical Chemistry.....	3	M.E. 2—Steam Engineering.....	3
Chem. 41—Physical Chemistry Lab... 1		E.E. 12—Alternating Current	
T.A.M. 3—Resistance of Materials... 3		Apparatus.....	3
T.A.M. 63—Resistance of Mat. Lab. 1		E.E. 62—D.C. and A.C. Lab.....	1
E.E. 11—Direct Current Apparatus.. 3		Electives.....	5
E.E. 61—D.C. and A.C. Lab.....	1		
<i>Total</i>	17	<i>Total</i>	18

Fourth Year

Chem. 44a—Thermodynamics.....	2	Chem. 61b—Principles of Chemical Engineering.....	3
Chem. 60a—Chemical Engineering Unit Processes.....	3	Chem. 66b—Inspection Trip.....	1/2
Chem. 61a—Principles of Chemical Engineering.....	3	Chem. 68b—Unit Operations Laboratory.....	2
Chem. 62a—Principles of Research and Development.....	2	M.E. 61—Mechanical Engineering Laboratory.....	2
Chem. 66a—Inspection Trip.....	1/2	Electives ¹	10
Chem. 68a—Unit Operations Lab... 2			
Chem. 69a—Chemical Engineering Projects Laboratory.....	2		
Electives ¹	3		
<i>Total</i>	17 1/2	<i>Total</i>	17 1/2

MEDICINE AND DENTISTRY

The College of Liberal Arts and Sciences prepares students for admission to the Colleges of Medicine and Dentistry, which are maintained in Chicago by the University of Illinois, and to other colleges and schools which offer professional training in these lines.

The three-year pre-medical curriculum outlined below includes the courses required for admission to the College of Medicine under the regulations governing students enrolled at Urbana for this purpose.

The work covered by the first two years of the pre-medical curriculum enables students to meet the requirements for admission to the College of Dentistry. Those who take these two years of work for that purpose should register as "pre-dental" students.

Pre-professional Curriculum in Medicine

This curriculum, which combines three years of work in the College of Liberal Arts and Sciences with one year of work in the College of Medicine, is available to students under the following conditions:

Any freshman whose scholarship rank is in the upper half of his high school graduating class, on matriculating in the College of Liberal Arts and Sciences, is eligible for admission to the pre-medical curriculum.

A student transferring to this college with advanced standing must have maintained at least a 3.5 scholastic average, in terms of the University's grading system, in order to be admitted to the pre-medical curriculum.

At the end of each semester the scholastic averages of all students enrolled in the pre-medical curriculum are computed. Students whose scholastic average at the time of computation is below the 3.5 average required for admission to the College of Medicine are denied further registration in this curriculum, until such a time as they may have improved their average to this minimum.

¹Five hours of electives must be in courses for advanced undergraduates in chemistry or chemical engineering, approved by the adviser.

In order to have preferred consideration by the committee on admission to the College of Medicine, a student in this curriculum must complete at least the second and third pre-medical years in the College of Liberal Arts and Sciences.

Students who complete three years of the pre-medical curriculum and the first year in the College of Medicine receive the degree of Bachelor of Science from the College of Liberal Arts and Sciences. No student may receive credit toward this degree for more than one year of work done in any other college or university. Since the prescribed subjects are fully equivalent to the usual college major, students in this curriculum are not required to make formal declaration of a major.

A bachelor's degree may be granted to any student registered in the pre-medical curriculum who completes the regular requirements of the general curriculum in liberal arts and sciences. A student who wishes to obtain a bachelor's degree before entering the College of Medicine should declare his major at the beginning of his junior year.

First Year

FIRST SEMESTER		HOURS	SECOND SEMESTER		HOURS
Rhet. 1—Rhetoric and Composition..	3		Rhet. 2—Rhetoric and Composition..	3	
Zool. 1—General Zoology.....	5		Zool. 2—Vertebrate Zoology.....	5	
Chem. 1 (or 2) ¹ —General Chemistry 5 (or 3)			Chem. 5—Inorganic Chemistry.....	5	
Hygiene 5 (or 2, for Women).....	2		Math. 4 (or 4a) ² —Trigonometry... 2 (or 3)		
Military Science (for Men).....			Military Science (for Men).....		
Physical Education.....			Physical Education.....		
Electives.....		0-3	Electives.....		0-3
<i>Total</i>		15-18	<i>Total</i>		15-18

Second Year

Physics 7a and 8a—General Physics, with laboratory.....	5		Physics 7b and 8b—General Physics, with laboratory.....	5	
German or French.....	4		German or French.....	4	
Chem. 22—Elementary Quantitative Analysis.....	5		Chem. 22—Elementary Quantitative Analysis.....	5	
or Chem. 33—Elementary Organic Chemistry.....	(5)		or Chem. 33—Elementary Organic Chemistry.....	(5)	
Military Science (for Men).....			Military Science (for Men).....		
Physical Education.....			Physical Education.....		
Electives ³		2-4	Electives ³		2-4
<i>Total</i>		16-18	<i>Total</i>		16-18

Third Year

German or French ⁴	4		German or French ⁴	4	
One of the following: Chem. 47—Elementary Physical Chemistry.....	4		One of the following: Chem. 47—Elementary Physical Chemistry.....	4	
or Zool. 3—Vertebrate Embryology (5)			or Zool. 3—Vertebrate Embryology (5)		
Electives ³		8-12	Electives ³		8-12
<i>Total</i>		16-18	<i>Total</i>		16-18

¹Students having credit for chemistry in high school will register for Chemistry 2 (three hours).

²Mathematics 4, trigonometry, which is a prerequisite for physics in the sophomore year, may be taken in either the first or second semester of the freshman year, or may be replaced by an elective if the student has credit for trigonometry in high school. Mathematics 4a (three hours) will be substituted by students who have only two units of mathematics in high school.

³Electives in the second and third years should be arranged to satisfy the requirements for admission to the medical school which the student expects to enter. The College of Medicine of the University of Illinois requires fourteen semester hours from at least two of the following: economics, history, philosophy, political science, psychology, sociology.

⁴Two years of college work in German or French are required of students who have less than two units of entrance credit for one of these languages in high school.

SOCIAL ADMINISTRATION

The following five-year program permits students early in their college careers to direct their studies toward administration of social service: assistance for dependent and delinquent children; security for the aged and infirm; training for the blind and for others with physical handicaps; care of the insane and others mentally subnormal; management of prisons and rehabilitation programs; operation of agencies for public employment, emergency relief, and industrial insurance. This curriculum is designed to meet the requirements of the American Association of Schools of Social Work.

Pre-professional Curriculum in Social Administration

For the Degree of Bachelor of Arts

The regular requirements for graduation from the College of Liberal Arts and Sciences with the degree of Bachelor of Arts apply to students in this curriculum. Each student is required to take at least one basic course in each of the following subjects: economics, history, political science, psychology, and sociology. One of these should usually be chosen as a major. Minors may be chosen from these subjects or from home economics, law, and philosophy. Regulations of the department in which the major is chosen will govern the selection of courses for major and minor credit. It is recommended that the natural science requirements be met from courses in bacteriology, chemistry, physiology, psychology and zoology, one course in heredity being included. For other group requirements and prescribed subjects, see page 117.

The following provisional outline of courses indicates the general character of the pre-professional curriculum. To some extent the courses taken by each student will be governed by his choice of major and minor subjects. Electives may be used for major requirements, for specialization, or for deficiencies in foreign language.

First Year

FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
Rhet. 1—Rhetoric and Composition..	3	Rhet. 2—Rhetoric and Composition..	3
Foreign Language.....	4	Foreign Language.....	4
Physiol. 1—Mammalian Physiology..	3	Science.....	3 to 5
Hygiene 2 or 5.....	2	Electives.....	5 to 3
Electives.....	3	Physical Education.....	
Physical Education.....		Military Science (for Men).....	
Military Science (for Men).....			
<i>Total</i>	15	<i>Total</i>	15

Second Year

Econ. 2—Elements of Economics....	3	Pol. Sci. 1a—American Government..	3
Psych. 1—Introd. to Psychology....	4	<i>or</i>	
Philos. 1—Introd. to Philosophy....	3	Pol. Sci. 16—Government of Illinois*	2
Home Econ. 38—Elementary		Hist. 3b—History of the U.S.....	3
Nutrition*.....	2	Sociol. 1—Principles of Sociology....	3
Electives.....	3	Zool. 5—Heredity*.....	3
Physical Education.....		Electives.....	3 or 4
Military Science (for Men).....		Physical Education.....	
		Military Science (for Men).....	
<i>Total</i>	15	<i>Total</i>	15

Third Year

Econ. 41—Labor Problems*.....	3	Econ. 52—State and Local Finances	
Educ. 25—Educational Psychology... 3	3	of Illinois*.....	3
Sociol. 8—Charities*.....	3	Philos. 4—History of Modern Philos. 4	4
Sociol. 14—Public Opinion*.....	3	Educ. 55—Problems of Voc. Guidance 3	3
Electives.....	3	Electives.....	5
<i>Total</i>	15	<i>Total</i>	15

*A total of 24 hours of credit in courses marked with the asterisk is required.

Fourth Year

FIRST SEMESTER		HOURS	SECOND SEMESTER		HOURS
Pol. Sci. 12a—Public Administration*	3		Home Econ. 56a—The Child and His Development*	2	
Psych. 23—Abnormal Psychology*	3		Home Econ. 40—Home Care of the Sick*	1	
Sociol. 9—Criminology*	3		Sociol. 6 or 7—Urban or Rural Sociology*	3	
Home Econ. 80—Home Management*	2		Electives	9	
Electives	4				
<i>Total</i>		15	<i>Total</i>		15

Professional Curriculum in Social Administration

For the Degree of Bachelor of Social Administration

Students who have completed the four-year pre-professional curriculum in social administration (page 124), or its equivalent, may enroll for a fifth year of work leading to the degree of Bachelor of Social Administration. The minimum requirement in this additional year is 30 semester hours, six of which must be in supervised field work with approved agencies where the University maintains regular field work centers. A minimum of 480 clock hours of such field work is required.

A student who has credit for any of the courses in the following list or their equivalent may substitute other advanced courses approved by the adviser.

Those who complete this professional curriculum and are otherwise qualified may enter the Graduate School as candidates for the degree of Master of Social Administration.

Fifth Year

FIRST SEMESTER		HOURS	SECOND SEMESTER		HOURS
Soc. Adm. 50—Social Case Work	3		Soc. Adm. 17—Research Methods ¹ ; or Soc. Adm. 27—Community Organization ²	3	
Soc. Adm. 51—Medical Information	2		Soc. Adm. 18—Public Welfare Adm. ³	3	
Soc. Adm. 52—Legal Aspects	3		Soc. Adm. 55—Case Work with Children	2	
Soc. Adm. 53—Child Welfare; or Soc. Adm. 57—Social Insurance	2		Soc. Adm. 56—Mental Hygiene	2	
Soc. Adm. 54a—Field Work	5		Soc. Adm. 54b—Field Work	5	
<i>Total</i>		15	<i>Total</i>		15

Graduate Curriculum in Social Administration

For the Degree of Master of Social Administration

Students who have the degree of Bachelor of Social Administration, or its equivalent, may qualify for the degree of Master of Social Administration by completing the following one-year curriculum which is offered in the Graduate School. This curriculum is outlined here because it is a direct continuation of the five-year program in social administration offered above by the College of Liberal Arts and Sciences. The graduate courses in social administration are numbered as shown at the left in this outline.

FIRST SEMESTER		UNITS	SECOND SEMESTER		UNITS
106 or 107—Urban or Rural Communities ⁴	1		109—Research in Criminology ⁷	1	
108—Social Effects of Poverty ⁵	1		158—Theory of Social Work	1	
155—Advanced Social Case Work	1/2		112—Public Welfare Administration ⁸	1	
154a—Advanced Social Field Work	1/2		154b—Advanced Social Field Work	1/2	
150—Seminar and Research ⁶	1		150—Seminar and Research ⁶	1	

*A total of 24 hours of credit in courses marked with the asterisk is required.

¹Same as Sociology 17.

²Same as Sociology 27.

³Same as Sociology 18.

⁴Same as Sociology 106 or 107.

⁵Same as Sociology 108.

⁶Same as Sociology 150.

⁷Same as Sociology 109.

⁸Same as Pol. Sci. 112.

The College of Commerce and Business Administration

THROUGH KNOWLEDGE OF MODERN BUSINESS PRACTICES and the fundamental principles on which economic systems operate, the College of Commerce and Business Administration seeks to develop in students the intellectual powers necessary for administrative careers. For this purpose it offers a unified program of basic studies for underclassmen and a variety of fields of concentration for upperclassmen. Though the factual contents of many of the courses are directly useful in specific vocations—accounting, banking, selling, teaching, etc.—students should expect to serve an apprenticeship in the fields they enter after graduation from this college, if they wish to prepare themselves for higher positions. While concentrating in a special field, they are encouraged to elect courses offered in other colleges and schools of the University and to secure as liberal an education as possible, to avoid the narrowing effects of early specialization.

The program of the first two years, the *Lower Division*, is organized about a nucleus of courses in accountancy and economics, mathematics and science, language and literature, rhetoric and speech. While it is designed primarily as preparation for the third and fourth years of the curriculum, it affords a well-balanced combination of studies to those who are in college for only two years of preparation for work in the business world. Students who have completed this two-year program with a satisfactory scholastic record are qualified for admission to the *Upper Division* of the College of Commerce and Business Administration or for admission to the College of Education (page 164) or the School of Journalism (page 185).

The program of the next two years, the *Upper Division*, provides nine fields of concentration, each student choosing the field he prefers: (1) accountancy, (2) banking and finance, (3) commerce and law, (4) commercial teaching, (5) economics, (6) industrial administration, (7) management, (8) marketing, (9) public affairs. These fields overlap to some extent in that they deal with the common problems of living and working in a business environment, and they are distinguished chiefly by their separate points of view and by the ultimate objectives of those who elect these fields. The program leads to the degree of Bachelor of Science in the field chosen.

To succeed in any field of this program, a student should be well prepared in the basic work of the Lower Division or have equivalent training elsewhere. To be admitted to the Upper Division, each student must have at least 60 hours of credit, including the courses prescribed in the Lower Division, with a scholastic record of not more than 15 hours of "D." Students transferring from other colleges and universities are given full opportunity to make up any Lower Division courses in which they may be deficient, without delay in their progress toward a degree.

Students in this college who intend to enter the Graduate School (page 194) are advised to arrange their programs so as to include the courses that are prerequisite for graduate work and to acquire a reading knowledge of French and German. A course of study which is substantially equivalent to a fifth year of work in the departments of this college, and which leads to the degree of Master of Business Administration, is available in the Graduate School as stated on page 224.

Departments and Divisions

Instruction in this college is organized in two departments: (1) the Department of Business Organization and Operation, which is subdivided into the division of business organization and operation, the division of accountancy, and the division of business law; and (2) the Department of Economics.

The division of business organization and operation conducts courses in the organization and management of manufacturing industries, distributing agencies, and merchandising enterprises, the principles and methods of advertising, marketing, purchasing, and selling.

The division of accountancy conducts courses in general principles of accounting, auditing, cost accounting, income tax procedure, governmental accounting, budget control, and accounting systems.

The division of business law conducts courses dealing with phases of law closely allied to business, such as contracts, agency, and other subjects.

The Department of Economics offers courses in economic history and theory, domestic and foreign commerce, banking and finance, public utilities and transportation, personnel administration, insurance, and statistical methods. In this department a professorship in the economics of public utilities and transportation is maintained by an endowment from the late Honorable William B. McKinley, United States Senator from Illinois. This department cooperates with others in the Division of Social Studies in the College of Liberal Arts and Sciences, and students in that college may make economics their major subject.

Many of the courses offered in the College of Commerce are open to students in other undergraduate colleges and schools of the University, and to graduate students.

For the *Bureau of Economic and Business Research*, which is administered as a department of this college, see page 423. For *special conferences and short-courses* sponsored by this college, see page 410.

For *admission*, see page 75; for regulations concerning *unclassified students*, see page 81; for general University requirements for a *bachelor's degree*, see page 87; for *prizes and awards*, see page 90; for *clubs and societies*, see page 104; for *fees and expenses*, see page 108.

Requirements for Graduation

For the Degree of Bachelor of Science

A candidate for the degree of Bachelor of Science in a field of the College of Commerce and Business Administration must (1) meet the general University requirements with respect to registration, residence, scholarship, and fees; (2) have a minimum of 130 semester hours of credit, including credit for the required work in rhetoric, hygiene, physical education, and military science, and including a minimum of 60 hours in courses given in this college (except that in the field of commerce and law this shall be 45 hours); and (3) complete the requirements of one of the fields of concentration described below, with an average grade of not less than "C" in the courses taken at the University of Illinois while registered in a field of concentration.

Program for the Lower Division

(Freshman and Sophomore Years)

First Year		First Year	
FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
Econ. 22—Economic History of U. S.	3	—Econ. 27—Introduction to Business..	3
—Accy. 1a or 1e—Prin. of Accounting..	3 or 2	—Accy. 1b—Accounting Procedure....	3
—Rhet. 1—Rhetoric and Composition..	3	—Rhet. 2—Rhetoric and Composition..	3
—Science and/or College Algebra ¹	5-8	—Science and/or College Algebra ¹	3-5
—Military Science (for Men).....	1	—Hygiene.....	2
—Physical Education.....	½-1	—Military Science (for Men).....	1
		—Physical Education.....	½-1
<i>Total</i>	15½-17½	<i>Total</i>	15½-17½

¹*Mathematics and Science*.—All first-year students must elect College Algebra. They must elect sufficient courses in mathematics (including college algebra) or science to amount to 5 or more hours each semester, or a total of 10 hours for the year. These courses may be taken from the following subjects: astronomy, bacteriology, botany, chemistry, entomology, geography, geology, mathematics, physics, physiology, zoology.

FIRST SEMESTER		SECOND SEMESTER	
	HOURS		HOURS
— Econ. 1—Principles of Economics....	5	Econ. 70—Elementary Statistics....	3
— Accy. 2a—Cost Accounting.....	3	— Accy. 2b—Intermediate Accounting..	3
— Language or Literature ¹	4	— Language or Literature ¹	4
— Rhet. 10—Business Letter Writing ² ..	2	— Rhet. 10—Business Letter Writing ² ..	2
— or Speech 1—Effective Speaking....	3	— or Speech 1—Effective Speaking....	3
— Military Science (for Men).....	1	— Military Science (for Men).....	1
— Physical Education.....	½-1	— Physical Education.....	½-1
		— Elective.....	2 or 5
<i>Total</i>	15½-16½	<i>Total</i>	15½-18

Program for the Upper Division

(Fields of Concentration for the Junior and Senior Years)

Accountancy.—For those who are preparing to follow industrial or public accounting.

Primary List: At least 43 hours, including not less than 18 hours in accountancy and including the courses listed as required, must be selected from the following. *Required:* Accountancy 3a, 3b, 5a, 5b, 20; Economics 3, 10; Business Law 1a, 1b; Rhetoric 22; B.O.O. 1, 2. *Elective:* Accountancy 4a, 4b, 13, 30; Economics 11, 36, 71; Business Law 10.

Secondary List: Fifteen hours of electives must be chosen from courses in history, philosophy, political science, psychology, sociology.

Banking and Finance.—For those who are preparing to enter banking or finance.

Primary List: At least 21 hours including the courses listed as required must be selected from the following. *Required:* Economics 3, 10, 11; B.O.O. 1, 2. *Elective:* Economics 71; Business Law 1a, 1b, 10; Accountancy 4b, 30.

Secondary List: Fifteen hours of electives must be chosen from history, philosophy, political science, psychology, sociology.

Technical List: At least 15 hours must be selected from courses in either or both of the following two groups (A and B).

(A) BANKING.—Economics 5, 6, 8, 9; Mathematics 23; Agricultural Economics 15.

(B) FINANCE.—Economics 6, 36, 51, 55, 81, 92; Accountancy 3a; Mathematics 23.

Commerce and Law.—For those who wish to combine commercial and legal studies and obtain both the degrees of Bachelor of Science and Bachelor of Laws in six years (see also requirements for graduation from the College of Law, page 182). In their fourth year, students who have earned at least 100 credit hours in pre-law work, will be regularly registered in the College of Law, but must file copies of their study-lists in the office of the Dean of the College of Commerce and Business Administration at the beginning of each semester. In this field, no credit is given for Business Law taken in the College of Commerce and Business Administration.

Primary List: A sufficient number of hours must be selected from the following courses, including Economics 3, to make a total of at least 45 hours for the three years of work in the College of Commerce. *Required:* Economics 3. *Elective:* Economics 10, 25, 42, 44, 51, 61, 65, 92; Accountancy 3a, 13, 20; B.O.O. 1, 2, 20.

Secondary List: Twelve hours of electives must be chosen from courses in history, philosophy, political science, psychology, sociology.

¹*Language.*—Students must obtain credit in at least 8 hours of English literature, or obtain a reading knowledge of a modern foreign language (French, German, Italian, Spanish) equivalent to that resulting from four semesters of study of a foreign language when commenced in college. For the purpose of this requirement a candidate is assumed to have a reading knowledge of a modern foreign language if he has passed French 2b, German 5 or 6, Italian 2b, Spanish 2b, or a more advanced course in any of these languages, or if he has passed a proficiency examination equivalent to the final examination given in any of these courses. Students expecting later to elect *Government Foreign Service* as a field of concentration (see Public Affairs, page 130) or *Foreign Trade* as a field of concentration (see Marketing, page 130) must choose the foreign language option.

²*Rhetoric and Speech.*—Students taking Rhetoric 10 (Business Letter Writing) the first semester must take Speech 1 the second semester; those taking Speech 1 the first semester must take Rhetoric 10 the second semester.

Technical List: Thirty hours of law are required in the fourth year.

Commercial Teaching.—For those who are preparing to teach commercial subjects in the secondary schools.

Primary List: At least 18 hours including the courses shown as required must be selected from the following. *Required:* Economics 51; B.O.O. 2; Business Law 1a, 1b. *Elective:* Economics 3, 61, 65; B.O.O. 1, 7, 8; Accountancy 4a, 4b, 30.

Secondary List: Fifteen hours of electives must be chosen from courses in history, philosophy, political science, psychology, sociology. (Psychology 1 is a prerequisite for courses in education.)

Technical List: At least 15 hours including the courses shown as required must be selected from the following. *Required:* Education 6, 10, 25. *Elective:* Education, six hours; B.O.O. 12a, 12b, 13a, 13b. (The last four courses carry no University credit.)

Economics.—For those who desire a broad undergraduate preparation in economics. Students who contemplate graduate work in economics should elect this field of concentration.

Primary List: Thirty-six hours must be selected from at least four of the following groups (A-G), including the courses shown as required.

(A) ECONOMIC THEORY AND HISTORY.—*Required:* Economics 3, 61. *Elective:* Economics 19, 20, 24, 25, 44, 65.

(B) FINANCE AND BANKING.—*Required:* Economics 3, 10. *Elective:* Economics 5, 6, 8, 9, 11, 36; B.O.O. 2.

(C) UTILITIES AND TRANSPORTATION.—*Required:* Economics 92. *Elective:* Economics 81, 82, 83, 94, 95, 96.

(D) INSURANCE AND STATISTICS.—*Elective:* Economics 54, 55, 56, 71, 72.

(E) FOREIGN TRADE.—*Required:* Economics 29. *Elective:* Economics 30, 31; B.O.O. 2.

(F) LABOR.—*Required:* Economics 41. *Elective:* Economics 42, 43; B.O.O. 1.

(G) PUBLIC FINANCE.—*Required:* Economics 3, 51. *Elective:* Economics 52.

Secondary List: Fifteen hours of electives must be chosen from courses in history, philosophy, political science, psychology, sociology.

Industrial Administration.—For those who desire to combine commerce with engineering or with other technical work.

Primary List: *Required:* B.O.O. 1, 2, 4, 14, 15; Business Law 1a, 1b; Economics 10, 41; Rhetoric 22.

Secondary List: Eight hours of electives must be chosen from courses in history, philosophy, political science, psychology, sociology.

Technical List: At least eighteen hours of approved technical electives as shown below must be taken. At the time of declaring the field of concentration near the end of the sophomore year, a petition should be filed in the office of the College of Commerce and Business Administration, designating the objective which prompts selection of this field, and indicating the technical electives to be taken in satisfaction of this requirement. Approval of this petition is necessary for graduation in industrial administration. The technical electives follow:

Accountancy 4a, 30.

Architecture 43, 44, 45, 46, 47, 48, 57, 58.

Business Organization and Operation 7, 8, 17, 18, 20, 22, 90a-90b, 91a-91b.

Chemistry—All courses.

Civil Engineering 1, 20, 21, 22, 25, 30a, 31a, 60a, 62, 63, 64a, 65, 66, 90, 91.

Dairy Husbandry—All courses.

Economics 43, 65, 90a-90b, 91a-91b, 92, 93, 94, 95, 96.

Electrical Engineering—All courses.

General Engineering Drawing—All courses.

Geology 1, 1a, 2a, 20, 33, 39, 95, 96.

Mechanical Engineering—All courses.

Mining Engineering—All courses.

Theoretical and Applied Mechanics—All courses.

Management.—For those who desire a broad undergraduate preparation in management.

Primary List: At least 34 hours including the courses shown as required must be selected from the following. *Required:* B.O.O. 1, 2; Economics 3, 10; Business Law

1a, 1b. *Elective*: Accountancy 4a, 4b, 30; B.O.O. 3, 4, 7, 8, 14, 15, 20, 24; Economics 11, 30, 31, 41, 43, 51, 61, 92, 99.

Secondary List: Fifteen hours of electives must be chosen from courses in history, philosophy, political science, psychology, sociology.

Marketing.—For those who are preparing to enter some branch of distribution.

Primary List: At least 22 hours including the courses shown as required must be selected from the following. *Required*: B.O.O. 1, 2, 7; Economics 3, 10; Business Law 1a. *Elective*: B.O.O. 3, 8, 17, 20, 25, 30, 32; Economics 30, 43, 92; Business Law 1b.

Secondary List: Fifteen hours of electives must be chosen from courses in history, philosophy, political science, psychology, sociology.

Technical List: At least 12 hours must be selected from the following groups (A-E), preferably in one or two groups only. No course may be counted as satisfying the requirements in both the primary and the technical lists.

(A) SELLING AND MERCHANDISING.—B.O.O. 3, 8, 17, 20, 22, 24; Speech 2.

(B) ADVERTISING.—B.O.O. 8, 18, 22, 26, 33, 34; Rhetoric 21, 22.

(C) FOREIGN TRADE.—Foreign language; Economics 8, 24, 29, 30, 31, 94; Political Science 6a.

(D) TRANSPORTATION.—Economics 92, 93, 94, 95, 96.

(E) AGRICULTURAL MARKETING.—Agricultural Economics 14, 30, 34, 36, 37.

Public Affairs.—For those who are preparing to enter some branch of public service.

Primary List: At least 18 hours including the courses shown as required must be selected from the following. *Required*: Economics 51, 65. *Elective*: Economics 3, 10, 29, 41, 52, 81, 92; B.O.O. 2.

Secondary List: Fifteen hours of electives must be chosen from courses in history, philosophy, political science, psychology, sociology.

Technical List: At least 15 hours must be selected from the courses listed under one of the following groups (A-C). Other courses necessary for graduation shall be chosen with consent of the adviser to this field of concentration. No course may be counted as satisfying the requirements in both the primary and the technical lists.

(A) GENERAL SERVICE.—Courses must be chosen from economics, accountancy, or business organization and operation, to prepare the student for the type of work which he plans to enter, such as trade and civic secretarial service, management of a public industry, management of a governmental unit, or service in the tax, banking, labor, insurance, or other governmental departments.

(B) GOVERNMENT FOREIGN SERVICE.—Foreign language; Economics 6, 8, 24, 31; Political Science 6a, 6b, 7, 8; B.O.O. 2, 7, 8; History 29, 32b.

(C) SOCIAL SERVICE.—Economics 42, 43, 55; Psychology 1; Political Science 12, 13; Sociology 1, 2, 3, 4, 8, 9.

The College of Engineering

ENGINEERING AS A LIFE WORK REQUIRES PREPARATION IN the mathematical and physical sciences and their applications to the design, construction, and operation of industrial plants and public works of every kind. In addition to specialized techniques for the production and use of tools and machines, men in responsible positions as engineers need an appreciation of economic factors in industrial enterprises, an insight into complex regional and national problems of communication, transportation, and the distribution of electric and other forms of power, and an understanding of human relationships. University training of engineers, therefore, includes the cultivation of broad interests as well as concentration in special fields.

To extend the intellectual horizons of students entering the College of Engineering, and to present wide views of the branches of engineering as a profession, orientation lectures are scheduled weekly through the first year. Work in the classrooms, libraries, laboratories, shops, and drafting rooms is correlated by application to practical problems, which the students are required to solve by methods similar to those of practicing engineers. The program of the first year in all curricula of this college includes basic courses in mathematics, chemistry, drawing, and rhetoric. While the program for the other years is progressively more specialized, with the aim of preparing each student adequately for work as an engineer and for entrance into his chosen field of industry or public works, all students elect some courses outside their special fields and are encouraged to read widely. The Engineering Library, on the first and second floors of Engineering Hall, contains the reference books, periodicals, catalogs, and technical publications which the students need constantly, and also provides for general reading and private research. Besides courses in the history and economics of industry, transportation, and public and private engineering works, in industrial relations, and in business law—which are essential to the engineer—numerous courses in accountancy, business organization and operation, liberal arts and sciences, theory and appreciation of architecture, art, and music, and the history, principles, and methods of education, are available as non-technical electives to be counted toward graduation.

Most of the departments in this college offer courses for graduate students as well as for undergraduates. Some of the undergraduate courses may be taken for credit in the Graduate School (page 194).

For *admission*, see page 75; for regulations concerning *unclassified students*, see page 81; for a list of the *buildings* used by this college, see page 68; for *collections* related to it, see page 74; for *clubs and societies* auxiliary to its curricula, see page 104; for *fees and expenses*, see page 108; for *prizes and awards*, see page 90; for general University requirements for a *bachelor's degree*, see page 87; for *professional degrees in engineering*, see page 196; for *special conferences and short courses*, see page 413; for the *Engineering Experiment Station*, see page 420.

Curricula in Engineering

The four-year curricula for students of engineering (as described and outlined on the following pages) are:

Agricultural engineering, administered by the College of Engineering with the College of Agriculture cooperating.

Ceramic engineering and *ceramics*, administered by the Department of Ceramic Engineering.

Chemical engineering, administered by the College of Liberal Arts and Sciences.

Civil engineering, administered by the Department of Civil Engineering.

Electrical engineering, administered by the Department of Electrical Engineering.

Engineering physics, administered by the Department of Physics.

General engineering, administered by the College of Engineering.

Mechanical engineering, administered by the Department of Mechanical Engineering.

Metallurgical engineering and *mining engineering*, administered by the Department of Mining and Metallurgical Engineering.

One or more options are offered in most of the curricula. They include: Construction and Drainage, and Machinery and Power, in Agricultural Engineering; Administration, in Ceramic Engineering; General, Highway, Hydraulic, Railway, Sanitary, and Structural, in Civil Engineering; Petroleum Production, and Railway, in Mechanical Engineering; and Coal and Ore Mining, Mining Geology, and Mine Administration, in Mining Engineering.

Each student entering the College of Engineering declares his choice of a curriculum. Except where stated in the outline of a curriculum, such as ceramics, all freshmen register for a similar program (page 136).

At the beginning of any semester of the first two years, any student is free to change from one curriculum to another without loss of much, if any, credit for the work he has done. Students who are not far advanced in this college may transfer to other colleges without much loss of time in their progress toward degrees.

Dual Curricula.—Students of high scholastic achievement, with exceptional aptitudes and interests in special fields of engineering science and its application, may be permitted to vary the course content of the standard curriculum of the department in which they are registered, with the purpose of emphasizing some phases of the general area of knowledge which are not included in the standard curriculum or which can not be encompassed by the usual procedure of course substitution and selection of electives. These unwritten curricula, however, include all the fundamental underlying courses of the standard curricula, the variations being made mainly in the so-called "applicatory" portions of the standard curricula of the college. The program of studies of each student permitted to take such a dual curriculum must be approved by a committee of the college, of which the associate dean is chairman, in consultation with the head of the department in which the student is registered and with a professor of the college particularly interested in the field which the student intends to emphasize. This professor automatically becomes the student's adviser in charge of registration and other matters pertaining to the proper carrying out of the approved program.

Degrees

Students in the College of Engineering who meet the University's general requirements with respect to registration, residence, and fees, and who maintain satisfactory scholastic records in this college, are awarded degrees appropriate to their curricula. Each curriculum requires a minimum of 136 semester hours of credit, not counting the required work in military science and physical education.

Each curriculum leads to the degree of Bachelor of Science and may ordinarily be completed in four years. A graduate of one curriculum ordinarily can qualify for another baccalaureate degree by doing a fifth year of work, consisting of 30-36 semester hours, acceptable to the faculty of this college, providing plans have been made looking toward such an arrangement at the beginning of his junior year.

A graduate of the College of Liberal Arts and Sciences, or any other college of equal standing, who has adequate training in mathematics, physics, and mechanics to enable him to begin the junior year of a curriculum in the College of Engineering, can usually qualify for the degree of Bachelor of Science from this college by two years of work.

Special Requirements

All freshmen in the College of Engineering are required to attend the series of lectures on general engineering subjects, which are scheduled each week throughout the academic year.

Rhetoric 1 and 2 are prerequisite to junior standing in the College of Engineering. Students without credit in these courses are not permitted to register for more than eight hours of prescribed junior work without being registered in Rhetoric 1 or 2.

Foreign Language.—In any curriculum requiring French or German, a student who

has been admitted to the University with credit for one or more years of secondary school work in either or both of these languages may count each unit of his entrance credit as equivalent to one semester of university work in excusing him from the required language. Only whole units may be so counted. In the place of the language requirement thus fulfilled, the student must take additional electives approved by the faculty of this college.

Inspection Trips.—Seniors in the College of Engineering are required to make a trip for inspection of industrial establishments and engineering enterprises, in the fields of their major interests. The students who are about to be graduated, and other students who obtain permission of the general committee in charge of this trip, travel in groups, under the supervision of faculty members. The trip usually occupies from three to four days and involves an expense of approximately \$20 to each student.

Thesis.—A senior of high standing in any curriculum, with the approval of the department concerned, may substitute for one or more technical courses an investigation of a special subject and write a thesis on his results.

Electives and Options

Non-technical electives for students in the College of Engineering include all courses offered in the College of Liberal Arts and Sciences and in the College of Commerce, the general courses in the College of Education, courses numbered 1 to 14 in the School of Music, Architecture 11 and 12, Art 12-19, Landscape Architecture 11, and the six courses in Engineering numbered 10, 20, 39, 40, 41, and 92. Field survey courses may be used in place of the non-technical and approved electives in any curriculum. Students electing the third and fourth years of military science may count the credit they receive in place of approved and non-technical electives to an amount equal to the total of these electives stated in each curriculum.

Technical electives include all courses in the College of Engineering not required in the student's curriculum, excepting General Engineering Drawing 1, 2, 4, 6, 7, and 8, and Engineering 10, 20, 39, 40, 41, and 92.

Approved electives include all technical and non-technical electives as defined above and other courses specifically designated as approved electives in the outlines of the curricula.

Technical options are restricted to courses of a technical character as listed under this classification by each department.

Departments and Equipment

The College of Engineering includes, besides the departments named in the following paragraphs, the Department of General Engineering Drawing, with offices and drafting rooms in the Transportation Building, in which courses for students in all curricula are conducted. For convenience, these paragraphs also mention the work in chemical engineering, which is administered by the College of Liberal Arts and Sciences.

Agricultural Engineering.—The curriculum in agricultural engineering, with an option in machinery and power, and another option in construction and drainage, includes fundamental courses in the College of Engineering and in the College of Agriculture. For a description of this department see page 150.

Ceramic Engineering.—As a whole, the courses in the Department of Ceramic Engineering deal with the general scientific principles underlying the silicate industries, which include the manufacture of glass, vitreous enamels, cements, brick, tile, and other clay products. A student concentrating his college work in this department has a choice of two curricula, which have much in common. If his objective is the designing of plants and equipment, the construction of kilns and driers, and the supervision of manufacturing operations, he should follow the curriculum in ceramic engineering, in which engineering subjects predominate. The administration option, beginning in the third year of this curriculum, offers training in industrial organization and management. If he intends to become a ceramic technologist in charge of a laboratory for the control of processes, for testing and investigations, and for research, or if he wishes to become a teacher of ceramics in a secondary school, he should follow the curriculum in ceramics, which permits more specialization.

The laboratories, drafting rooms, classrooms, and offices of this department are in the Ceramics Building, which has a kiln laboratory adjoining it. These are equipped

with the apparatus usually required for the grinding and pulverizing of materials, for the study of physical and chemical properties, and for the testing of pottery, glasses, glazes, and enamels.

Chemical Engineering.—The courses in chemical engineering, which are conducted by the Department of Chemistry in the College of Liberal Arts and Sciences, prepare students to evaluate results obtained in the laboratory and to translate them, through a series of developmental stages, into commercial large-scale processes; to improve existing plants; to develop new commercial products; to design new equipment; and to operate and supervise plants in which chemical processes take place. The curriculum offers a thorough training in the fundamental sciences of chemistry, mathematics, and physics, and their application to industry in a wide variety of fields.

The chemical engineering laboratories are in the William Albert Noyes Laboratory of Chemistry and in several smaller buildings constructed for special investigations. The equipment in these laboratories is extensive, and in addition other equipment of the Department of Chemistry is available for use of students in the curriculum in chemical engineering.

Civil Engineering.—The curriculum in civil engineering offers a systematic training in the principles underlying the design and construction of bridges, buildings, dams, retaining walls, and other structures; highways; water supply and sewage disposal systems; hydraulic engineering works, etc. Opportunity is offered in the senior year for a certain amount of specialization in some of the more important branches of civil engineering by the options in structural engineering, highway engineering, hydraulic engineering, railway engineering, and sanitary engineering.

Engineering Hall provides ample space for the departmental offices, classrooms, and the senior and junior drafting rooms. An individual desk, available at all times, is provided for each student. In the corridors of this building there is a comprehensive exhibit of large pictures illustrating outstanding civil engineering works.

The Surveying Building contains recitation and drafting rooms and instrument lockers. It is located close to the surveying practice fields.

The Arthur Newell Talbot Laboratory houses laboratories of the Departments of Civil Engineering and Theoretical and Applied Mechanics. The concrete laboratory is provided with the facilities necessary for the study of the proportioning and mixing of concrete and of its physical properties. The highway laboratories are equipped for tests on bituminous and non-bituminous highway materials. The structural laboratory has testing machines varying in capacity from thirty thousand pounds to three million pounds and all of the necessary instruments for making a complete study of the behavior of structural materials under stress. The subgrade soils laboratory has apparatus for making the routine physical tests as outlined by the U. S. Bureau of Public Roads. The sanitary laboratory is equipped for making the standard analyses of water and sewage. In all of these laboratories provision is made for research and graduate work as well as for the undergraduate work.

The Experimental Sewage Treatment Plant is equipped for investigations in some of the methods of sewage disposal. Opportunities for practice and study are also provided at the water filter plant of the Champaign and Urbana Water Company, and at the Sewage Treatment Plant of the Urbana and Champaign Sanitary District.

Electrical Engineering.—For those who choose the curriculum in the theory of applied electricity the first two years of work are substantially the same as in other engineering curricula, including work in drafting room and shop, and instruction in the principles of mathematics and physics. In the second year a course in commercial and industrial wiring and illumination is offered. In the third year, courses are offered in circuit analysis, applied electronics, and the theory of direct current apparatus, with laboratory work which emphasizes principles. Technical courses, accompanied by laboratory exercises, covering the generation, transmission, and distribution of electric power, and its various applications are offered in the fourth year. Investigations of problems of power distribution and control and of communication are made in advanced laboratory and thesis work. In the fourth year, advanced courses covering the principles of electronics and radio communication are offered. The electronics and radio laboratories are well equipped with apparatus.

The Electrical Engineering Laboratory is supplied with power by the Power Plant of the University. The Electrical Engineering Annex contains the high voltage laboratory, with equipment for experimental work up to 300,000 volts, the illumination laboratory containing complete equipment for the demonstration of illumination principles, and the photometry laboratory.

Mechanical Engineering.—The courses in the Department of Mechanical Engineering present the theory and practice of the generation and transmission of power, and of the design, construction, operation, and testing of machinery of all kinds. In the laboratories emphasis is given to the engineering and economic principles of machine operation, performance, and construction, and to problems of shop management.

The Mechanical Engineering Laboratory is equipped with machines and testing instruments for instruction in steam engineering, gas power engineering, refrigeration, heating, ventilating, and air conditioning.

The Shop Laboratories are provided with machinery and apparatus to illustrate the process of the manufacture of machinery. These laboratories include the Pattern Laboratory, the Foundry Laboratory, the Heat Treatment Laboratory, the Welding Laboratory and the Machine Tool Laboratory.

Mechanics, Theoretical and Applied.—The courses in theoretical and applied mechanics are designed to meet the needs of students of engineering and of other colleges in which a knowledge of the laws of mechanics is important.

The Arthur Newell Talbot Laboratory houses the laboratories of the Departments of Theoretical and Applied Mechanics and Civil Engineering. In the applied mechanics laboratory the student makes all of the usual tests of strength of materials. The hydraulics laboratory has facilities for supplying and measuring water under a large range of pressure and volume. The fatigue of metals laboratory contains many machines of various types for testing specimens under repeated loading and under conditions of high temperature. The concrete laboratory has facilities for testing cement and aggregates and for making, curing, and testing mortars, concrete, and reinforced concrete. The structural laboratory is equipped with testing machines varying in capacity from thirty thousand to three million pounds and all the necessary instruments for making complete studies of the behavior of structural materials under stress. In these laboratories there is provision for research and graduate work in addition to the undergraduate work.

Mining and Metallurgical Engineering.—The Department of Mining and Metallurgical Engineering offers two curricula, as follows:

Mining Engineering.—The curriculum in mining engineering has four options: coal mining, ore mining, mining geology, and mine administration. To the preliminary courses in mathematics, physics, chemistry, general engineering drawing, and mechanics, common to all curricula in engineering, the department adds specialized work in mine surveying, mining methods, prospecting, mine examination, mine ventilation, coal washing and ore dressing, mine administration, and the design of mining plants.

Metallurgical Engineering.—This curriculum maintains a proper balance between process metallurgy and physical metallurgy. It is intended to prepare students for entrance, on graduation, into either branch of the industry, and to afford those whose interest lies in advanced study and research a broad foundation for the successful prosecution of graduate work in metallurgy. To this end the regular engineering fundamentals are retained, and specialized courses are provided in the principles of metallurgy, physical metallurgy, ferrous and non-ferrous metallurgy, metallography, physical-chemical treatment, electrometallurgy, and metallurgical design.

The Mining and Metallurgical Laboratories include the sampling and grinding laboratory, the chemical and physical laboratory, the coal preparation and ore dressing laboratory, the ventilation laboratory, the metallurgical laboratory, the metallographic laboratory, and the electrometallurgical laboratory.

Physics.—The Department of Physics offers a curriculum in engineering physics, designed to give students the broad and thorough training in fundamental physics and mathematics which is demanded by the increasing complexity of modern engineering practice. The work of the first two years is much like that in the other engineering curricula; in the last two years advanced courses in physics, mathematics, and chemistry are emphasized, but there is a liberal allowance of electives which the student may use to study the field of engineering in which he is especially interested. The details of technical applications are left to be learned in connection with a particular job; or, if the electives are properly selected, the engineering physics curriculum may be made a basis for graduate work in some particular field of engineering or in physics.

The Physics Laboratory, which has complete facilities for instruction and investigation in physics, is especially well equipped for investigations in spectroscopy, high vacua, acoustics, magnetism, electrical measurements, and optics. Gas, direct and alternating current at several voltages, distilled water, compressed air, vacuum, and

liquid air are freely available. There are two workshops, one for the mechanicians of the department and one for instructors and advanced students, and a glassblowing shop in charge of a glassblower. An excellent working library of periodicals and books of special use in connection with the courses in physics is maintained on the second floor of the Physics Laboratory.

Railway Engineering.—To prepare students for service in the technical departments of railways, options are offered in railway civil engineering, railway electrical engineering, and railway mechanical engineering, all three of which are substantially the same as the civil, electrical, and mechanical engineering curricula to the end of the second year. The option in railway civil engineering is prepared for those who plan to enter the engineering department of steam and electric railways, the option in railway mechanical engineering is designed for those who wish to enter the motive-power department of steam railways, while the option in railway electrical engineering is for those who will serve on electric railways or in the electrical departments of steam roads. The special subjects in railway civil engineering concern the location, design, construction, and maintenance of track and equipment, and the design of railway structures. The courses in railway electrical engineering (transit engineering) deal with the design and construction of electric railway equipment, the operation and performance of electric cars and locomotives, and the problems which arise in the electrification of steam lines. The courses in railway mechanical engineering add to the fundamentals of the general mechanical engineering curriculum special courses on the design of locomotives and cars, the resistance of trains, the performance and tests of locomotives, and tests of railway equipment.

The Locomotive Testing Plant, built from the original designs of the faculty, is devoted exclusively to making tests to determine the performance of locomotives. The locomotives tested have, for the most part, been furnished by railroad companies. For purposes of instruction a light freight locomotive is permanently available in this laboratory. This locomotive, donated by the Illinois Central Railroad, is of the mogul type with simple cylinders using saturated steam. The University owns and operates, jointly with the Illinois Central Railroad, a railway test car designed for experimental work on steam roads. It is equipped for making train resistance and locomotive performance tests. For work on electric roads the University owns an electric test car, of the interurban type, designed and built for the University. Through the courtesy of the Illinois Terminal Railroad this car is operated on its lines, which enter the campus of the University. Three steam roads (the Illinois Central, the Cleveland, Cincinnati, Chicago, & St. Louis, and the Wabash railroads) and one electric interurban road (the Illinois Terminal Railroad) enter Champaign and Urbana. These roads afford opportunities for practical tests and field work.

Common Program for Freshmen

Freshmen in the College of Engineering take this program unless otherwise specified in the curricula outlined on following pages.

First Year

FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
Chem. 2 or 3—Inorganic Chemistry..	3 or 4	Chem. 4—Metallic Elements.....	4
G.E.D. 1 or 4—Elements of Drawing..	4	G.E.D. 2—Descriptive Geometry....	4
Math. 2—Advanced Algebra.....	3	Math. 6a—Analytic Geometry.....	4
Math. 4 or 5—Trigonometry.....	2	Rhet. 2—Rhetoric and Composition..	3
Rhet. 1—Rhetoric and Composition..	3	Hygiene.....	2
Physical Education.....	½	Physical Education.....	½
Military Science (for Men).....	1	Military Science (for Men).....	1
Engineering Lecture.....	0	Engineering Lecture.....	0
<i>Total.....</i>	<i>16½ or 17½</i>	<i>Total.....</i>	<i>18½</i>

Curriculum in Agricultural Engineering

For the Degree of Bachelor of Science in Agricultural Engineering

First Year

Common Program for Freshmen (see above), except that Chem. 5 is substituted for Chem. 4.

Second Year

FIRST SEMESTER		HOURS	SECOND SEMESTER		HOURS
Agr.E. 2—Field and Power-Driven Machinery.....		3	Agr.E. 3—Gas Engines and Tractors 3		3
Bot. 5—Botany.....		3	Agronomy 25—Farm Crops.....		4
Math. 7—Differential Calculus.....		5	Math. 9—Integral Calculus.....		3
Phys. 1a—General Physics.....		4	Phys. 1b—General Physics.....		4
Phys. 3a—Physics Laboratory.....		1	Phys. 3b—Physics Laboratory.....		1
Physical Education.....	$\frac{1}{2}$		T.A.M. 1—Analyt. Mech. (Statics)..		2
Military Science (for Men).....	1		Physical Education.....	$\frac{1}{2}$	
<i>Total</i>		<u>17$\frac{1}{2}$</u>	Military Science (for Men).....	1	<u>1</u>
			<i>Total</i>		<u>18$\frac{1}{2}$</u>

Third Year

MACHINERY AND POWER OPTION

Econ. 2—Elements of Economics....	3	Agr. Econ. 20—Farm Management..	3
Geol. 44—Agricultural Geology.....	3	Agronomy 28—Soils.....	5
M.E. 31—Mechanics of Machinery... 5		M.E. 10—Thermodynamics.....	3
T.A.M. 2—Analyt. Mech. (Dynamics) 3		M.E. 40—Mech. Eng. Design.....	3
T.A.M. 3—Resistance of Materials... 3		M.E. 85—Pattern and Foundry Lab. 3	
T.A.M. 63—Res. of Materials Lab.... 1			
<i>Total</i>	<u>18</u>	<i>Total</i>	<u>17</u>

CONSTRUCTION AND DRAINAGE OPTION

C.E. 15—General Surveying.....	3	Agr. Econ. 20—Farm Management..	3
C.E. 35—Plain Concrete.....	2	Agr.E. 12—Farm Utilities.....	3
Econ. 2—Elements of Economics.... 3		Agronomy 28—Soils.....	5
Geol. 44—Agricultural Geology..... 3		C.E. 61—Structural Stresses.....	4
T.A.M. 2—Analyt. Mech. (Dynamics) 3		T.A.M. 4—Hydraulics.....	2
T.A.M. 3—Resistance of Materials... 3		T.A.M. 64—Hydraulics Laboratory.. 1	
T.A.M. 63—Res. of Materials Lab.... 1			
<i>Total</i>	<u>18</u>	<i>Total</i>	<u>18</u>

Fourth Year

MACHINERY AND POWER OPTION

Agr.E. 43—Farm Power.....	3	Agr.E. 44—Design of Agricultural Machinery.....	3
Agr.E. 99—Inspection Trip.....	0	Agr.E. 51—Special Problems.....	3
E.E. 11—D.C. and A.C. Circuits.... 3		E.E. 12—D.C. and A.C. Apparatus.. 3	
E.E. 61—D.C. and A.C. Laboratory.. 1		E.E. 62—D.C. and A.C. Laboratory.. 1	
M.E. 41—Mech. Eng. Design.....	4	M.E. 89—Heat Treatment of Metals 3	
M.E. 87—Machine Tool Lab.....	3	Approved Elective.....	4
Approved Elective.....	3		
<i>Total</i>	<u>17</u>	<i>Total</i>	<u>17</u>

CONSTRUCTION AND DRAINAGE OPTION

Agr.E. 42—Hydraulics of Soil and Water Conservation.....	3	Agr.E. 51—Special Problems.....	3
Agr.E. 45—Advanced Farm Structures 3		C.E. 51—Drainage and Flood Control 3	
Agr.E. 99—Inspection Trip.....	0	C.E. 87—Steel, Concrete, and Timber Design.....	4
C.E. 50—Hydrology.....	2	C.E. 90—Contracts and Specifications 2	
C.E. 86—Steel, Concrete, and Timber Design.....	4	Approved Elective.....	4
E.E. 4—D.C. and A.C. Circuits and Machines.....	2		
E.E. 64—D.C. and A.C. Circuits and Machines Laboratory.....	1		
Approved Elective.....	2		
<i>Total</i>	<u>17</u>	<i>Total</i>	<u>16</u>

Curriculum in Ceramic Engineering

For the Degree of Bachelor of Science in Ceramic Engineering

First Year

Common Program for Freshmen (page 136), except that Chem. 6 and Math. 10a-10b are substituted for Chem. 4 and Math. 2, 4, 6a.

Second Year

FIRST SEMESTER		HOURS	SECOND SEMESTER		HOURS
Cer.E. 1—Ceramic Materials.	3		Cer.E. 4—Ceramic Materials Lab.	3	
Chem. 10—Qualitative Analysis.	5		Chem. 23b—Quantitative Analysis.	4	
Math. 8a—Differential Calculus.	3		Math. 8b—Integral Calculus.	3	
Phys. 1a—General Physics.	4		Phys. 1b—General Physics.	4	
Phys. 3a—Physics Laboratory.	1		Phys. 3b—Physics Laboratory.	1	
Physical Education.	½		T.A.M. 1—Analytical Mech. (Statics)	2	
Military Science (for Men).	1		Physical Education.	½	
			Military Science (for Men).	1	
<i>Total</i>		17½	<i>Total</i>		18½

Third Year

Cer.E. 5—Ceramic Bodies.	5	Cer.E. 11—Drying Clay Products.	3
Cer.E. 7—Structural Clay Products.	3	Cer.E. 14—Glasses and Glazes.	3
Geol. 43—Engineering Geology; or		Cer.E. 21—Ceramic Pyrometry.	1
Geol. 20—General Mineralogy.	3	Chem. 40—Physical Chemistry.	3
T.A.M. 2—Analyt. Mech. (Dynamics)	3	C.E. 15—General Surveying.	3
T.A.M. 3—Resistance of Materials.	3	M.E. 62—Mech. Engineering Lab.	3
T.A.M. 63—Resistance of Materials		Approved Elective.	2
Laboratory.	1		
<i>Total</i>	18	<i>Total</i>	18

ADMINISTRATION OPTION

B.O.O. 1—Industrial Organization and		B.O.O. 2—Marketing Organization	
Management.	3	and Operation.	3
Cer.E. 5—Ceramic Bodies.	5	Cer.E. 11—Drying Clay Products.	3
Cer.E. 7—Structural Clay Products.	3	Cer.E. 14—Glasses and Glazes.	3
Econ. 2—Elements of Economics.	3	Econ. 3—Money, Credit, and Banking	3
T.A.M. 3—Resistance of Materials.	3	Rhet. 10—Business Letter Writing.	2
T.A.M. 63—Resistance of Materials		Approved Elective.	3
Laboratory.	1		
<i>Total</i>	18	<i>Total</i>	17

Fourth Year

Cer.E. 22—Kilns and Burning.	3	Cer.E. 20—Refractories.	2
Cer.E. 23—Dryer and Kiln Design.	2	Cer.E. 24—Ceramic Eng. Design.	3
Cer.E. 99—Inspection Trip.	0	Cer.E. 28—Pyrochemical Problems.	2
C.E. 89—Structural Engineering.	3	E.E. 5—Applications of Electrical	
E.E. 4—D.C. and A.C. Circuits and		Equipment.	2
Machines.	2	E.E. 65—Electrical Equipment Labo-	
E.E. 64—D.C. and A.C. Circuits and		ratory.	1
Machines Laboratory.	1	Approved Elective.	3
Approved Elective.	3	Technical Option ¹	3
Technical Option ¹	3		
<i>Total</i>	17	<i>Total</i>	16

¹Technical Options: Ceramic Engineering 8, 10, 16, 17, 18; Chemistry 33, 41; Electrical Engineering 90; Geology 20, 6; Physics 16; T.A.M. 41, 42; Mining 2; Metallurgy 1, 12.

ADMINISTRATION OPTION

FIRST SEMESTER		HOURS	SECOND SEMESTER		HOURS
Cer.E. 21—Ceramic Pyrometry.....	1		Cer.E. 20—Refractories.....	2	
Cer.E. 22—Kilns and Burning.....	3		Cer.E. 24—Ceramic Eng. Design....	3	
Cer.E. 23—Dryer and Kiln Design....	2		Cer.E. 28—Pyrochemical Problems..	2	
C.E. 89—Structural Engineering.....	3		B.O.O. 7—Salesmanship.....	2	
Accy. 12—Fundamentals of Accounting;			Eng. 39—Industrial Relations.....	3	
or Econ. 70—Elements of Statistics	3		Eng. 92—Engineering Law;		
Econ. 35—Corporation Finance.....	3		or Bus. Law 2—Elementary Law of		
Approved Elective.....	2		Business.....	3	
<i>Total</i>	<u>17</u>		Approved Elective.....	<u>2</u>	
			<i>Total</i>	<u>17</u>	

Curriculum in Ceramics

For the Degree of Bachelor of Science in Ceramics

First Year

FIRST SEMESTER		HOURS	SECOND SEMESTER		HOURS
Chem. 2 or 3—Inorganic Chemistry..	3 or 4		Chem. 6—Inorganic Chemistry.....	5	
Math. 10a—First Year College Mathematics.....	5		Math. 10b—First Year College Math.	4	
German or French.....	4		German or French.....	4	
Rhet. 1—Rhetoric and Composition..	3		Rhet. 2—Rhetoric and Composition..	3	
Physical Education.....	$\frac{1}{2}$		Hygiene.....	2	
Military Science (for Men).....	1		Physical Education.....	$\frac{1}{2}$	
Engineering Lecture.....	0		Military Science (for Men).....	1	
<i>Total</i>	<u>16½ or 17½</u>		Engineering Lecture.....	0	
			<i>Total</i>	<u>19½</u>	

Second Year

Cer.E. 1—Ceramic Materials.....	3		Cer.E. 4—Ceramic Materials Lab....	3	
Chem. 10—Qualitative Analysis.....	5		Chem. 23b—Quantitative Analysis...	4	
Math. 8a—Differential Calculus.....	3		Math. 8b—Integral Calculus.....	3	
Phys. 1a—General Physics.....	4		Phys. 1b—General Physics.....	4	
Phys. 3a—Physics Laboratory.....	1		Phys. 3b—Physics Laboratory.....	1	
Physical Education.....	$\frac{1}{2}$		Physical Education.....	$\frac{1}{2}$	
Military Science (for Men).....	1		Military Science (for Men).....	1	
<i>Total</i>	<u>17½</u>		Approved Elective.....	2	
			<i>Total</i>	<u>18½</u>	

Third Year

Cer.E. 5—Ceramic Bodies.....	5		Cer.E. 11—Drying Clay Products...	3	
Cer.E. 7—Structural Clay Products..	3		Cer.E. 14—Glasses and Glazes.....	3	
Cer.E. 21—Ceramic Pyrometry.....	1		Chem. 40—Physical Chemistry.....	3	
Met. 1—Elements of Metallurgy.....	3		Chem. 41—Physical Chemistry Lab..	1	
Geol. 20—General Mineralogy.....	3		Geol. 6—Optical Mineralogy.....	3	
Phys. 16—Heat.....	3		Approved Elective.....	3	
<i>Total</i>	<u>18</u>		<i>Total</i>	<u>16</u>	

Fourth Year			
FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
Cer.E. 22—Kilns and Burning.....	3	Cer.E. 20—Refractories.....	2
Cer.E. 97—Thesis.....	3	Cer.E. 28—Pyrochemical Problems..	2
Cer.E. 99—Inspection Trip.....	0	Cer.E. 98—Thesis.....	3
E.E. 4—D.C. and A.C. Circuits and Machines.....	2	Chem. 33—Organic Chemistry.....	5
E.E. 64—D.C. and A.C. Circuits and Machines Laboratory.....	1	Technical Option ¹	5
Approved Elective.....	3		
Technical Option ¹	6		
<i>Total</i>	18	<i>Total</i>	17

Curriculum in Chemical Engineering

For the Degree of Bachelor of Science in Chemical Engineering

This curriculum is administered by the College of Liberal Arts and Sciences.
See pages 120 and 121.

Curriculum in Civil Engineering

For the Degree of Bachelor of Science in Civil Engineering

First Year

Common Program for Freshmen (page 136).

Second Year

FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
C.E. 1—Plane Surveying.....	3	C.E. 2—Topographic Surveying.....	3
C.E. 60—Bridge and Bldg. Constr....	3	Geol. 43—Engineering Geology ²	3
Math. 7—Differential Calculus.....	5	Math. 9—Integral Calculus.....	3
Phys. 1a—General Physics.....	4	Phys. 1b—General Physics.....	4
Phys. 3a—Physics Laboratory.....	1	Phys. 3b—Physics Laboratory.....	1
Physical Education.....	1/2	T.A.M. 1—Analytical Mech. (Statics)	2
Military Science (for Men).....	1	Physical Education.....	1/2
		Military Science (for Men).....	1
<i>Total</i>	17 1/2	<i>Total</i>	17 1/2

NOTE: Special third and fourth year curricula are available so that transfer students who have credit in all of the subjects included in the first and second year curricula except C.E. 1, 2, 60 and T.A.M. 1 can complete the requirements for the bachelor's degree in two years if they present an equivalent amount of credit.

Third Year

C.E. 30—Highway Materials Lab.....	1	C.E. 3—Route Surveying.....	4
C.E. 35—Plane Concrete.....	2	C.E. 20—Highway Construction....	3
C.E. 36—Construction Materials...	1	C.E. 62—Structural Design.....	3
C.E. 61—Structural Stresses.....	4	C.E. 63—Reinforced Concrete.....	2
M.E. 1—Steam, Air, and Gas Machinery.....	3	E.E. 4—D.C. and A.C. Circuits and Machines.....	2
T.A.M. 2—Analyt. Mech. (Dynamics)	3	E.E. 64—D.C. and A.C. Circuits and Machines Laboratory.....	1
T.A.M. 3—Resistance of Materials...	3	or Approved Elective.....	3
T.A.M. 63—Resistance of Materials Lab.....	1	T.A.M. 4—Hydraulics.....	2
		T.A.M. 64—Hydraulic Laboratory..	1
<i>Total</i>	18	<i>Total</i>	18

¹Technical Options: Ceramic Engineering 8, 10, 16, 17, 18, 23, 24; Chemistry 15, 42, 43, 49b, 60a, 63b; Electrical Engineering 5, 65; Geology 43; Mechanical Engineering 1, 62; T.A.M. 1, 3; Mining 2; Metallurgy 12; Physics 20a, 20b, 80.

²Eight hours of credit in foreign language (French, German, or Spanish) may be substituted for Geology 43, 3 hours, and approved and non-technical electives, 5 hours.

Fourth Year

OPTIONS

NOTE: Options are groups of related courses which can be logically taken together. It will be noted that all of the options have the same 21 hours of basic civil engineering courses. The remaining 14 hours of credit are either elective or are devoted to specialized courses. The general option permits a wide range of selection to meet the needs of students whose interests differ from those who choose the special options.

ALL OPTIONS

FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
C.E. 40—Water Supply.....	4	C.E. 41—Sewerage.....	3
C.E. 64—Structural Design.....	5	C.E. 65—Structural Design.....	4
C.E. 99—Inspection Trip.....	0	Options (See below).....	9 or 10
Options (See below).....	9 or 10		
<i>Total</i>	18 or 19	<i>Total</i>	16 or 17

GENERAL OPTION

C.E. 66—Earth and Masonry Structures.....	3	C.E. 90—Contracts and Specifications	2
Technical Elective.....	3	Technical Elective.....	5
Non-technical Elective.....	3	Approved Elective.....	3

HIGHWAY OPTION

C.E. 22—Highway and Municipal Design.....	4	C.E. 23—Highway Administration..	3
C.E. 50—Hydrology.....	2	C.E. 31—Advanced Hy. Materials...	2
Non-technical Elective.....	3	C.E. 66—Earth and Masonry Structures.....	3
		C.E. 90—Contracts and Specifications	2

HYDRAULIC OPTION

C.E. 50—Hydrology.....	2	C.E. 51—Drainage and Flood Control	3
C.E. 66—Earth and Masonry Structures.....	3	C.E. 55—Water Power.....	3
C.E. 90—Contracts and Specifications	2	E.E. 4—D.C. and A.C. Circuits and Machines.....	2
Non-technical Elective.....	3	E.E. 64—D.C. and A.C. Circuits and Machines Laboratory.....	1

RAILWAY OPTION

C.E. 25—Railway Construction and Maintenance.....	3	C.E. 26—Economics of Railway Location and Operation.....	3
C.E. 66—Earth and Masonry Structures.....	3	C.E. 27—Railway Yards and Terminals.....	2
Non-technical Elective.....	3	C.E. 90—Contracts and Specifications	2
		Approved Elective.....	3

SANITARY OPTION

C.E. 42—Water Purification.....	4	C.E. 43—Public Health Engineering	4
C.E. 90—Contracts and Specifications	2	C.E. 66—Earth and Masonry Structures.....	3
Bact. 5a—Bacteriology.....	3	E.E. 4—D.C. and A.C. Circuits and Machines.....	2
		E.E. 64—D.C. and A.C. Circuits and Machines Laboratory.....	1

STRUCTURAL OPTION

C.E. 67—Statically Indet. Structures	3	C.E. 66—Earth and Masonry Structures.....	3
C.E. 90—Contracts and Specifications	2	C.E. 68—Statically Indeterminate Structures.....	3
C.E. 91—Estimates and Costs.....	2	Approved Elective.....	3
Non-technical Elective.....	3		

Curriculum in Electrical Engineering

For the Degree of Bachelor of Science in Electrical Engineering

First Year

Common Program for Freshmen (page 136).

Second Year

FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
E.E. 14—Wiring and Illumination or Approved Elective ¹	3 or 4	E.E. 14—Wiring and Illumination or Approved Elective ¹	3 or 4
Math. 7—Differential Calculus.....	5	Math. 9—Integral Calculus.....	3
M.E. 85 or 87—Pattern and Foundry or Machine Tool Laboratory; or Ap- proved Elective ¹	3	M.E. 87 or 85—Machine Tool or Pat- tern and Foundry Laboratory; or Approved Elective ¹	3
Phys. 1a—General Physics.....	4	Phys. 1b—General Physics.....	4
Phys. 3a—Physics Laboratory.....	1	Phys. 3b—Physics Laboratory.....	1
Physical Education.....	½	T.A.M. 1—Analytical Mech. (Statics)	2
Military Science (for Men).....	1	Physical Education.....	½
		Military Science (for Men).....	1
<i>Total</i>	17½ or 18½	<i>Total</i>	17½ or 18½

Third Year

E.E. 25—Introduction to Circuit Analysis.....	4	E.E. 26—Direct Current Apparatus..	3
E.E. 75—Electrical Engineering Lab.	2	E.E. 76—Electrical Engineering Lab.	3
Math. 9a—Integral Calculus.....	2	E.E. 50—Introduction to Applied Electronics.....	2
M.E. 10—Thermodynamics; or Phys. 44a—Electrical and Magnetic Measurements.....	3	M.E. 10—Thermodynamics; or Phys. 44a—Electrical and Magnetic Measurements.....	3
T.A.M. 2—Analyt. Mech. (Dynamics)	3	T.A.M. 3—Resistance of Materials..	3
T.A.M. 4—Hydraulics.....	2	T.A.M. 63—Res. of Materials Lab..	1
T.A.M. 64—Hydraulics Laboratory..	1	Approved Elective.....	3
<i>Total</i>	17	<i>Total</i>	18

Fourth Year

E.E. 35—A.C. Apparatus.....	4	E.E. 36—A.C. Apparatus ³	4
E.E. 55—Electrical Design ²	2	E.E. 56—Economics of Electrical Sys- tems.....	4
E.E. 85—Electrical Engineering Lab.	2	E.E. 86—Electrical Engineering Lab. ³	2
E.E. 95—Seminar.....	1	E.E. 96—Seminar.....	1
E.E. 99—Inspection Trip.....	0	E.E. 98—Thesis ⁴ or Technical Elec- tive.....	3
M.E. 3—Power Plant Engineering... 3		Approved Elective.....	3 or 4
M.E. 61—Mech. Engineering Lab... 2			
Non-technical Elective.....	3 or 4	<i>Total</i>	17 or 18
<i>Total</i>	17 or 18		

Curriculum in Engineering Physics

For the Degree of Bachelor of Science in Engineering Physics

The purpose of this curriculum is to prepare students for investigations in engineering problems calling for a knowledge of physics and mathematics or chemistry, and for positions in certain industries which prefer men with a thorough education in basic science.

¹One semester of E.E. 14 and one semester of M.E. 85 or 87 are required.

²E.E. 51 or 54 may be substituted for E.E. 55.

³Six hours from E.E. 48, 52, 53, 54, 58, 59, 84, and 89 may be substituted for E.E. 36 and 86.

⁴Only high-grade students are allowed to take a thesis course.

First Year

Common Program for Freshmen (page 136), except that substitution of Chem. 6 for Chem. 4 is advised.

Second Year¹

FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
German or Approved Elective.....	4	German or Approved Elective.....	4
Math. 7—Differential Calculus.....	5	Math. 9—Integral Calculus.....	3
Phys. 1a—General Physics.....	4	Phys. 1b—General Physics.....	4
Phys. 3a—Physics Laboratory.....	1	Phys. 3b—Physics Laboratory.....	1
Physical Education.....	1½	T.A.M. 1—Analytical Mech. (Statics)	2
Military Science (for Men).....	1	Physical Education.....	½
Approved Elective.....	3	Military Science (for Men).....	1
		Approved Elective.....	3
<i>Total</i>	18½	<i>Total</i>	18½

Third Year¹

E.E. 25—Introduction to Circuit Analysis.....	4	E.E. 26—Direct Current Apparatus..	3
E.E. 75—Electrical Engineering Lab.	2	E.E. 76—Electrical Engineering Lab.	3
German or Approved Elective.....	4	German or Approved Elective.....	4
Math. 18—Advanced Calculus ²	3	Math. 19—Advanced Calculus ²	3
Phys. 20a—Theoretical Mechanics... ³	3	Phys. 20b—Theoretical Mechanics... ³	3
Phys. 40a—Elec. and Magnetism ³ ... ³	3	Phys. 40b—Elec. and Magnetism ³ ... ³	3
<i>Total</i>	19	<i>Total</i>	18

Fourth Year¹

Chem. 40—Physical Chemistry.....	3	Phys. 60—Heat (M.E. 10 or 13 may be substituted).....	3
Phys. 71a—Light.....	2	Phys. 71b—Light.....	2
Phys. 72a—Light Laboratory.....	2	Phys. 72b—Light Laboratory.....	2
Phys. 199—Colloquium.....	0	Phys. 199—Colloquium.....	0
Approved Elective.....	3	Approved Elective.....	3
Technical Option ⁴	6	Technical Option ⁴	5
<i>Total</i>	16	<i>Total</i>	15

Curriculum in General Engineering

For the Degree of Bachelor of Science in General Engineering

This curriculum is intended for students who do not wish to pursue the more specialized engineering curricula, but who wish to secure a sound education in engineering principles and their application. Fifteen hours work in economics, business law, etc., are required, and fourteen hours of free electives are allowed. The mechanical engineering design sequence of courses, namely, M.E. 31, 40, and 41, will be accepted in place of C.E. 61, 86, and 87 in the junior and senior years. The degree of Bachelor of Science in General Engineering is awarded on completion of the curriculum.

First Year

Common Program for Freshmen (page 136).

¹The election of Chemistry 10, 24, and 34 is advised. Students wishing to emphasize chemistry may substitute chemistry electives for E.E. 25, 26, 75, 76. Students wishing to emphasize electrical engineering should elect E.E. 51, 52, 54, and/or 84 in their senior year. Students wishing to emphasize geophysics should elect most or all of the technical options in geology. Five hours must be approved non-technical courses.

²Math. 16 and 17 or Math. 71a-71b may be substituted for Math. 18 and 19.

³Physics 44 and 30 may be substituted for Physics 40a-40b.

⁴Technical Options: Chemistry 10, 24, 34, 36, 37, 41, 42, 43, 44; E.E. 51, 52, 54, 84; Geology 2a, 38, 43, 61; Math. 21, 22, 52, 53, 70, 71, 72; M.E. 35, 36, 87; any courses in Physics or Astronomy; T.A.M. 2, 3, 63.

Second Year

FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
Econ. 2—Principles of Economics....	3	Geol. 43—Engineering Geology.....	3
Math. 7—Differential Calculus.....	5	Math. 9—Integral Calculus.....	3
M.E. 85—Pattern and Foundry Lab.; or C.E. 15—General Surveying.....	3	C.E. 15—General Surveying; <i>or</i> M.E. 85—Pattern and Foundry Lab....	3
Phys. 1a—General Physics.....	4	Phys. 1b—General Physics.....	4
Phys. 3a—Physics Laboratory.....	1	Phys. 3b—Physics Laboratory.....	1
Physical Education.....	½	T.A.M. 1—Analytical Mech. (Statics)	2
Military Science (for Men).....	1	Physical Education.....	½
		Military Science (for Men).....	1
<i>Total</i>	17½	<i>Total</i>	17½

Third Year

Econ. 35—Corporations.....	3	C.E. 61—Structural Stresses.....	4
E.E. 11—D.C. and A.C. Circuits....	3	E.E. 12—D.C. and A.C. Apparatus..	3
E.E. 61—D.C. and A.C. Laboratory..	1	E.E. 62—D.C. and A.C. Laboratory..	1
M.E. 87—Machine Tool Laboratory..	3	M.E. 10—Thermodynamics.....	3
T.A.M. 2—Analyt. Mech. (Dynamics)	3	T.A.M. 4—Hydraulics.....	2
T.A.M. 3—Resistance of Materials... 3		T.A.M. 64—Hydraulics Laboratory..	1
T.A.M. 63—Res. of Materials Lab.... 1		Approved Elective ¹	4
<i>Total</i>	17	<i>Total</i>	18

Fourth Year

C.E. 86—Structural Design.....	4	Eng. 92—Engineering Law.....	3
C.E. 99—Inspection Trip.....	0	C.E. 87—Structural Design.....	4
Econ. 41—Labor Problems; <i>or</i> Eng. 39—Industrial Relations.....	3	Econ. 3—Money, Credit, Banking... 3	
M.E. 3—Power Plant Engineering... 3		M.E. 64—Mechanical Engineering Laboratory.....	3
Met. 1—Elements of Metallurgy..... 3		Approved Elective ¹	5
Approved Elective ¹	5		
<i>Total</i>	18	<i>Total</i>	18

Curriculum in Mechanical Engineering

For the Degree of Bachelor of Science in Mechanical Engineering

First Year

Common Program for Freshmen (page 136).

Second Year

FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
Approved Elective ²	3	Approved Elective ²	4
Math. 7—Differential Calculus.....	5	Math. 9—Integral Calculus.....	3
M.E. 85—Pattern and Foundry Lab.; or M.E. 87—Machine Tool Lab....	3	M.E. 87—Machine Tool Lab.; <i>or</i> M.E. 85—Pattern and Foundry Lab....	3
Phys. 1a—General Physics.....	4	Phys. 1b—General Physics.....	4
Phys. 3a—Physics Laboratory.....	1	Phys. 3b—Physics Laboratory.....	1
Physical Education.....	½	T.A.M. 1—Analytical Mech. (Statics)	2
Military Science (for Men).....	1	Physical Education.....	½
		Military Science (for Men).....	1
<i>Total</i>	17½	<i>Total</i>	18½

¹Eight hours or more in a foreign language (French, German, or Spanish) may be substituted for an equal number of hours of approved electives, subject to the general language requirements of the college.

²Eight hours of a foreign language may be substituted for eight hours of approved and non-technical electives in the curriculum.

Third Year

FIRST SEMESTER		HOURS	SECOND SEMESTER		HOURS
M.E. 13—Thermodynamics	3		M.E. 6—Power Plant Equipment	4	
M.E. 31—Mechanics of Machinery	5		M.E. 14—Thermodynamics	3	
T.A.M. 2—Analyt. Mech. (Dynamics)	3		M.E. 40—Mech. Engineering Design	3	
T.A.M. 3—Resistance of Materials	3		M.E. 64—Mech. Engineering Lab.	3	
T.A.M. 63—Res. of Materials Lab.	1		M.E. 88—Machine Tool Laboratory	3	
Non-technical Elective ¹	3		Non-technical Elective ¹	2	
<i>Total</i>		18	<i>Total</i>		18

Fourth Year

E.E. 11—D.C. and A.C. Circuits	3	E.E. 12—D.C. and A.C. Apparatus	3
E.E. 61—D.C. and A.C. Laboratory	1	E.E. 62—D.C. and A.C. Laboratory	1
M.E. 41—Mech. Eng. Design	4	M.E. 28—Heating, Ventilating, and Air Conditioning	4
M.E. 65—Mech. Engineering Lab.	3	M.E. 52—Power Plant Design	3
M.E. 89—Heat Treatment of Metals; or Non-technical Elective ¹	3	M.E. 89—Heat Treatment of Metals; or Non-technical Elective ¹	3
Technical Option (See page 146)	3	Technical Option (See page 146)	3
M.E. 99—Inspection Trip	0		
<i>Total</i>	17	<i>Total</i>	17

OPTIONS FOR THE CURRICULUM IN
MECHANICAL ENGINEERING

NOTE: Curriculum options are groups of related courses which can be logically taken together and thus emphasize certain subdivisions, or fields, of mechanical engineering.

PETROLEUM PRODUCTION ENGINEERING

Substitute in Mechanical Engineering Curriculum as follows:

FIRST SEMESTER		HOURS	SECOND SEMESTER		HOURS
<i>Second Year</i>					
Geol. 43 for Approved Elective	3		Geol. 2a for Approved Elective	4	
<i>Third Year</i>					
C.E. 15 for Non-technical Elective	3		Non-technical Elective	2	
<i>Fourth Year</i>					
M.E. 35, T.A.M. 4 and 64, and Geol. 61a for M.E. 41 and Technical Option	9		M.E. 36, Geol. 60b, and Geol. 61b for M.E. 28 and 52 and Technical Option	8	

RAILWAY MECHANICAL ENGINEERING

Substitute in Mechanical Engineering Curriculum as follows:

FIRST SEMESTER		HOURS	SECOND SEMESTER		HOURS
<i>Fourth Year</i>					
M.E. 5 for Technical Option	3		M.E. 8 for Technical Option	3	
			M.E. 54 for M.E. 52	3	

¹Special attention is called to Engineering 10, 20, 39, 40, 41, and 92.

TECHNICAL OPTIONS

Fourth Year

FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
M.E. 5—Locomotives.....	3	M.E. 7—Int. Combustion Engines...	3
M.E. 7—Int. Combustion Engines....	3	M.E. 8—Railway Operation.....	3
M.E. 17—Refrigeration Engineering..	3	M.E. 15—Engineering Thermody-	
M.E. 33—Aeronautical Engineering...	3	namics.....	3
M.E. 35—Petroleum Production Eng.	3	M.E. 17—Refrigeration Engineering	3
M.E. 84—Welding Engineering.....	3	M.E. 34—Aeronautical Engineering..	3
T.A.M. 4 and 64—Hydraulics.....	3	M.E. 54—Locomotive and Car	
T.A.M. 41—Advanced Mechanics....	3	Design.....	3
T.A.M. 43—Hydraulics Laboratory..	3	M.E. 36—Petroleum Production Eng.	3
T.A.M. 44—Testing Materials.....	3	M.E. 84—Welding Engineering.....	3
T.A.M. 47—Engineering Analysis....	3	T.A.M. 4 and 64—Hydraulics.....	3
T.A.M. 49—Advanced Dynamics and		T.A.M. 42—Engineering Materials..	3
Vibrations.....	3	T.A.M. 43—Hydraulics Laboratory..	3
C.E. 89—Structural Engineering.....	3	T.A.M. 44—Testing Materials.....	3
		T.A.M. 48—Engineering Analysis...	3
		T.A.M. 50—Advanced Dynamics and	
		Vibrations.....	3

Curriculum in Metallurgical Engineering

For the Degree of Bachelor of Science in Metallurgical Engineering

First Year

Common Program for Freshmen (page 136), except that Chem. 5 and Math. 10a-10b are substituted for Chem. 4 and Math. 2, 4, 6a.

Second Year

FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
Chem. 22—Quantitative Analysis....	5	C.E. 15—General Surveying.....	3
Math. 8a—Differential Calculus.....	3	Math. 8b—Integral Calculus.....	3
Phys. 1a—General Physics.....	4	M.E. 85—Pattern and Foundry Lab.;	
Phys. 3a—Physics Laboratory.....	1	or German or French.....	3 or 4
Physical Education.....	1/2	Phys. 1b—General Physics.....	4
Military Science (for Men).....	1	Phys. 3b—Physics Laboratory.....	1
Approved Elective or German or		T.A.M. 1—Analytical Mechanics....	2
French.....	3 or 4	Physical Education.....	1/2
		Military Science (for Men).....	1
<i>Total</i>	<u>17 1/2 or 18 1/2</u>	<i>Total</i>	<u>17 1/2 or 18 1/2</u>

Third Year

Cer.E. 21—Pyrometry.....	1	Chem. 48b—Physical Chemistry....	3
Chem. 48a—Physical Chemistry.....	3	Met. 5—Ferrous Metallurgy.....	3
Geol. 20—Mineralogy.....	3	Met. 6—Metallurgical Calculations..	2
Met. 2—Principles of Metallurgy....	3	Met. 13—Utilization of Fuels.....	3
Met. 4—Physical Metallurgy.....	3	M.E. 62—Mech. Eng. Lab.....	3
Min. 9—Principles of Mineral Dressing		T.A.M. 3—Resistance of Materials... 3	
T.A.M. 2—Analytical Mechanics		T.A.M. 63—Resistance of Materials	
(Dynamics).....	3	Laboratory.....	1
<i>Total</i>	<u>19</u>	<i>Total</i>	<u>18</u>

Fourth Year

FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
E.E. 4—D.C. and A.C. Circuits and Machines.....	2	E.E. 5—Applications of Electrical Equipment.....	2
E.E. 64—D.C. and A.C. Circuits and Machines Laboratory.....	1	E.E. 65—Electrical Equipment Laboratory.....	1
Met. 7—Ferrous Metallography.....	3	Met. 10—Non-ferrous Metallography.....	3
Met. 8—Ferrous Metallography Lab.....	2	Met. 11—Electrometallurgy.....	3
Met. 9—Non-ferrous Metallurgy.....	3	Met. 42—Metallurgical Design.....	2
Met. 41—Metallurgical Design.....	3	Min. 2—Mining Principles or Approved Elective.....	3 ¹
Met. 99—Inspection Trip.....	0	Min. 90—Seminar.....	1
Approved Elective.....	2	T.A.M. 4—Hydraulics.....	2
		T.A.M. 64—Hydraulics Laboratory..	1
Total.....	16	Total.....	18¹

Curriculum in Mining Engineering

For the Degree of Bachelor of Science in Mining Engineering

First Year

Common Program for Freshmen (page 136), except that Chem. 5 and Math. 10a-10b are substituted for Chem. 4 and Math. 2, 4, 6a.

Second Year

FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
Chem. 22—Quantitative Analysis....	5	C.E. 15—General Surveying.....	3
Math. 8a—Differential Calculus.....	3	Geol. 43—Engineering Geology.....	3
Phys. 1a—General Physics.....	4	Math. 8b—Integral Calculus.....	3
Phys. 3a—Physics Laboratory.....	1	Phys. 1b—General Physics.....	4
Physical Education.....	1/2	Phys. 3b—Physics Laboratory.....	1
Military Science (for Men).....	1	T.A.M. 1—Analytical Mech. (Statics)	2
Approved Elective.....	3	Physical Education.....	1/2
		Military Science (for Men).....	1
Total.....	17 1/2	Total.....	17 1/2

Third Year

Geol. 20—Mineralogy.....	3	Min. 4—Mining Methods.....	4
Min. 1—Elements of Mining.....	4	T.A.M. 3—Resistance of Materials..	3
Min. 62—Mine Surveying.....	3	T.A.M. 63—Res. of Materials Lab..	1
T.A.M. 2—Analytical Mechanics (Dynamics).....	3	T.A.M. 4—Hydraulics.....	2
Option (See page 148).....	6	T.A.M. 64—Hydraulics Laboratory..	1
		Option (See page 148).....	5 or 7
Total.....	19	Total.....	16 or 18

Fourth Year

E.E. 4—D.C. and A.C. Circuits and Machines.....	2	E.E. 5—Applications of Electrical Equipment.....	2
E.E. 64—D.C. and A.C. Circuits and Machines Laboratory.....	1	E.E. 65—Electrical Equipment Laboratory.....	1
Min. 9—Preparation of Coal and Ore..	3	Min. 15—Mine Ventilation.....	2
Min. 41—Mining Design.....	3	Min. 21—Examination, Valuation, and Reports.....	3
Min. 99—Inspection Trip.....	0	Min. 42—Mining Design.....	2
Option (See page 148).....	8 or 9	Min. 90—Seminar.....	1
		Option (See page 148).....	6-8
Total.....	17 or 18	Total.....	17-19

¹Students who took German or French in the sophomore year require only one hour of approved elective, or a total of 16 hours for the semester.

OPTIONS FOR THE CURRICULUM IN
MINING ENGINEERING

COAL MINING OPTION

Third Year

FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
Accy. 12—Fundamentals of Accounting.....	3	M.E. 62—Mech. Eng. Laboratory...	3
Approved Elective.....	3	Approved Elective.....	2

Fourth Year

Met. 1—Elements of Metallurgy.....	3	Met. 13—Utilization of Fuels.....	3
Min. 6—Mech. Eng. of Mines.....	3	Min. 20—Mine Ventilation Lab.....	2
Min. 8—Mine Administration.....	3	Min. 64—Coal and Ore Prep. Lab....	2

ORE MINING OPTION

Third Year

Accy. 12—Fundamentals of Accounting.....	3	M.E. 62—Mech. Eng. Laboratory...	3
Approved Elective.....	3	Approved Elective.....	2

Fourth Year

Met. 1—Elements of Metallurgy.....	3	Geol. 96—Economic Geology.....	3
Met. 3—Fire Assaying.....	2	Min. 6—Mech. Eng. of Mines.....	3
Min. 8—Mine Administration.....	3	Min. 64—Coal and Ore Prep. Lab....	2

MINING GEOLOGY OPTION

Third Year

Geol. 2a—Historical Geology.....	4	Geol. 49—Microscopic Mineralogy...	5
Approved Elective.....	2	Approved Elective.....	2

Fourth Year

Geol. 95—Economic Geology.....	3	Geol. 96—Economic Geology.....	3
Met. 3—Fire Assaying.....	2	Min. 12—Mining Geology.....	3
Approved Elective.....	3		

MINE ADMINISTRATION OPTION

Third Year

Accy. 12—Fundamentals of Accounting.....	3	Econ. 3—Money, Credit, and Banking	3
Econ. 2—Elements of Economics....	3	Approved Elective.....	2

Fourth Year

Econ. 35—Corporation Finance.....	3	Min. 6—Mech. Eng. of Mines.....	3
Min. 8—Mine Administration.....	3	Approved Elective.....	3
Eng. 92—Engineering Law.....	3		

The College of Agriculture

TO PREPARE MEN AND WOMEN FOR SUCCESSFUL LIFE AND work in agriculture and home economics, the College of Agriculture offers a wide range of general and special courses in these two fields, which have in common an interest in the production, processing, sale, and use of food and clothing materials. Illinois, because of her situation near the center of one of the greatest agricultural regions in the world, is in a peculiarly advantageous position for teaching and research in agriculture and the related industries.

While many courses in this college are open to all qualified students in the University, most of the courses are designed primarily for students who find their major interests in agriculture or home economics and who desire to follow a four-year curriculum.

In agriculture there are four four-year curricula leading to the degree of Bachelor of Science and a two-year curriculum in pre-forestry preparing for entry into a school of forestry in some other institution. The general agriculture curriculum is broad and flexible with sufficient electives to meet specific needs. Graduates from this curriculum engage in various types of farming, in educational and extension work, in civil or public service, in the processing and marketing of agricultural products, in the sale and service of agricultural equipment and supplies, in agricultural credit work, and in numerous other activities of an agricultural nature. Graduates from the curriculum in vocational agriculture are prepared to teach vocational agriculture in the high schools of Illinois and most other states. The curriculum in dairy technology leads to employment in the dairy manufacturing industry or to research or teaching in this field. The floriculture curriculum prepares for employment in the production and sale of flowers and other ornamental plants.

In home economics the College of Agriculture provides a general curriculum and a special curriculum in nutrition and dietetics. The four years of training in each of these curricula leads to the degree of Bachelor of Science. Graduates of these curricula are employed in homemaking, teaching, house planning and interior decorating, the designing of clothes and costumes, the management of cafeterias, dormitories, and tea-rooms, technical work in textile and food industries, dietetics in hospitals and other institutions, research projects, and extension activities, including the introduction and demonstration of new products and processes in all these lines. Students preparing to teach home economics in the public schools receive their basic training in these curricula and elect courses in the College of Education (page 164) to fulfill the requirements for teachers' certificates, or they may transfer to that college or to the College of Liberal Arts and Sciences (page 113) and there complete the requirements for baccalaureate degrees.

The curriculum in agricultural engineering, which is administered by the College of Engineering, includes general and specialized courses offered in the Department of Agricultural Engineering and other departments in the College of Agriculture. A five-year program is available for any student who desires baccalaureate degrees from both these colleges.

The first two years in each curriculum include the necessary scientific and cultural basis for later specialization. Students entering this college are advised in groups by members of the faculty, and after a student has completed one year of work he selects a member of the faculty as his special adviser to aid him in planning his program. Every student is required to take certain courses in other colleges of the University

and is encouraged to elect additional courses to balance his program and extend his range of interests.

For *admission*, see page 75; for *buildings and farms*, see page 67; for *clubs and societies* auxiliary to the curricula, see page 104; for *prizes and awards*, see page 90; for *fees and expenses*, see page 108; for regulations concerning *unclassified students*, see page 81; for general University requirements for a *bachelor's degree*, see page 87.

Experiment Station.—The Agricultural Experiment Station provides facilities for research work to the faculty of the College of Agriculture, and almost every member of the teaching staff is engaged in experimental work designed to increase the knowledge in his particular field. Results of this research are published in bulletins and circulars available without cost to the citizens of Illinois. (See page 415.)

Extension Service.—The Extension Service in Agriculture and Home Economics is engaged in helping citizens of Illinois, particularly in the rural areas, to solve their problems in agriculture and homemaking. It cooperates with local leaders throughout the state in carrying on an extensive 4-H Club program for boys and girls. One hundred and two counties cooperate in the employment of farm advisers, and seventy counties cooperate in the employment of home advisers who work with the extension representatives of each department of the College of Agriculture. (See page 405.)

For *special conferences and short courses*, see page 411.

Departments and Curricula

The College of Agriculture comprises nine departments which offer courses open to all qualified students in the University. These departments, their work and equipment, are described in the following paragraphs with reference to the curricula as outlined on subsequent pages.

Agricultural Economics.—Courses in agricultural economics pertain to economic principles as applied to agriculture, farm management, land economics, agricultural marketing, agricultural credit, agricultural prices and statistics, and rural organizations. A basic course in agricultural economics is designed to give an introduction to these fields. A more advanced course deals with the external economic relationships of agriculture, while work in farm management deals with the internal economic relationships of farming based upon financial and detailed cost records secured from farmers throughout Illinois. Work in land economics includes utilization, tenure, and conservation of land, while a course in farm appraisals is conducted in cooperation with other departments. Courses are available dealing with the principles and problems of agricultural marketing and cooperation, as well as with the particular problems connected with the marketing of grain, livestock, dairy products, and horticultural products. Work is offered in the field of agricultural credit, dealing with the credit needs of farmers and the means of supplying these needs. Courses in agricultural prices and statistics include work in price analysis and the application of statistical methods to agricultural data. Work in rural organization deals with the structure and functions of and participation in farmers' organizations and trends in their development. Provision is made for advanced study in all of these fields by qualified undergraduate and graduate students.

Agricultural Engineering.—Courses in agricultural engineering cover the principles of engineering as applied to agriculture, including elementary farm mechanics, farm shop, drainage, soil and water conservation, farm buildings, concrete construction, farm machinery, tractors, harvesting machinery, horticultural machinery, dairy machinery, rural electrification, and farm home equipment. The University has an assortment of tractors, gas engines, and farm machinery in this department for student use. Lighting units and water systems are provided in the home equipment laboratory. There is a drafting room for work in farm buildings, and facilities are provided for concrete construction. A curriculum in agricultural engineering is provided in the College of Engineering (page 136) for those students who plan to enter teaching, research, commercial, or design work in this field. The first-year requirements in this curriculum are the same as in other engineering courses. Specialization begins in the second year. Early in the course students have an opportunity to take work in the Department of Agricultural Engineering and also certain basic courses in the College of Agriculture. Those who are particularly interested in power and machinery have an option of special training in machine design. Another option is

for those who are interested in farm drainage and structures. Students in the College of Agriculture who are interested in the technical curriculum in agricultural engineering may secure two degrees in five years, one in agriculture and one in agricultural engineering, if they will carefully schedule the required courses of study in these curricula. It is essential that such students complete the courses in drawing, mathematics, physics, and mechanics required in agricultural engineering during their first three years at the University to be able to complete the requirements for both degrees by the end of the fifth year. Freshman students in Agriculture who are interested should consult the Head of the Department of Agricultural Engineering.

Agronomy.—Instruction in both crops and soils is given in the Department of Agronomy. Under crops are included such subjects as characteristics, production, and improvement of farm crops as well as the nature and control of the crop enemies such as weeds, plant diseases, and insect pests. Courses in soils deal with the origin, formation, and classification of soils and also with variation, modification, and maintenance of productivity. Facilities for instruction include laboratories, field house, greenhouse, and field plots. Advanced students have opportunity to use these facilities both in their courses and in individual investigations.

Animal Husbandry.—Courses in animal husbandry cover the study of sheep, swine, poultry, and beef cattle, and their products; heavy and light horses, with their care and training; the management of herds, flocks, and studs; feeding, breeding, general sanitation, hygiene and disease control in livestock; and the chemical and physiological phases of animal nutrition. The University herds, flocks, and studs contain about six hundred pure-bred cattle, swine, sheep, and horses, and several hundred fowls, which are available for class purposes and for feeding and breeding investigations. The Stock Judging Pavilion offers opportunity for show and judging work. The department equipment includes buildings for the housing of beef cattle, swine, sheep, horses, and poultry, and a feed storage barn with grinding mills and other feed preparation machinery. Laboratories afford facilities for undergraduate and advanced study in animal nutrition, animal genetics, and animal diseases.

Animal Pathology and Hygiene.—This department offers courses in the physiology and anatomy of farm animals and in various aspects of disease prevention and control as they relate to domestic animals, including poultry. An active program of research is maintained, and a constant stream of specimens is received from citizens of the state who look to the laboratories for diagnosis and recommended procedure. The veterinarians of Illinois cooperate with the department in many of its activities. This constant contact with current problems in animal pathology and hygiene provides excellent material for teaching purposes. An exhibit of pathological specimens is maintained.

Dairy Husbandry.—The courses in dairy husbandry are concerned with the judging, breeding, feeding, and management of dairy cattle; the manufacture and marketing of dairy products; and dairy bacteriology and chemistry. The equipment of this department includes a complete commercial creamery, well-equipped laboratories for both dairy bacteriology and dairy chemistry, and a farm stocked with a herd of more than 200 head of dairy cattle which are typical representatives of the Holstein-Friesian, Jersey, Guernsey, Brown Swiss, and Ayrshire breeds.

Forestry.—The pre-forestry curriculum provides two years of study in subjects prerequisite to technical training in forestry. It prepares the student to enter a school of professional forestry with two years of advanced standing. Although registration is in the College of Agriculture, many of the courses of instruction are in the Colleges of Liberal Arts and Sciences and Engineering. The pre-forestry curriculum utilizes the laboratory, drafting, demonstration, and classroom facilities of several departments in each of these colleges as well as those of the College of Agriculture. The equipment of the Department of Forestry includes maps, charts, lantern slides, and a working library of some 3,500 books and pamphlets on forestry. Students who are interested in forestry as a profession should consult the Head of the Department of Forestry concerning registration in the pre-forestry curriculum.

Home Economics.—The courses given in this department are planned primarily to meet the needs of students who desire a knowledge of the general principles and facts of home economics. Opportunity is given through elective courses in the third and fourth years to emphasize various phases of home economics, such as household and institution management, nutrition and dietetics, house planning and furnishing, and textiles, clothing, and costume design. Courses in the teaching of home eco-

nomics are available for those who plan to teach. The department is housed in the Woman's Building, where laboratories, lecture rooms, and an apartment for home management are provided. A cafeteria serves as a teaching laboratory in institution work.

Horticulture.—Courses in horticulture provide instruction in five divisions (pomology, vegetable crops, floriculture, plant breeding, and plant pathology) and in subjects dealing with all these divisions, such as plant propagation, spraying, the evolution of horticultural plants, and experimental horticulture. For instruction in pomology and plant pathology, use is made of the varietal and experimental plantations maintained by the department, and of the Horticultural Field Laboratory. This building is equipped with cold storage rooms, constant-temperature chambers, and a greenhouse, and with chemical, physiological, histological, and pathological laboratories. Facilities for instruction in vegetable crops include a physiological laboratory, greenhouses, and several acres of land on which garden operations are illustrated and the principal vegetable crops are grown. A laboratory furnishes opportunity for the study of methods of canning and packing. The equipment for floriculture includes ten glass-houses and a service building. The houses contain a selection of roses, carnations, and chrysanthemums, and of plants representing the forms used in commercial and decorative or conservatory work. The ornamental gardens furnish illustrative materials for students in floriculture and landscape architecture. Instruction in plant materials is facilitated by a collection of native woods and a forest tree plantation of about twenty acres.

Requirements for Graduation

Students who have satisfied the University's general requirements as to registration, residence, and fees, have maintained throughout their course a satisfactory record of scholarship and moral character, and have completed a curriculum in the College of Agriculture, including the studies of the prescribed lists and sufficient electives to make a total of 130 semester hours in all curricula except in home economics, where the requirement is 120 hours exclusive of required work in physical education, are graduated with the degree of Bachelor of Science.

For the special requirements of each curriculum see the outlines on the following pages.

A candidate for graduation must have completed by the beginning of his final semester all studies required for the degree except those to be taken in class during the semester, except, however, special examinations to remove failures, proficiency examinations, and course substitutions which must be completed by the beginning of the tenth week of the student's final semester.

Graduates of approved colleges may secure a degree in agriculture from the University on completion of the technical and scientific requirements. This usually requires two years of residence work; a minimum of one year is required. Students who have transferred from other educational institutions to the University of Illinois and are candidates for the degree of Bachelor of Science in Agriculture are required to complete a minimum of 18 hours credit in those courses in technical agriculture for which seniors receive full credit.

Not more than a total of two semester hours of hygiene and physical education, in addition to the University requirement, will be accepted for graduation in any curriculum in the College of Agriculture.

Graduation with Honors

Honors awarded at graduation to superior students are designated, after the degree on the diploma, as Honors, High Honors, and Highest Honors, according to the following rules: (a) For the degree with Honors, the student must have an average of 4.0 in all courses used for graduation. (b) For the degree with High Honors, a student must have an average of 4.25 in all courses counted toward graduation and pass a comprehensive examination in his field of major interest. (c) For the degree with Highest Honors, the student must have an average of 4.5 in all courses used for graduation and give evidence of exceptional ability in passing a comprehensive examination in his field of major interest.

Teacher Training

Students planning to teach vocational agriculture in the high school should qualify by enrolling in the curriculum in vocational agriculture described on page 158. It is

possible, however, to meet the minimum requirements for teaching vocational agriculture by graduation from the curriculum in general agriculture if the student uses his electives in such a way as to meet the minimum requirements as outlined on page 159.

Curriculum in Agricultural Engineering

For the Degree of Bachelor of Science in Agricultural Engineering

This curriculum is administered by the College of Engineering (page 136).

Curriculum in Agriculture

For the Degree of Bachelor of Science in Agriculture

All students in this curriculum are required to take certain prescribed courses during the freshman year and part of the sophomore and junior years. This work gives the student some training in the basic sciences and an insight into the technical branches of agriculture and leaves a large part of the junior and senior years open for elective studies. The 130 hours required for graduation are grouped as follows:

Prescribed Courses

HOURS		HOURS	
Accountancy 1a.....	3	Entomology 1.....	3
Agricultural Economics 1.....	3	Geology 44.....	3
Agricultural Engineering 1.....	3	Horticulture 1a-1b.....	4
Agronomy 25, 28.....	9	Hygiene.....	2
Animal Husbandry 1, 21.....	6	Military Science.....	4
Bacteriology 5a.....	3	Physical Education.....	2
Botany 5.....	3	Rhetoric 1, 2.....	6
Chemistry 1 (or 2), 5, 32.....	13 or 11	Zoology 14.....	3
Dairy Husbandry 24a or 24b.....	3		
Economics 1 or 2.....	5 or 3	<i>Total, Prescribed Courses.....</i>	<u>74-78</u>

Summary

	HOURS
Agricultural courses prescribed (listed above).....	28
Non-agricultural courses prescribed (listed above).....	46-50
Agricultural courses to be elected from Group 1 (listed below).....	21
Non-agricultural courses to be elected from Group 2 (listed below).....	8
Free electives.....	<u>23-27</u>
<i>Total Required for Graduation.....</i>	<u>130</u>

After the second semester of the sophomore year, the minimum schedule is 15 hours per semester, exclusive of military science and physical education. Sophomore standing requires 30 hours; junior standing, 60 hours; senior standing, 94 hours.

Electives

GROUP 1.—Minimum 21 hours.

All courses offered by the College of Agriculture other than those prescribed.

GROUP 2.—Minimum 8 hours in addition to prescribed courses.

Selected from courses offered in English, foreign language, geography, history, landscape architecture, law, philosophy, political science, psychology, rhetoric, sociology, and speech. *Desirable beginning courses:*

HOURS	HOURS		
English 12, 13, 20a, or 20b.....	2 or 4	Philosophy 1 or 2.....	3
French 1a and 1b.....	8	Political Science 1a, 1b, or 16....	2 or 3
Geography 1, 2, 14.....	3 or 5	Psychology 1.....	4
German 1 and 2.....	8	Rhetoric 10.....	2
History 1a, 1b, 3a, or 3b.....	3 or 4	Sociology 1.....	3
Landscape Architecture 62.....	2	Speech 1.....	3

NOTE:—Students expecting to take graduate work in agriculture should make their selection of electives primarily with this purpose in view, as the prescribed courses in the general curriculum in agriculture will not afford an adequate training

for major work in any department of the college in the Graduate School. For adequate undergraduate preparation in his chosen field of major study the student should elect advanced courses in this and in related fields under the guidance of the department within which his major is to be taken, and he should also make a judicious selection of non-agricultural courses in order to afford a broad scientific and cultural foundation for his specialized training.

A thorough training in the general principles of biology is highly desirable in all fields of agriculture and essential in most, the nature of the proposed major field determining whether this training will be pursued mainly along botanical or zoological lines. For specialization in farm organization and management and in other phases of agricultural economics, economics rather than biology is the basic science.

An introductory course in physics is necessary to a well-balanced knowledge of the natural sciences, and will prove of value for advanced study in all lines of technical agriculture, while in some lines it is essential.

Mathematics, including college algebra, trigonometry, analytical geometry, and the calculus has a wide field of usefulness, particularly in preparing the prospective research student for a thorough understanding of statistical methods, essential to the interpretation of experimental data.

A reading knowledge of some of the foreign languages, particularly German and French, is essential to a study of the original contributions to any major field of graduate study. The prospective graduate student is advised to elect a year of work in either German or French.

The advisability of choosing other non-agricultural courses, such as those in advanced economics, accountancy, quantitative chemical analysis, physical chemistry, physiological chemistry, education, bacteriology, physiology, and entomology, will depend upon the nature of the proposed major and minors in the Graduate School.

Suggested Sequence of Courses

First Year

FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
Hygiene.....	2	Chem. 1 or 2—Inorganic Chemistry... 5 or 3	
Military Science (for Men).....	1	Military Science (for Men).....	1
Physical Education.....	½	Physical Education.....	½
Rhet. 1—Rhetoric and Composition..	3	Rhet. 2—Rhetoric and Composition..	3

Select from the following prescribed courses to make a total of 14½-18½ hours for each semester. Each of these courses (except Hort. 1a-1b) is offered both semesters:

Agr. Econ. 1—Intro. Agr. Economics	3	Entom. 1—Destructive and Useful	
Agr. Eng. 1—Intro. Agr. Engineering	3	Insects.....	3
Agron. 25—Farm Crops.....	4	Hort. 1a—Intro. Pomology and Ornamental Gardening.....	2
An. Husb. 1—Livestock Judging.....	3	Hort. 1b—Intro. Vegetable Crops..	2
Bot. 5—General Botany.....	3		
D.H. 24a—Dairy Production, or			
D.H. 24b—Dairy Manufacturing... 3	3		

Second Year

Chem. 5—Inorganic Chemistry and Qualitative Analysis.....	5	Chem. 32—Organic Chemistry.....	3
Military Science (for Men).....	1	Military Science (for Men).....	1
Physical Education.....	½	Physical Education.....	½

Select from the following prescribed courses to make a total of 14½-18½ hours for each semester. Each of these courses (except Hort. 1a-1b) is offered both semesters:

Accy. 1a—Principles of Accounting... 3	Econ. 1 or 2—Prin. of Economics.... 5 or 3
Agr. Eng. 1—Intro. Agr. Engineering 3	Entom. 1—Destructive and Useful
Agron. 25—Farm Crops..... 4	Insects..... 3
Agron. 28—Soils..... 5	Geol. 44—Agricultural Geology..... 3
An. Husb. 1—Livestock Judging.... 3	Hort. 1a—Intro. Pomology and Ornamental Gardening..... 2
An. Husb. 21—Principles of Feeding... 3	Hort. 1b—Intro. Vegetable Crops.. 2
Bact. 5a—Intro. Bacteriology..... 3	Zool. 14—Elementary Zoology..... 3
Bot. 5—General Botany..... 3	
D.H. 24a—Dairy Production, or	
D.H. 24b—Dairy Manufactures... 3	

Third Year

Agronomy 28, Soils, if not taken previously, should be scheduled either the first or second semester. Any remaining prescribed courses should be taken as early as possible. Select enough electives for each semester to make a total of 15-18 hours. Attention should be given to satisfying the requirements of Group 2 under electives, and it should be kept in mind that Group 1 requires the selection of a total of 21 hours of agricultural electives in addition to the prescribed agricultural courses listed above. This leaves 23-27 hours of open electives which may be taken in any college or school of the University except for restrictions in physical education and hygiene indicated under "Requirements for Graduation." It is recommended that at the beginning of the third year the student, in consultation with his faculty adviser, lay out a detailed program of courses for the third and fourth years. Care should be taken to avoid too narrow specialization but at the same time to take related groups of courses designed to prepare the individual for the life and work which he expects to pursue.

Fourth Year

Schedule 15-18 hours of work each semester, following the lines indicated for the third year. It is important that each student consult his faculty adviser and plan his work for the year.

Curriculum in Dairy Technology

For the Degree of Bachelor of Science in Dairy Technology

The curriculum in dairy technology is planned for students interested in the business and technical aspects of dairy manufacturing. This four-year curriculum allows ample opportunity for the student to elect courses in various phases of dairy manufactures and in the fields related to it. Thus a student may specialize in the manufacturing and marketing of dairy products or the bacteriological, chemical, or engineering aspects of the field.

Requirements

82-84 hours as indicated in the following sequence of courses.

- 15 hours in Group 1 (listed below).
- 8 hours in Group 2 (listed below).
- 10 hours in Group 3 (listed below).
- 13-15 hours open electives.
- 130 hours required for graduation.

Electives

GROUP 1.—A minimum of 15 hours in courses offered by the College of Agriculture in addition to those prescribed. (Electives in this group are to be chosen from advanced courses under the guidance of an adviser.)

GROUP 2.—A minimum of 8 hours selected from English, foreign language, geography, history, landscape architecture, philosophy, political science, psychology, rhetoric, sociology, speech.

GROUP 3.—A minimum of 10 hours in addition to prescribed courses, to be selected from courses offered in accountancy, bacteriology, business organization and operation, chemistry, economics, mathematics, and physics. *Desirable courses:*

Accountancy 1b, 2a, 2b	Chemistry 22, 50
Bacteriology 5a, 5b, 8, 10	Economics 3, 10, 43, 51, 61
Business Law 2	Mathematics 6a, 8a, 8b
Business Organization and Operation 2, 7, 8	Physics 15, 44

First Year			
FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
Rhet. 1—Rhetoric and Composition..	3	Rhet. 2—Rhetoric and Composition..	3
Chem. 1 or 2—Inorganic Chemistry..	5 or 3	D.H. 11—General Dairy Bacteriology	2
D.H. 24b—Elementary Testing and Manufacture of Dairy Products....	3	D.H. 12—General Dairy Bacteriology	2
D.H. 24a—Elementary Dairy Production.....	3	Chem. 5—Inorganic and Qualitative Analysis.....	5
Physical Education.....	½	Hygiene.....	2
Military Science (for Men).....	1	Physical Education.....	½
Electives.....	0 or 3	Military Science (for Men).....	1
<i>Total</i>	<u>15½ to 16½</u>	<i>Total</i>	<u>15½</u>

Second Year			
Chem. 33—Elementary Organic Chemistry.....	5	Math. 4—Trigonometry.....	2
D.H. 22—Cheese Manufacture.....	3	D.H. 8—Fluid Milk Plant Operations	3
D.H. 1—Chemical Control Methods for Dairy Plants.....	3	D.H. 7—Creamery Buttermaking and Factory Management.....	3
Math. 3—Algebra.....	5	D.H. 14—Milk Condensing.....	3
Physical Education.....	½	Physical Education.....	½
Military Science (for Men).....	1	Military Science (for Men).....	1
<i>Total</i>	<u>17½</u>	Electives.....	5
		<i>Total</i>	<u>17½</u>

Third Year			
Accy. 1a—Principles of Accounting... 3		Econ. 1—Principles of Economics.... 5	
D.H. 4—Ice Cream Manufacture..... 3		Phys. 7b—General Physics (Light, Electricity, Magnetism)..... 4	
D.H. 9—Dairy Products Judging.... 2		Phys. 8b—General Physics Laboratory 1	
Phys. 7a—General Physics (Mechanics, Sound, Heat)..... 4		Electives..... 6	
Phys. 8a—General Physics Laboratory 1			
Electives..... 3			
<i>Total</i> 16		<i>Total</i> 16	

Fourth Year			
Electives..... 16		Electives..... 15 or 16	

Curriculum in Floriculture

For the Degree of Bachelor of Science in Floriculture

The object of the floriculture curriculum is to fit men and women for the profession of floriculture. The laboratory exercises in the technical subjects consist of practical work in the greenhouses and gardens and give the students a working knowledge of the best methods now in use. Of the 130 semester hours required for graduation, 101-103 are provided for in the prescribed list as shown below. The other 27-29 hours of credit necessary for graduation are elective, including at least 4 hours from Group 2 in the curriculum in agriculture. Students registered in floriculture are required to make at least one inspection trip before graduation. The annual trip costs about \$25.

Suggested Electives.—The following courses are suggested as electives which may be taken during the third or fourth year: Bot. 46, Heredity and Evolution; Agron. 22, Improvement in Farm Crops by Breeding; Hort. 12, Evolution of Horticultural Plants; B. O. O. 7, Salesmanship; B. O. O. 8, Advertising; Bus. Law 2, Elementary Law of Business; Hort. 7, Spraying; Entom. 20, Insect Control.

First Year

FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
Chem. 1 or 2—Inorganic Chemistry..	5 or 3	Chem. 5—Inorganic Chemistry and Qualitative Analysis.....	5
Hort. 5—Plant Propagation.....	3	Hort. 4—Plant Houses.....	3
Rhet. 1—Rhetoric and Composition..	3	Rhet. 2—Rhetoric and Composition..	3
Entom. 1—Destructive and Useful Insects; or Bot. 5—General Botany	3	Bot. 5—General Botany; or Entom. 1—Destructive and Useful Insects	3
Hygiene.....	2	Physical Education.....	$\frac{1}{2}$
Physical Education.....	$\frac{1}{2}$	Military Science (for Men).....	1
Military Science (for Men).....	1	<i>Total</i>	$15\frac{1}{2}$ to $17\frac{1}{2}$
<i>Total</i>	$15\frac{1}{2}$ to $17\frac{1}{2}$	<i>Total</i>	$15\frac{1}{2}$

Second Year

Accy. 1a—Principles of Accounting... 3	Accy. 1b—Accounting Procedure.... 3
Bot. 3—Plant Physiology..... 5	Agron. 28—Soils..... 5
Econ. 2—Principles of Economics... 3	Bot. 6—Introductory Systematic Botany..... 3
Geol. 44—Agricultural Geology..... 3	Hort. 15a—Greenhouse Management 3
Physical Education..... $\frac{1}{2}$	Physical Education..... $\frac{1}{2}$
Military Science (for Men)..... 1	Military Science (for Men)..... 1
Electives..... 0 to 3	Electives..... 0 to 3
<i>Total</i> $15\frac{1}{2}$ to $18\frac{1}{2}$	<i>Total</i> $15\frac{1}{2}$ to $18\frac{1}{2}$

Third Year

B.O.O. 2—Marketing..... 3	Hort. 15c—Commercial Crops..... 3
Bot. 7—Plant Pathology..... 3	Hort. 31—Garden Flowers..... 3
Hort. 15b—Commercial Crops..... 3	Hort. 45—Plant Nutrition..... 3
Hort. 43—Floricultural Physiology... 3	Land. Arch. 52—Trees and Shrubs... 3
Land. Arch. 51—Trees and Shrubs... 3	Electives..... 3-6
Electives..... 0 to 3	<i>Total</i> $15-18$
<i>Total</i> $15-18$	<i>Total</i> $15-18$

Fourth Year

Hort. 32a—Floral Decoration..... 3	Hort. 30—Tender Bedding Plants... 3
Electives..... 12-15	Hort. 32b—Floral Decoration..... 3
<i>Total</i> $15-18$	Land. Arch. 64—Appreciation of Landscape Architecture..... 3
	Electives..... 6-9
	<i>Total</i> $15-18$

Pre-Forestry Curriculum

The object of the two-year pre-forestry curriculum is to prepare young men to enter a school of professional forestry with two years of advanced standing. The pre-forestry curriculum provides a course of study similar to that given during the first two years at a school of forestry. The course of study is of necessity modified somewhat to meet the different requirements of the various schools. Completion of the pre-forestry curriculum requires a minimum of 61 hours of work in addition to the University requirements in military science and physical education. Due to large increases in enrollment, many forestry schools have adopted rather high scholarship requirements. Students whose grades are below average in their pre-forestry work may be refused admittance to a forestry school.

First Year

FIRST SEMESTER		HOURS	SECOND SEMESTER		HOURS
Chem. 1 or 2—Inorganic Chemistry ¹ ..	5 or 3		Rhet. 2—Rhetoric and Composition..	3	
Rhet. 1—Rhetoric and Composition..	3		Math. 4—Trigonometry.....	2	
Math. 3 or 2—Algebra ¹	5 or 3		Geol. 44—Agricultural Geology.....	3	
Bot. 5—General Botany.....	3		Forestry 1—General Forestry.....	3	
Hygiene.....	2		G.E.D. 1—Elements of Drawing....	4	
Military Science (for Men).....	1		Military Science (for Men).....	1	
Physical Education.....	1/2		Physical Education.....	1/2	
<i>Total</i>	15 1/2 to 17 1/2		<i>Total</i>	16 1/2	

Second Year

C.E. 1—Plane Surveying.....	3	C.E. 2—Topographic Surveying.....	3
Econ. 2—Elements of Economics....	3	Agron. 28—Soils.....	5
Chem. 5—Qualitative Analysis.....	5	Military Science (for Men).....	1
Military Science (for Men).....	1	Physical Education.....	1/2
Physical Education.....	1/2	Electives.....	8
Electives.....	5	<i>Total</i>	17 1/2
<i>Total</i>	17 1/2		

Electives

Bot. 3—Plant Physiology.....	5
Physics 7a—Mechanics, Sound, and Heat.....	4
Physics 8a—Laboratory to accompany 7a.....	1

Electives

Physics 7b—Light, Electricity, and Magnetism.....	4
Physics 8b—Laboratory to accompany 7b.....	1
Zoology 1—General Zoology.....	5
Bot. 6—Systematic Botany.....	3
Pol. Sci. 1a—American Government..	3
Chem. 32—Organic Chemistry.....	3

NOTE:—The choice of electives will depend on the requirements of the particular school of forestry for which the student is preparing. Some forestry schools require a year of physics, and others do not; the same is true of zoology and other elective subjects. The branches of forestry in which a student is interested will also influence his choice of electives. A student expecting to stress the business and administrative aspects of the profession might well choose as electives other subjects than those indicated above. Any changes to meet the needs of individual students should be worked out in consultation with the Head of the Department of Forestry.

Curriculum in Vocational Agriculture

For the Degree of Bachelor of Science in Vocational Agriculture

The object of the curriculum in Vocational Agriculture is to train young men to teach agriculture in high schools having departments of vocational agriculture. In addition to the training outlined in this curriculum, the present Illinois State Plan for Vocational Education in Agriculture calls for a minimum of two years of practical experience on the farm after reaching the age of sixteen.

¹Students who have not had chemistry in high school register in Chemistry 1 (five hours); those who have one unit of high school chemistry register in Chemistry 2 (three hours). Students who have 1/2 units of high school algebra register in Mathematics 2 (three hours); those who have not had advanced algebra in high school register in Mathematics 3 (five hours). It is to the advantage of students planning to study forestry to take chemistry and advanced algebra in high school.

Summary

	HOURS	TOTAL
<i>I. Prescribed Courses in Agriculture:</i>		
Agricultural Economics 1, 20, and 30.....	9	
Agricultural Engineering—nine hours selected from Agricultural Engineering 2, 3, 4, 5, and 21 ¹	9	
Agronomy 25 and 28, and three hours selected from Agronomy 7, 8, 10, 11, 13, 22, 33, and 34.....	12	
Animal Husbandry 1, ² 6, 21, and 37.....	13	
Dairy Husbandry 24a and 33.....	5	
Horticulture 1a and 1b.....	4	52
<i>II. Prescribed Courses in Natural Science:</i>		
Bacteriology 5a.....	3	
Botany 5.....	3	
Chemistry 1 or 2, and 5.....	8 or 10	
Entomology 1.....	3	
Geology 44.....	3	
Psychology 1.....	4	
Zoology 14.....	3	27 or 29
<i>III. Prescribed Courses in Education:</i>		
Agricultural Education 1, 50, and 51.....	12	
Education 6 and 25.....	6	18
<i>IV. Prescribed Miscellaneous Courses:</i>		
Economics 2.....	3	
Hygiene 5.....	2	
Military Science.....	4	
Physical Education.....	2	
Rhetoric 1 and 2.....	6	17
<i>V. Electives.....</i>		
		16 or 14
<i>Total Required for Graduation.....</i>		130

First Year

FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
Rhetoric 1.....	3	Rhetoric 2.....	3
Botany 5.....	3	Chemistry 1 or 2.....	5 or 3
Hygiene.....	2	Entomology 1.....	3
Military Science (for Men).....	1	Military Science (for Men).....	1
Physical Education.....	½	Physical Education.....	½
Other prescribed courses (see summary above).....	6-9	Other prescribed courses (see summary above).....	3-8
<i>Total.....</i>	15½-18½	<i>Total.....</i>	15½-18½

Second Year

Chemistry 5.....	5	Psychology 1.....	4
Military Science (for Men).....	1	Military Science (for Men).....	1
Physical Education.....	½	Physical Education.....	½
Other prescribed courses (see summary above).....	9-12	Other prescribed courses (see summary above).....	10-13
<i>Total.....</i>	15½-18½	<i>Total.....</i>	15½-18½

¹Students who have had an acceptable shop course in high school should omit Agricultural Engineering 21.

²Students who have had livestock judging in high school will not be required to take Animal Husbandry 1, but they are required to take a total of 13 hours in animal husbandry.

Third and Fourth Years

At the beginning of the third year the student should consult his adviser and plan a program for the junior and senior years. As many as possible of the prescribed courses should be included in the junior year. It is recommended that courses in speech and the social sciences be included among the electives. It should be noted that during the semester in which practice teaching (Agricultural Education 50) is taken the student will be off the campus part of the time, so that only a few courses, such as Agricultural Engineering 3 and 21 and Agricultural Education 51, can be taken. These courses should be reserved for that semester.

SPECIAL PROGRAMS OF STUDY IN AGRICULTURE

Pre-Theological Program

For students interested in the rural ministry, there has been arranged a plan of pre-theological study in agriculture as recommended by representatives of several theological seminaries and several Land-Grant colleges of agriculture in the middle west. Those who are interested should call at Room 104 New Agriculture for an outline of this plan of study.

Pre-Veterinary Program

Students planning to study veterinary medicine may take one or more years of pre-veterinary work at the University Illinois. Those who are interested should call at Room 104 New Agriculture Building for a copy of the recommended program. Students in this program should ask to be assigned to a faculty adviser from the Department of Animal Pathology and Hygiene.

Five-Year Program in Agriculture and Engineering

A five-year plan by which a student may earn degrees in agriculture and agricultural engineering has been arranged. Interested students should call at Room 104 New Agriculture for an outline of the program.

Six-Year Program in Agriculture and Law

A plan has been agreed upon between the College of Agriculture and the College of Law by which a student may earn the degree of Bachelor of Science in Agriculture and the degree of Bachelor of Laws in six years. In this case the student must plan carefully so as to include all prescribed courses in agriculture during the first three years, after which he transfers to the College of Law for the fourth year. He can thus receive the agricultural degree at the end of the fourth year and the law degree at the end of the sixth year. Interested students should call at Room 104 New Agriculture for an outline of the plan.

CURRICULA IN HOME ECONOMICS

Students who hold scholarships in home economics must take each semester at least four hours in home economics or in subjects required for admission to courses in home economics. To satisfy the requirements for graduation, transfer students not completing List B at the University of Illinois must take five hours in residence from the following: Home Economics 1, 20, 28, 31, 33, 35, 39a, 39b, 41, 43a, 43b, 47, 48, 50, 51, 56, 57a, 57b, 62. The 120 hours required for graduation are grouped as shown in the following curricula. Students may choose the curriculum in general home economics or the curriculum in nutrition and dietetics.

Curriculum in General Home Economics

For the Degree of Bachelor of Science in Home Economics

Prescribed Subjects

	HOURS		HOURS
Art 1a, 1b.....	4	Physical Education (4 semesters)....	0
Bacteriology 5a, 5b.....	5	Rhetoric 1, 2.....	6
Chemistry 1 or 2, 5.....	10 or 8	Sociology 1.....	3
Chemistry 33.....	5	List A, minimum.....	6
Economics 1 or 2.....	5 or 3	List B, minimum.....	10
English Literature (2 semesters).....	8 or 6	<i>Total Prescribed Subjects.....</i>	<i>94-88</i>
Home Economics 1, 2, 5, 7, 10, 29, 58, 59.....	25	Open Electives.....	26-32
Hygiene.....	2		
Physiology 1a.....	5	<i>Total Required for Graduation... ..</i>	<i>120</i>

Electives

LIST A—a minimum of 6 hours in history, psychology, economics, and sociology, in addition to courses prescribed.

LIST B—a minimum of 10 hours in home economics in addition to those prescribed above and excluding Home Economics 11.

Suggested Sequence of Courses

First Year

FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
Art 1a—Design.....	2	Art 1b—Design.....	2
Chem. 1 or 2—Inorganic Chemistry... 5 or 3		Chem. 5—Qualitative Analysis.....	5
Rhet. 1—Rhetoric and Composition.. 3		Home Econ. 7—Textiles.....	3
Home Econ. 1—Introd. to Home Economics.....	1	or Home Econ. 29—Clothing.....	4
Home Econ. 7—Textiles.....	3	Rhet. 2—Rhetoric and Composition.. 3	
or Home Econ. 29—Clothing.....	4	Physical Education.....	1
Hygiene 2.....	2		
Physical Education.....	1		
<i>Total.....</i>	<i>15-18</i>	<i>Total.....</i>	<i>14-15</i>

Second Year

English Literature.....	3	Chem. 33—Organic Chemistry.....	5
Home Econ. 2—Home Architecture... 3		English Literature.....	3
Physical Education.....	1	Home Econ. 58—Foods.....	5
Physiol. 1a—Mammalian Physiology.. 5		Physical Education.....	1
Psych. 1—Introd. to Psychology.....	4	Electives.....	2
<i>Total.....</i>	<i>16</i>	<i>Total.....</i>	<i>16</i>

Third Year

Bact. 5a-5b—Introd. Bacteriology.... 5		Home Econ. 5—Dietetics.....	4
Home Econ. 59—Foods.....	2	Home Econ. 10—Home Management 3	
Econ. 1 or 2—Prin. of Economics.... 5 or 3		Sociol. 1—Principles of Sociology... 3	
Electives.....	4 or 6	Electives.....	6
<i>Total.....</i>	<i>16</i>	<i>Total.....</i>	<i>16</i>

Fourth Year

During the third and fourth years, students complete the requirements for the degree of Bachelor of Science in the College of Agriculture. Electives are chosen, in accord with the special interests of the student, from the following courses:

Textiles, clothing, and costume design:

Home Economics 19, 30, 31, 42, 43a, 43b, 50, 51.

Institution management and hospital dietetics:

Home Economics 20, 33, 35, 46, 47, 48, 62.

Household management:

Home Economics 14, 28, 57a, 57b, and additional courses in economics.

House planning and furnishing:

Architecture 11, 12, 71, 72; Art 11, 12, 13, 14, 15, 16, 17, 18; History 1a, 2b.

Nutrition:

Chemistry 22, 50; Zoology 1; Home Economics 20, 33, 35, 39a, 39b, 41.

Teaching of home economics:

Home Economics 11; Education 6, 10, 25, 41.

Curriculum in Nutrition and Dietetics

For the Degree of Bachelor of Science in Home Economics

Prescribed Subjects

HOURS	HOURS		
Bacteriology 5a, 5b	5	Physiology 1a	5
Chemistry 1 or 2, 5, 22, 33, 50	25 or 23	Rhetoric 1, 2	6
Economics 1 or 2	5 or 3	Sociology 1	3
English Literature (2 semesters)	8 or 6	List A (below), minimum	6
Home Economics 1, 5, 20, 33, 39a, 39b, 41, 58, 59	24 or 22		89-81
Hygiene	2	Open Electives (List B below)	31-39
Physical Education (4 semesters)	0	<i>Total Required for Graduation</i>	<i>120</i>

Electives

LIST A—a minimum of 6 hours in history, psychology, economics, and sociology, in addition to courses prescribed.

LIST B—from 31 to 39 hours of open electives. Suggested electives are: Bacteriology 8, 26; Chemistry 51b; Home Economics 35, 46, 47, 48; Hygiene 10; French or German.

Suggested Sequence of Courses

First Year

FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
Chem. 1 or 2—Inorganic Chemistry	5 or 3	Chem. 5—Qualitative Analysis	5
Rhet. 1—Rhetoric and Composition	3	Rhet. 2—Rhetoric and Composition	3
Home Econ. 1—Intro. to Home Economics	1	Physical Education	1
Physical Education	1	Electives	7
Hygiene	2		
Electives	4-6		
<i>Total</i>	<i>16</i>	<i>Total</i>	<i>16</i>

Second Year

Chem. 22—Quantitative Analysis	5	Bact. 5a, 5b—Introductory Bact.	5
Home Econ. 58—Foods	5	Chem. 33—Organic Chemistry	5
Physiol. 1a—Mammalian Physiology	5	Home Econ. 59—Foods	2
Physical Education	1	English Literature	3 or 4
		Physical Education	1
<i>Total</i>	<i>16</i>	<i>Total</i>	<i>16-17</i>

Third Year

FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
English Literature	3 or 4	Home Econ. 33—Diet in Disease . . .	3
Home Econ. 5—Dietetics	4	Home Econ. 46—Quantity Cookery . .	3
Sociol. 1—Principles of Sociology . . .	3	Psych. 1—Introd. to Psychology . . .	4
Econ. 1—Principles of Economics . . .	5	Electives	5
<i>Total</i>	<u>15-16</u>	<i>Total</i>	<u>15</u>

Fourth Year

Chem. 50—Physiological Chemistry . .	5	Home Econ. 39b—Nutrition	1
Home Econ. 20—Physical Growth and Nutrition	2	Home Econ. 41—Prob. in Nutrition . .	3 or 5
Home Econ. 39a—Nutrition	1	Home Econ. 48—Institution Dieteries and Administration	4
Home Econ. 47—Institution Mgmt . . .	3	Electives	6 or 7
Electives	4	<i>Total</i>	<u>15-16</u>
<i>Total</i>	<u>15</u>		

The College of Education

THE COLLEGE OF EDUCATION IS CONCERNED WITH LEARNING as a process, the principles and methods of teaching, and the organization of schools as agencies of culture. The courses of study, which are centered on the development of the individual as a social unit, fall into groups dealing with the philosophy, principles, and history of education, the psychology and technology of teaching, the management of school systems, the methods of extension and research, the planning of programs for group instruction and individual activities, and the development of attitudes and habits necessary for success in complex environments. These groups have in common the aim of anticipating the needs of students as explorers and cultivators of the fields of learning in which they will become teachers.

The courses of study are supplemented by practice in teaching under special supervisors in school systems cooperating with the College of Education. The University High School, which serves as a laboratory for this college, affords experimentation under controlled conditions.

Candidates for baccalaureate degrees in the College of Education take certain required courses and elect other courses in this college, and prepare themselves further for their chosen fields by concentrating in restricted groups of subjects in other colleges and schools of the University. For those who wish to concentrate in the fields of agricultural education, home economics education, or industrial education, specialized curricula are provided in this college, each leading to the degree of Bachelor of Science. In the fields of other teaching subjects, sequences of courses comparable to these curricula are arranged for individual students by advisers.

Except for the curriculum in industrial education which begins with the freshman year and involves shopwork, the two years of study required for admission to these curricula may be done in any college. Juniors entering from the College of Liberal Arts and Sciences should have completed the prescribed subjects and group requirements of the general curriculum or the first two years of work in the General Division. A junior entering from another college of the University should have completed the first two years of a curriculum there, and anyone transferring from another institution must have acceptable credit for an equivalent amount of work in a curriculum of that institution.

All the introductory courses and most of the advanced courses offered in the College of Education are open to students enrolled in other colleges and schools of the University. Candidates for degrees in the other colleges and schools, while studying there the subjects they intend to teach, may fulfill the requirements for teachers' certificates by electing courses in education.

For *admission*, see pages 75 and 83; for regulations concerning *unclassified students*, see page 81; for general University requirements for a *bachelor's degree*, see page 87; for *fees and expenses*, see page 108; for *clubs and societies*, see page 104; for the *Bureau of Educational Research*, see page 423.

Students in the College of Education who are preparing for graduate work should arrange their undergraduate programs to meet the requirements for admission to the Graduate School. Those who desire positions as school librarians may obtain professional training in the Library School.

Requirements for Graduation

Each candidate for a baccalaureate degree in the College of Education must meet the University's general requirements with respect to registration, residence, fees, military science, and physical education and must secure credit, with a satisfactory scholastic average, in approved courses totaling at least 120 semester hours, including the credit accepted for admission to this college, but not counting the required work in military science and physical education.

A. Prescribed subjects:

Twenty hours in education, including the following courses: Educational Psychology, 3 hours; Technic of Teaching in the Secondary School *or* Technic of Teaching in the Elementary School, 3 hours; a teachers' course in the subject of specialization, 2 hours; Principles of Secondary Education *or* Principles of Elementary Education, 3 hours; and Educational Practice, 3-5 hours. (A 3.5 average is prerequisite to Educational Practice.)

B. Subjects of Specialization:

Students must specialize in three subjects selected from the following list. Each student must complete at least 20 hours of approved courses in his first subject of specialization (except that in Agricultural Education, 47 hours, Home Economics Education, 36 hours, and Industrial Education, 33 hours must be completed). In the other subjects of specialization the student must complete at least 16 hours of approved courses. In computing the hours in the subjects of specialization, courses taken in other colleges prior to admission may be counted.

Art

Biology.—(A well-balanced program selected from Zoology, Physiology, Entomology, Botany, Bacteriology. For a first subject of specialization, 25-32 hours are required; and for a second subject of specialization, 18-22 hours are required.)

Chemistry

Civics.—(Includes Political Science and Sociology with a minimum of 8 hours in either subject.)

Commercial Subjects.—(Includes Accountancy, Business Organization and Operation, Business Law, Business Letter Writing.)

Economics

English.—(Includes courses in English Literature, American Literature, and Rhetoric.)

French

General Science.—(From 32 to 35 hours of beginning sciences for a first subject of specialization; from 20 to 25 hours for a second subject. The total should include at least one year of work in the physical sciences and one year in the biological sciences.)

Geography.—(Includes Geology.)

German

History

Home Economics

Industrial Arts.—(Includes Manual Training.)

Journalism.—(As a second or third subject of specialization.)

Latin

Mathematics

Music

Physics.—(Includes courses in Theoretical and Applied Mechanics.)

Physiology.—(Includes Hygiene 10.)

Physical Education for Men

Physical Education for Women

Spanish

Speech.—(Minimum of sixteen hours in speech; the remainder may be English Literature and American Literature.)

NOTE.—All students are urged to consult the Secretary of the Appointments Committee concerning the combinations of subjects most frequently requested by the high schools of the state and the standard of preparation usually demanded.

C. Electives:

The remainder of the curriculum may be elected from courses offered by other colleges and schools in the University.

Suggested Curriculum in Agricultural Education

For the Degree of Bachelor of Science in Agricultural Education

NOTE: The following curriculum, totaling 130 semester hours, meets the requirements for teaching agriculture under the Smith-Hughes Act.

Summary

	HOURS	TOTAL
<i>I. Prescribed Courses in Agriculture:</i>		
Agricultural Economics 1, 20, and 30.....	9	
Agricultural Engineering—nine hours selected from Agricultural Engineering 2, 3, 4, 5, and 21 ¹	9	
Agronomy 25 and 28, and three hours selected from Agronomy 7, 8, 10, 11, 13, 22, 33, and 34.....	12	
Animal Husbandry 1, ² 6, 21, and 37.....	13	
Dairy Husbandry 24a and 33.....	5	
Horticulture 1a and 1b.....	4	52
<i>II. Prescribed Courses in Natural Science:</i>		
Bacteriology 5a.....	3	
Botany 5.....	3	
Chemistry 1 or 2, and 5.....	8 or 10	
Entomology 1.....	3	
Geology 44.....	3	
Psychology 1.....	4	
Zoology 14.....	3	27 or 29
<i>III. Prescribed Courses in Education:</i>		
Agricultural Education 1, 50, and 51.....	12	
Education 6 and 25.....	6	18
<i>IV. Prescribed Miscellaneous Courses:</i>		
Economics 2.....	3	
Hygiene 5.....	2	
Military Science.....	4	
Physical Education.....	2	
Rhetoric 1 and 2.....	6	17
<i>V. Electives.....</i>		
		16 or 14
<i>Total Required for Graduation.....</i>		130

Curriculum in Home Economics Education

For the Degree of Bachelor of Science in Home Economics Education

Prescribed Subjects	HOURS
Home Economics 2, 5, 7, 10, 29, 58, 59.....	24
Art 1a, 1b.....	4
Chemistry 1 or 2, 5.....	10 or 8
Chemistry 33.....	5
Economics 1 or 2.....	5 or 3
Physiology 1a.....	5
LIST A.—Minimum of 12 hours chosen from the following courses:	
Home Economics 3, 14, 19, 20, 28, 30, 31, 33, 35, 39a, 39b, 41, 43a, 43b, 46, 47, 62.....	12

¹Students who have had an acceptable shop course in high school should omit Agricultural Engineering 21.

²Students who have had livestock judging in high school will not be required to take Animal Husbandry 1.

Curriculum in Home Economics Education—Smith-Hughes

For the Degree of Bachelor of Science in Home Economics Education

NOTE: Students expecting to meet the requirements for teacher-training under the Smith-Hughes Act should include the following subjects in the four-year curriculum.

	HOURS
Art 1a, 1b—Design	4
Bacteriology 5a, 5b—Introductory Bacteriology	5
Chemistry 1 or 2—Inorganic Chemistry	5 or 3
Chemistry 5—Inorganic and Qualitative Analysis	5
Chemistry 33—Organic Chemistry	5
Economics 2—Elements of Economics	3
Education 6—Principles of Secondary Education	3
Education 10—Technic of Teaching	3
Educational Practice 14—Home Economics Education	5
Education 25—Educational Psychology	3
Education 41—Principles of Vocational Education	3
English Literature	6 or 8
Home Economics 1—Introduction to Home Economics	1
Home Economics 2—Home Architecture	3
Home Economics 3—Home Decoration	3
Home Economics 5—Dietetics	4
Home Economics 7—Textiles	3
Home Economics 10—Organization and Management of the Home	3
Home Economics 11—The Teaching of Home Economics	3
Home Economics 14—Home Management	3
Home Economics 19—Costume Design	3
Home Economics 29—Clothing	4
Home Economics 30—Clothing	3
Home Economics 40—Home Care of the Sick	1
Home Economics 56—The Child and His Development	2
Home Economics 58—Foods	5
Home Economics 59—Food Economics	2
Hygiene 2—Essentials of Hygiene and Sanitation	2
Physical Education (4 semesters)	0
Physiology 1a—Mammalian Physiology	5
Psychology 1—Introduction to Psychology	4
Rhetoric 1, 2—Rhetoric and Composition	6
Sociology 1—Principles of Sociology	3
Electives	<u>9-13</u>
<i>Total</i>	120

Suggested Curricula in Industrial Education

For the Degree of Bachelor of Science in Industrial Education

In addition to the four-year curriculum in industrial education outlined below, which fulfills the requirements for the degree of Bachelor of Science in Industrial Education, certain modifications are possible to meet special needs:

Two-year Curriculum for Teachers of Related Subjects and for Continuation School Teachers.—Students over 21 years of age who are graduates of accredited high schools may, with the approval of the dean of the college and head of the department, select two years of work from the regular four-year curriculum.

Curriculum for Teachers in Service.—For teachers in service who meet the requirements of the State Board for Vocational Education special course plans will be made to meet needs of individual teachers. University credit is given only for courses listed in the official register.

First Year

FIRST SEMESTER		SECOND SEMESTER	
	HOURS		HOURS
Indus. Ed. 3—General Shop.....	4	Indus. Ed. 1—Woodwork.....	4
G.E.D. 1—Elements of Drafting.....	4	Chem. 1 or 2—Inorganic Chemistry... 3 or 4	
Rhet. 1—Rhetoric and Composition..	3	Math. 4—Trigonometry.....	2
Math. 2 or 3—Algebra.....	3-5	Rhet. 2—Rhetoric and Composition..	3
Physical Education.....	½	Physical Education.....	½
Military Science (for Men).....	1	Military Science (for Men).....	1
Hygiene 5.....	2	Electives.....	3
<i>Total</i>	<u>17½-19½</u>	<i>Total</i>	<u>16½-17½</u>

Second Year

Indus. Ed. 4—Advanced Metal Shop..	4	Indus. Ed. 2—Advanced Woodwork..	4
G.E.D. 2—Descriptive Geometry....	4	Physics 7b and 8b—General Physics..	5
Physics 7a and 8a—General Physics..	5	Econ. 1 or 2—Prin. of Economics... 5 or 3	
M.E. 85—Pattern and Foundry Lab.	3	M.E. 87—Machine Tool Lab.....	3
or Journalism 4—Typography.....	3	Physical Education.....	½
Physical Education.....	½	Military Science (for Men).....	1
Military Science (for Men).....	1		
<i>Total</i>	<u>17½</u>	<i>Total</i>	<u>18½ or 16½</u>

Third Year

Indus. Ed. 53—Problems of Indus. Ed.	3	M.E. 88—Machine Tool Lab.....	3
Econ. 41—Labor Problems.....	3	or Agr. Eng. 5—Gas Engines and	
Ed. 25—Educational Psychology.....	3	Tractors.....	3
Arch. 43—Technology of Materials... 3		E.E. 14—Commercial and Industrial	
Electives.....	4	Wiring and Illumination.....	3
		Arch. 44—Technology of Materials..	3
		Electives.....	6-9
<i>Total</i>	<u>16</u>	<i>Total</i>	<u>15-18</u>

Fourth Year

Indus. Ed. 62—Hist. and Organiza- tion of Indus. Arts.....	3	Indus. Ed. 41—Principles of Voc. Ed.	3
Indus. Ed. 52—Part-time and Evening Schools.....	3	Indus. Ed. 57—Trade and Indus. Shop Instruction.....	3
Ed. Elective.....	3-6	Ed. Prac. 16—Supervised Teaching..	5
Electives.....	6	Ed. 10—Technic of Teaching.....	3
		Elective.....	3
<i>Total</i>	<u>15-18</u>	<i>Total</i>	<u>17</u>

REQUIREMENTS FOR CERTIFICATION

Committee on Appointment of Teachers.—The Committee on Appointment of Teachers, in response to requests from the school authorities, recommends qualified graduates of the University for positions as teachers or supervisors in public schools, colleges, and technical schools.

Certification of High School Teachers in Illinois.—A Limited High School Certificate, valid for four years for teaching and supervising in the high school and in the seventh and eighth grades, may be granted without examination to graduates who, within three years after graduation, present certified credits fulfilling the following requirements: (a) 6 semester hours in English¹; (b) 15 semester hours in education, including educational psychology and principles and methods of teaching²; (c) specialization in three subjects or groups of related subjects, with a minimum of 16 semester hours in each, or specialization in two subjects with at least 16 semester hours in one of them and 32 semester hours in the other. The College of Education

¹English as used in the law shall mean grammar, composition, and rhetoric; i.e., the construction and use of good English, and not the history and interpretation of literature.

²After July 1, 1943, 16 semester hours in education, including 5 semester hours in student teaching, will be required.

does not usually recommend candidates whose preparation does not go beyond these minimum requirements.

Candidates for the Limited Supervisory Certificate should have at least four years of teaching experience. The Limited High School Certificates and the Limited Supervisory Certificates may be exchanged for Life High School or Life Supervisory Certificates, respectively.¹ The Limited High School Certificate may be exchanged for a Life High School Certificate by filing evidence of four years of successful teaching experience and meeting certain other requirements of the State Department of Public Instruction. The Limited Supervisory Certificate may be exchanged for the Life Supervisory Certificate by certifying evidence of four years of successful supervision and meeting certain other requirements of the State Department of Public Instruction.

Procedure to Obtain a Certificate.—The candidate upon completion of his work at the University should ask the Recorder to send to the State Department of Public Instruction at Springfield a transcript of his record. When a position has been secured he should apply for the certificate through the office of the County Superintendent of Schools in the county in which he is to teach.

THE UNIVERSITY HIGH SCHOOL

The purposes of the University High School are to offer instruction of a superior quality to pupils of the high school grades; to afford opportunities for observation and practice to University students who expect to teach; to provide a laboratory for the College of Education; to assist the teachers of the public schools of Illinois in the solution of their educational problems.

In order to insure the realization of these purposes, the University of Illinois maintains a secondary institution of high grade. The officers of administration carefully select the teachers in the University High School; they provide for the supervision of classroom activities; they permit classes of only moderate size; they limit the total enrollment, including the sub-freshman class, to two hundred fifty pupils; and they require students in attendance to maintain high standards of scholarship.

The University High School is accredited by the North Central Association of Colleges and Secondary Schools, by the University of Illinois, and by the State Department of Public Instruction.

Buildings and Equipment.—The University High School is located at the corner of Mathews and Springfield Avenues in Urbana, on the campus of the University of Illinois. Near the high school is the gymnasium, in which the physical education classes meet and in which intramural and interscholastic games take place. The gymnasium is also a center for the social life of the school.

In the high school building are nine laboratories, supplied with ample modern equipment to serve the special needs of the departments of science, industrial arts, home economics, art, and commerce.

The library contains approximately 5,500 volumes of reference and recreational reading books carefully selected for high school pupils. In addition to the books, there are in the library valuable picture and pamphlet collections. Thirty periodicals and a number of newspapers provide current reading materials. The University Library, of which the High School Library is a branch, supplements these facilities to meet temporary needs of the high school pupils.

Admission Requirements.—Pupils are admitted to the University High School on the following plans:

1. Graduation from eighth grade. No examinations required.
2. Transfer from another high school. Pupils transferring from other high schools will be admitted upon evidence of honorable release. They will be allowed full credit for all completed courses which are the equivalents of courses taught in this high school.
3. Sub-Freshmen: Twenty pupils who have completed the first six grades or the equivalent make up the personnel of this class. These pupils complete in one year the essential features of the seventh and eighth grades. Elementary school records, scores on achievement and intelligence tests, and a health examination are the bases for the selection of superior pupils for this group.

¹After July 1, 1943, a master's degree and not less than 22 semester hours in education will be required.

4. Special Freshmen: Twenty pupils who have completed the first seven grades or the equivalent constitute the special freshman class. Elementary school records, scores on achievement tests, and a health examination are the bases for the selection of superior pupils for this class.

The principal of the University High School will consider applications for admission in the order in which he receives them until he completes a registration of two hundred fifty pupils.

Summer Courses in the University High School.—Pupils are eligible to attend classes in the University High School summer courses if they have been graduated from the eighth grade; or if they have been regularly registered pupils in good standing in another high school during the school year; or if they show evidence through written examinations of their ability to do satisfactory work.

The College of Fine and Applied Arts

THE COLLEGE OF FINE AND APPLIED ARTS PROVIDES FOR professional training in art, architecture, landscape architecture, and music, and offers introductory courses in these subjects for students enrolled in other colleges and schools of the University at Urbana. The introductory courses are designed to increase aesthetic appreciation and to portray the role of the arts in civilization. The professional curricula admit freshmen and extend through four years, with options that permit specializing for various purposes. Students in these curricula are required to take certain basic and cultural courses in literature, language, and other subjects essential to liberal education and are allowed to elect additional courses according to their individual interests.

For *admission*, see page 75; for general University requirements for a *bachelor's degree*, see page 87; for regulations concerning *unclassified students*, see page 81; for *museums and collections*, see page 71; for *clubs and societies* auxiliary to the curricula, see page 104; for *prizes and awards*, see page 90; for *fees and expenses*, see page 108; for the *Bureau of Community Planning*, see page 424; for *special conferences and short courses*, see page 413.

Lorado Taft Lectureship

Alumni and friends of the University in 1930 endowed the Lorado Taft Lectureship in Art, for the maintenance of an annual series of lectures by one or more persons eminent in some field of art. From 1930 to the time of his death in 1936, invitations to give certain of these lectures were extended to Professor Taft, who thus continued to serve the University as Non-Resident Professor of Art. Lecturers prominent in the field of art appear in this series each year.

Carnegie Visiting Professorship

In 1939 the Carnegie Corporation established a Visiting Professorship in Art at the University of Illinois, for the support of a prominent artist who will reside on the campus, practice his art, and deliver lectures. Frederic Taubes, painter, holds this professorship in 1941-1942.

REQUIREMENTS FOR GRADUATION

Students who meet the general University requirements with respect to registration, residence, scholarship, and fees, and who maintain a satisfactory record, receive degrees appropriate to the curricula completed.

Architecture.—The curriculum in architecture, with two options, requires 142 semester hours for graduation. The degree of Bachelor of Science in Architecture is awarded on completion of the *general option*, and the degree of Bachelor of Science in Architectural Engineering on completion of the *construction option*.

Art.—Graduation from the curriculum in art requires 130 semester hours. This curriculum has four options: *painting*, *art education*, *commercial design*, and *industrial design*. The degree of Bachelor of Fine Arts is awarded in the option completed.

Landscape Architecture.—The curriculum in landscape architecture requires 130 semester hours for graduation. The degree of Bachelor of Fine Arts in Landscape Architecture is conferred on students completing this curriculum.

Music.—Graduation requires 130 semester hours, as outlined in one of the curricula, with piano as a major or minor subject. The curriculum in music with instrumental, voice, or theory major leads to the degree of Bachelor of Music. The curriculum in music education leads to the degree of Bachelor of Science in Music Education.

Electives

The electives provided in any curriculum of this college may consist of any courses given in the University and not required in the curriculum, not paralleling the subject matter of required courses, and not open to freshmen. The following, which are open

to freshmen, are also acceptable as electives: History 1a, 1b, 2a, 2b, Library Science 12, Mathematics 2, 3, 4, 5, 6, Botany 1, Geography 1, Geology 1, Zoology 1.

Requirements for Teachers' Certificates

Candidates for the degree of Bachelor of Science in Music Education or Bachelor of Fine Arts in Art Education are required to take courses in education totaling fifteen semester hours, including at least five hours in practice teaching of their major subject, and a minimum of sixteen hours in another teaching subject, so as to qualify for certificates as teachers in the public schools of Illinois.

Requirements in Foreign Language

In any curriculum where a language requirement is specifically designated, as French or German, any student who has completed in high school one or more years of French or German, beyond the entrance requirements, and has had the same accredited to him by the Registrar, may be excused from language requirements specified, to the extent that one year's high school work will be considered the equivalent of one semester's work in college, and he may select additional elective courses to supply the correct total number of hours.

Inspection Trips

Inspection trips are regular requirements in the senior year of the curricula in architecture and landscape architecture. The time required is three or four days, and the places visited are usually in Chicago. The trips are taken during term time under the supervision of University authorities. The expense to each student varies from \$25 to \$35.

Students in certain art classes also make inspection trips to industrial and art centers; expenses of these trips range from \$5 to \$15.

DEPARTMENTS AND CURRICULA

The College of Fine and Applied Arts consists of the Department of Art, the Department of Architecture, the Department of Landscape Architecture, the School of Music, and the Bureau of Community Planning. In addition to the undergraduate curricula described below, the School of Music and the Department of Architecture conduct graduate work leading to advanced degrees.

Architecture

The practice of architecture is so diversified that no one can encompass it in all its details. A certain degree of specialization is therefore necessary. In order to train future architects two options are offered, the *general option* and the *construction option*. A general understanding of the profession of architecture from the standpoint of design, safety, and economy, and of the architect's duties, is emphasized in both options. The first year of work is identical in both, and the student selects a field of specialization in the second year.

The *general option* places the major emphasis on architectural design and includes a substantial program in architectural construction. While the aesthetic is emphasized, basic preparation in liberal and scientific fields is required. The aim is to train the student for efficient service as a draftsman or designer in an architectural organization and to provide him with the necessary foundation for future independent practice.

The *construction option* (architectural engineering) offers a major study in building design, a thorough training in all forms of building construction, and emphasizes the structural and mechanical aspects of architecture. As the curriculum includes two years of architectural design, freehand drawing, and the history of architecture, the student who is primarily interested in construction can acquire a considerable knowledge of the artistic and utilitarian phases of planning. This option affords a relatively wide range of elective courses in the social sciences, business, engineering, language, and literature. It also provides sufficient training for independent practice as an architectural engineer.

The Department of Architecture is located in the Building for Architecture and

Kindred Subjects, where ample offices, studios, and drafting rooms are provided. The Ricker Library of Architecture, occupying the second floor of the north wing of this building, is one of the best of its kind. Here is housed a collection of more than 17,200 volumes on architecture and the allied arts, together with 16,300 lantern slides, 10,000 mounted photographs and drawings, 8,000 clippings, 800 pamphlets, and a large collection of stereoscopic views.

Art

The curriculum in art is so organized as to enable the student to attain a proficiency in art and at the same time to secure a liberal education. The first two years of the curriculum are basic and cultural, and at the beginning of the third year the student chooses his field of specialization in one of the following options: painting, art education, industrial design, commercial design.

The *option in painting* forms a preparation for the following fields of applied art, as well as for other related fields: landscape painting, portraiture, illustration, mural decoration.

The *option in art education* offers a carefully balanced specialization in teaching methods, materials, and processes and conforms to the regulations set down by the office of the State Superintendent of Public Instruction. This option, while particularly designed for those students who are primarily interested in the teaching of art, affords preparation for the fields of art supervision and applied design.

The *option in industrial design* has as its purpose the training of designers for the machine industries. There is a well-defined demand for artists who can apply aesthetic principles to the design of articles produced by machines. This option aims to give the student a firm grasp of the principles of design, to develop in him speed and resourcefulness in expression, and to train him to adapt his knowledge and creative abilities to the conditions under which the designer must work in industry.

The *option in commercial design* trains artists in the application of aesthetic principles in the fields of advertising, printing, merchandising, and salesmanship. As in the above options, ample opportunity for electives is provided.

The Department of Art has a series of well-equipped and ideally lighted studios and modeling rooms in the Building for Architecture and Kindred Subjects. Additional studios are also maintained in Lincoln Hall and Engineering Hall. Quarters for modeling in clay and plaster are in the Commerce Building, and for industrial design in the Civil Engineering Surveying Building, located near the Architecture Building. The Carnegie Visiting Professor of Art and Resident Painter has his studio in Mumford House.

This department has well-selected collections of models, casts, bronzes, paintings, etchings, and prints, and adequate collections of lantern slides and photographs of famous works of art. The Hall of Casts in the Architecture Building, well stocked with plaster replicas of many of the great works of sculptural art (including many of the masterpieces of Lorado Taft), makes an excellent place for sketching. Professional models with special training are employed as subjects for the classes in drawing, painting, and modeling from life. Art students share in the use of the Ricker Library, which includes the literature of art as well as architecture.

Landscape Architecture

The instructional work in landscape architecture consists of a four-year curriculum, leading to the degree of Bachelor of Fine Arts in Landscape Architecture, and is designed to prepare the student for professional practice by providing a carefully balanced program of technical courses and of basic courses in the humanities. Several courses in the appreciation of landscape architecture as it relates to their daily lives, and technical courses, principally in the field of planning, are offered for students in other colleges of the University.

The Department of Landscape Architecture occupies the north half of the second floor of the New Agriculture Building. The equipment includes ample drafting rooms, a seminar room, a well-equipped room for making and displaying landscape models, and an excellent library containing, in addition to a complete collection of books on landscape architecture, city and regional planning, parks and playgrounds, and other related subjects, several thousand lantern slides, thousands of mounted pictures, and hundreds of pamphlets. The collections of trees, shrubs, and other plants growing on the campus and about residences in the community, as well as a fine herbarium, furnish materials for the study of plants and of planting design.

Music

The School of Music offers a curriculum in music, with three options as shown on following pages, leading to the degree of Bachelor of Music, and a curriculum in music education, leading to the degree of Bachelor of Science in Music Education. A student enrolled in any music curriculum pursues through his course (except the third and fourth years of the curriculum in music education) two applied subjects: one a *major* (piano, voice, etc.) in which two 30-minute lessons a week are taken, the other a *minor* in which one 30-minute lesson a week is taken. Public performance is a definite part of the training in applied music, and all students, when sufficiently advanced, are required to participate in the student programs. Courses in the history, theory, and appreciation of music are open also to all qualified students in the University.

Graduate courses leading to the degree of Master of Music or the degree of Master of Science in Music Education are offered under the regulations of the Graduate School.

The University Chorus, the University Orchestra, the Men's Glee Club, and the University Women's Glee Club, which are open to qualified persons from any college, are sponsored by the School of Music. The University Chorus meets once a week for rehearsal and gives three concerts during the year. Members of the faculty, students of the University, and singers of the community are admitted to the chorus by examination or conference with the director. The University Orchestra and the Glee Clubs meet for rehearsal twice each week and present concerts throughout the year.

The School of Music occupies the Tina Weedon Smith Memorial Hall, which has sound-proof studios, extensive equipment of musical instruments, an auditorium specially designed for public recitals and concerts, a large lecture room, and classrooms.

Vesper organ recitals on Sundays, concerts and recitals by members of the faculty and students, and other public programs are sponsored by the School of Music.

Curriculum in Architecture—General Option

For the Degree of Bachelor of Science in Architecture

First Year

FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
Arch. 31—Architectural Design.....	3	Arch. 32—Architectural Design.....	3
Art 21a—Freehand Drawing.....	2	Art 21b—Freehand Drawing.....	2
G.E.D. 7—Architectural Projections..	2	G.E.D. 8—Architectural Projections	2
Rhet. 1—Rhetoric and Composition..	3	Rhet. 2—Rhetoric and Composition..	3
Math. 2—College Algebra.....	3	Math. 6a—Analytic Geometry.....	4
Math. 4—Trigonometry.....	2	Hygiene.....	2
Physical Education.....	½	Physical Education.....	½
Military Science (for Men).....	1	Military Science (for Men).....	1
<i>Total</i>	16½	<i>Total</i>	17½

Second Year

Arch. 13—History of Architecture....	2	Arch. 14—History of Architecture...	2
Arch. 33—Architectural Design.....	3	Arch. 34—Architectural Design.....	3
Arch. 43—Technology of Materials...	3	Arch. 44—Technology of Materials...	3
Art 22a—Freehand Drawing.....	2	Art 22b—Freehand Drawing.....	2
Physics 7a—General Physics.....	4	Physics 7b—General Physics.....	4
Physics 8a—General Physics Lab....	1	Physics 8b—General Physics Lab....	1
T.A.M. 17—Elements of Mechanics..	3	T.A.M. 18—Strength of Materials...	3
Physical Education.....	½	Physical Education.....	½
Military Science (for Men).....	1	Military Science (for Men).....	1
<i>Total</i>	19½	<i>Total</i>	19½

Third Year

FIRST SEMESTER		HOURS	SECOND SEMESTER		HOURS
Arch. 15—History of Architecture....	2		Arch. 16—History of Architecture...	2	
Arch. 35—Architectural Design.....	5		Arch. 36—Architectural Design.....	5	
Arch. 45—Graphic Statics.....	3		Arch. 46—Graphic Statics.....	3	
Arch. 65—Theory of Architecture....	1		Arch. 66—Theory of Architecture...	1	
E.E. 90—Building Lighting.....	1		Arch. 55—Building Sanitation.....	1	
Art 23a—Freehand Drawing.....	2		Art 23b—Freehand Drawing.....	2	
French ¹	4		French ¹	4	
<i>Total</i>		18	<i>Total</i>		18

Fourth Year

Arch. 17—History of Architecture....	2		Arch. 18—History of Architecture...	2	
Arch. 37—Architectural Design.....	7		Arch. 38—Architectural Design.....	7	
Arch. 68—Specifications.....	3		Arch. 60—Concrete.....	2	
Arch. 99—Inspection Trip.....	0		Art 50—Modeling.....	2	
Art 24a—Freehand Drawing.....	2		Art 24b—Freehand Drawing.....	2	
M.E. 25—Heating and Ventilating...	2		Elective.....	2	
<i>Total</i>		16	<i>Total</i>		17

Curriculum in Architecture—Construction Option*For the Degree of Bachelor of Science in Architectural Engineering***First Year**

FIRST SEMESTER		HOURS	SECOND SEMESTER		HOURS
Arch. 31—Architectural Design.....	3		Arch. 32—Architectural Design.....	3	
Art 21a—Freehand Drawing.....	2		Art 21b—Freehand Drawing.....	2	
G.E.D. 7—Architectural Projections..	2		G.E.D. 8—Architectural Projections	2	
Rhet. 1—Rhetoric and Composition..	3		Rhet. 2—Rhetoric and Composition..	3	
Math. 2—College Algebra.....	3		Math. 6a—Analytic Geometry.....	4	
Math. 4—Trigonometry.....	2		Hygiene.....	2	
Physical Education.....	½		Physical Education.....	½	
Military Science (for Men).....	1		Military Science (for Men).....	1	
<i>Total</i>		16½	<i>Total</i>		17½

Second Year

Arch. 13—History of Architecture....	2		Arch. 14—History of Architecture...	2	
Arch. 33—Architectural Design.....	3		Arch. 34—Architectural Design.....	3	
Art 22a—Freehand Drawing.....	2		Art 22b—Freehand Drawing.....	2	
Math. 7—Differential Calculus.....	5		Math. 9—Integral Calculus.....	3	
Physics 7a—General Physics.....	4		Physics 7b—General Physics.....	4	
Physics 8a—General Physics Lab....	1		Physics 8b—General Physics Lab....	1	
Physical Education.....	½		T.A.M. 1—Analytical Mech. (Statics)	2	
Military Science (for Men).....	1		Physical Education.....	½	
<i>Total</i>		18½	<i>Total</i>		18½

Third Year

Arch. 15—History of Architecture....	2		Arch. 16—History of Architecture...	2	
Arch. 43—Technology of Materials... 3			Arch. 44—Technology of Materials... 3		
Arch. 45—Graphic Statics.....	3		Arch. 46—Graphic Statics.....	3	
T.A.M. 3—Resistance of Materials... 3			T.A.M. 2—Analytical Mechanics... 3		
T.A.M. 63—Resist. of Materials Lab. 1			Language or Elective.....	4	
Language or Elective.....	4		Elective.....	3	
E.E. 14—Wiring and Illumination... 3			<i>Total</i>		18
<i>Total</i>		19	<i>Total</i>		18

¹See requirements in foreign language, page 172.

Fourth Year

FIRST SEMESTER		HOURS	SECOND SEMESTER		HOURS
Arch. 47—Steel Construction	5		Arch. 48—Steel Construction	5	
Arch. 57—Reinforced Concrete Theory	3		Arch. 58—Reinforced Concrete Design	3	
Arch. 83—Office Practice	2		Arch. 56—Building Sanitation	2	
Arch. 99—Inspection Trip	0		Arch. 68—Specifications	3	
M.E. 23—Mech. Equip. of Bldgs.	4		Elective	4	
M.E. 21—M.E. Laboratory	1				
Elective	2				
<i>Total</i>		17	<i>Total</i>		17

Curriculum in Art

The work of the first two years is common to all the options of the curriculum in art.

First Year

FIRST SEMESTER		HOURS	SECOND SEMESTER		HOURS
Art 25—Art Form	5		Art 26—Art Form	5	
Arch. 71—Elements of Drawing	3		Arch. 72—Elements of Drawing	3	
Rhet. 1—Rhetoric and Composition	3		Rhet. 2—Rhetoric and Composition	3	
Language	4		Language	4	
Hygiene	2		Physical Education	1/2-1	
Physical Education	1/2-1		Military Science (for Men)	1	
Military Science (for Men)	1				
<i>Total</i>		18-18 1/2	<i>Total</i>		16-16 1/2

Second Year

Art 13—History of Art and Culture— Ancient Period	2		Art 14—History of Art and Culture— Medieval Period	2	
Art 27—Life Drawing	5		Art 28—Life Drawing	5	
Art 32a—Elements of Composition	2		Art 32b—Elements of Composition	2	
Art 41a—Still Life	2		Art 41b—Still Life	2	
Physical Education	1/2-1		Physical Education	1/2-1	
Military Science (for Men)	1		Military Science (for Men)	1	
Elective	4		Elective	4	
<i>Total</i>		16-16 1/2	<i>Total</i>		16-16 1/2

OPTION IN PAINTING

For the Degree of Bachelor of Fine Arts in Painting

Third Year

Art 15—History of Art and Culture— Italian Renaissance	2		Art 16—History of Art and Culture— Renaissance in the Low Countries and Germany	2	
Art 29—Life Drawing and Portrait	5		Art 30—Life Drawing and Portrait	5	
Art 33a—Intermediate Composition	3		Art 33b—Intermediate Composition	3	
Art 37a—Illustration	2		Art 37b—Illustration	2	
English or American Literature	3		English or American Literature	3	
<i>Total</i>		15	<i>Total</i>		15

Fourth Year

Art 17—History of Art and Culture— Renaissance in France, Spain, and England	2		Art 18—History of Art and Culture— Modern Period	2	
Art 34a—Advanced Composition	4		Art 34b—Advanced Composition	4	
Art 47—Life Painting	4		Art 48—Life Painting	4	
Art Elective	2		Art Elective	2	
Elective	4-5		Elective	4-5	
<i>Total</i>		16-17	<i>Total</i>		16-17

OPTION IN ART EDUCATION

*For the Degree of Bachelor of Fine Arts in Art Education***Third Year**

FIRST SEMESTER		HOURS	SECOND SEMESTER		HOURS
Art 15—History of Art and Culture— Italian Renaissance.....	2		Art 16—History of Art and Culture— Renaissance in the Low Countries and Germany.....	2	
Art 10a—Course for Teachers.....	3		Art 10b—Course for Teachers.....	3	
Art 33a—Intermediate Composition..	3		Art 33b—Intermediate Composition..	3	
Psych. 1—Introd. to Psychology.....	4		Art 9—Applied Art Methods.....	3	
Elective ¹	4		Ed. 25—Educational Psychology....	3	
			Elective ¹	4	
<i>Total</i>		16	<i>Total</i>		18

Fourth Year

Art 17—History of Art and Culture— Renaissance in France, Spain, and England.....	2		Art 18—History of Art and Culture— Modern Period.....	2	
Ed. 10—Technic of Teaching.....	3		Ed. 6—Prin. of Secondary Education	3	
Elective ¹	9-10		Ed. Prac. 9.....	5	
<i>Total</i>		14-15	Elective ¹	4-5	
			<i>Total</i>		14-15

OPTION IN COMMERCIAL DESIGN

*For the Degree of Bachelor of Fine Arts in Commercial Design***Third Year**

Art 15—History of Art and Culture— Italian Renaissance.....	2		Art 16—History of Art and Culture— Renaissance in the Low Countries and Germany.....	2	
Art 29a—Figure Drawing.....	3		Art 30a—Figure Drawing.....	3	
Art 61—Patterns and Lettering.....	3		Art 62—Patterns and Lettering.....	3	
Art 65—Commercial Design.....	3		Art 66—Commercial Design.....	3	
Journ. 33—Advertising Layout.....	3		Elective.....	5	
Elective.....	2		<i>Total</i>		16
<i>Total</i>		16			

Fourth Year

Art 19a—Hist. of Art in Industry....	2		Art 19b—Hist. of Art in Industry... ..	2	
Art 67—Advanced Commercial Design.....	5		Art 68—Advanced Commercial Design.....	5	
B.O.O. 10—Newspaper Advertising... ..	3		B.O.O. 18—Advertising Campaigns... ..	3	
Elective.....	5-6		Elective.....	5-6	
<i>Total</i>		15-16	<i>Total</i>		15-16

OPTION IN INDUSTRIAL DESIGN

*For the Degree of Bachelor of Fine Arts in Industrial Design***Third Year**

Art 15—History of Art and Culture— Italian Renaissance.....	2		Art 16—History of Art and Culture— Renaissance in the Low Countries and Germany.....	2	
Art 61—Patterns and Lettering.....	3		Art 62—Patterns and Lettering.....	3	
Art 71—Materials and Techniques... ..	3		Art 72—Materials and Techniques... ..	3	
Art 75—Industrial Design.....	3		Art 76—Industrial Design.....	3	
Art 51a—Advanced Modeling.....	2		Art 51b—Advanced Modeling.....	2	
Econ. 2—Elements of Economics....	3		Elective.....	3	
<i>Total</i>		16	<i>Total</i>		16

¹A minimum of 16 hours for a second teaching subject is required.

Fourth Year

FIRST SEMESTER		HOURS	SECOND SEMESTER		HOURS
Art 19a—Hist. of Art in Industry....	2		Art 19b—Hist. of Art in Industry... 2		
Art 77—Advanced Industrial Design..	5		Art 78—Advanced Industrial Design 5		
B.O.O. 2—Marketing.....	3		B.O.O. 8—Advertising.....	3	
Elective.....	5-6		Elective.....	5-6	
<i>Total</i>		15-16	<i>Total</i>		15-16

Curriculum in Landscape Architecture

For the Degree of Bachelor of Fine Arts in Landscape Architecture

First Year

FIRST SEMESTER		HOURS	SECOND SEMESTER		HOURS
Art 21a—Freehand Drawing.....	2		Art 21b—Freehand Drawing.....	2	
G.E.D. 7—Architectural Projections..	2		G.E.D. 8—Architectural Projections	2	
Rhet. 1—Rhetoric and Composition..	3		Rhet. 2—Rhetoric and Composition..	3	
L.A. 11—History of Land. Arch.....	3		Botany 5—General Botany.....	3	
L.A. 30a—Elements of Land. Arch... 3			L.A. 30b—Elements of Land. Arch... 3		
Physical Education.....	½		Physical Education.....	½	
Military Science (for Men).....	1		Military Science (for Men).....	1	
			Hygiene.....	2	
<i>Total</i>		14½	<i>Total</i>		16½

Second Year

Arch. 11—History of Architecture....	3		Arch. 12—History of Architecture... 3		
Arch. 75—Frame Construction.....	2		Arch. 76—Masonry Construction... 2		
Art 22a—Freehand Drawing.....	2		Art 22b—Freehand Drawing.....	2	
C.E. 17—Surveying.....	3		C.E. 18—Surveying.....	3	
L.A. 31—Landscape Design.....	3		L.A. 32—Landscape Design.....	3	
Speech 1.....	3		L.A. 74—Regional Planning.....	3	
Physical Education.....	½		Physical Education.....	½	
Military Science (for Men).....	1		Military Science (for Men).....	1	
<i>Total</i>		17½	<i>Total</i>		17½

Third Year

L.A. 33—Landscape Design.....	4		L.A. 34—Landscape Design.....	4	
L.A. 43—Landscape Construction... 3			L.A. 44—Landscape Construction... 3		
L.A. 51—Trees and Shrubs.....	3		L.A. 52—Trees and Shrubs.....	3	
English or American Literature....	3		English or American Literature....	3	
Elective.....	5		Hort. 31—Garden Flowers.....	3	
<i>Total</i>		18	<i>Total</i>		16

Fourth Year

L.A. 35—Landscape Design.....	5		L.A. 36—Landscape Design.....	5	
L.A. 55—Care of Plant Materials... 2			L.A. 46—Office Practice.....	2	
L.A. 53—Planting Design.....	4		L.A. 54—Planting Design.....	4	
L.A. 71—Planning of Towns and Cities 2			L.A. 72—Planning of Towns and Cities 2		
Elective.....	2		Elective.....	2	
<i>Total</i>		15	<i>Total</i>		15

Curriculum in Music—Instrumental Major

(Piano, Violin, Violoncello, Organ, or Band and Orchestral Instruments)

For the Degree of Bachelor of Music

NOTE:—A student enrolled in a curriculum in Music takes two applied subjects, one a major (34 to 40 hours credit), and the other a minor (12 hours credit, 8 of which must be in one subject).

In the Band and Orchestral Instruments Major (34 hours major credit), the credit in Major Applied Music in the second, third, and fourth years is 4 hours per semester. The Major Applied Music subject throughout the entire course includes work on supplementary band and orchestral instruments and conducting as well as study of the professional instrument. Only 8 hours are required in the minor subject.

First Year

FIRST SEMESTER		HOURS	SECOND SEMESTER		HOURS
Major Applied Music Subject	5	Major Applied Music Subject	5
Minor Applied Music Subject	2	Minor Applied Music Subject	2
Music 3a—Theory of Music	4	Music 3b—Theory of Music	4
Rhet. 1—Rhetoric and Composition	..	3	Rhet. 2—Rhetoric and Composition	..	3
Physical Education	1½-1	Physical Education	1½-1
Military Science (for Men)	1	Military Science (for Men)	1
			Hygiene	2
<i>Total</i>	15-15½	<i>Total</i>	17-17½

Second Year

Major Applied Music Subject	4-5	Major Applied Music Subject	4-5
Minor Applied Music Subject	2	Minor Applied Music Subject	2
Music 1—History of Music	2	Music 2—History of Music	2
Music 4a—Theory of Music	4	Music 4b—Theory of Music	4
French, German, or Italian	4	French, German, or Italian	4
Physical Education	1½-1	Physical Education	1½-1
Military Science (for Men)	1	Military Science (for Men)	1
<i>Total</i>	17½-18	<i>Total</i>	17½-18

Third Year

Major Applied Music Subject	4-5	Major Applied Music Subject	4-5
Minor Applied Music Subject	2	Minor Applied Music Subject	2
Music 5a—Advanced Harmony	2	Music 5b—Advanced Harmony	2
Music 30a—Ensemble	½	Music 30b—Ensemble	½
Music 9—Analysis, Musical Form	2	Music 10—Analysis, Musical Form	..	2
Elective ¹	5	Elective ¹	5
<i>Total</i>	15½-16½	<i>Total</i>	15½-16½

Fourth Year

Major Applied Music Subject	4-5	Major Applied Music Subject	4-5
Music 6a—Free Counterpoint ²	2	Music 6b—Free Counterpoint ²	2
Music 32—Adv. History of Music	2	Music 33—Adv. History of Music	2
Music 31a—Ensemble	½	Music 31b—Ensemble	½
Electives ¹	5-7	Electives ¹	6
<i>Total</i>	13½-16½	<i>Total</i>	14½-16½

Curriculum in Music—Voice Major

For the Degree of Bachelor of Music

First and Second Years

The first two years of work are the same as for the Instrumental Major, except that the credit in the Major Applied Music in the *Second Year* is four hours per semester instead of five hours. The Major Applied Music subject throughout the course includes classes

¹All students expecting to teach in the public schools must elect the following courses: Psychology 1 (4 hours); Education 25 (3 hours); Education 6 (3 hours); Education 10 (3 hours); Ed. Prac. 20 (5 hours); music method courses, at least 2 hours; and a sufficient number of hours to make a second teaching subject of 16 hours.

²Music 19a and 20a (Double Counterpoint, Canon, and Fugue), 3 hours each semester, are required of Organ Majors instead of Music 6a and 6b. In the Band and Orchestral Instruments Major, Music 15 and 16 (Instrumentation), 2 hours each semester, are required instead of Music 6a and 6b.

in Vocal Diction as well as private lessons in Voice. At least eight hours each of Italian, French, and German are required for the Vocal Major. Two years of high school language are equivalent to eight hours of University credit in language.

Third Year

FIRST SEMESTER		HOURS	SECOND SEMESTER		HOURS
Music 54a—Voice.....		3	Music 54b—Voice.....		3
Music 54c—Singing Diction.....		1	Music 54d—Singing Diction.....		1
Minor Applied Music Subject.....		2	Minor Applied Music Subject.....		2
Music 5a—Advanced Harmony.....		2	Music 5b—Advanced Harmony.....		2
Music 30a—Ensemble.....		1½	Music 30b—Ensemble.....		1½
Music 9—Analysis, Musical Form....		2	Music 10—Analysis, Musical Form..		2
Language.....		4	Language.....		4
<i>Total</i>		14½	<i>Total</i>		14½

Fourth Year

Music 55a—Voice.....	3	Music 55b—Voice.....	3
Music 55c—Singing Diction.....	1	Music 55d—Singing Diction.....	1
Music 32—Adv. History of Music....	2	Music 33—Adv. History of Music....	2
Music 28a—Music Dramas of Richard Wagner.....	2	Music 28b—Music Dramas of Richard Wagner.....	2
Music 31a—Ensemble.....	1½	Music 31b—Ensemble.....	1½
Electives.....	7	Electives.....	8
<i>Total</i>	15½	<i>Total</i>	16½

Curriculum in Music—Theory Major

For the Degree of Bachelor of Music

A student may take a major in Theory of Music only on recommendation of the Director. The complete theory course offered in the Instrumental Major must be completed with Music 3a-b and Music 4a-b taken concurrently in the freshman year. In addition, the courses in Composition (Music 11a-b and 12a-b) and Instrumentation (Music 15 and 16) must be taken in the third and fourth years. A recital of original compositions is required for graduation.

The student will continue the study of applied music throughout three years of his course of study. Whether or not piano is the major instrument, the student should acquire a thorough practical knowledge of the pianoforte. He will find it advantageous to spend, if possible, at least one semester each in the study of three orchestral instruments, to include one instrument in each section of the orchestra, i.e., string, woodwind, and brass.

Curriculum in Music Education

For the Degree of Bachelor of Science in Music Education

Applied music subjects must include two years of Piano (first two years) and at least two semesters of Voice. Applied music subjects should have 18-20 hours of major credit in one subject, and 8 hours of minor credit, which must be in one subject.

First and Second Years

(Same as Instrumental Major)

Third Year

FIRST SEMESTER		HOURS	SECOND SEMESTER		HOURS
Music 25a—Elementary School Music	2		Music 25b—Junior High School Music	2	
Music 68a—String Instruments.....	2		Music 68b—String Instruments.....	2	
Music 98a—Wind Instruments.....	2		Music 98b—Wind Instruments.....	2	
Music 5a—Advanced Harmony.....	2		Music 5b—Advanced Harmony.....	2	
Music 13—Appreciation.....	2		Music 14—Appreciation.....	2	
Music 30a—Ensemble.....	½		Music 30b—Ensemble.....	½	
Psychology 1.....	4		Education 25.....	3	
Electives ¹	3		Electives ¹	3	
<i>Total</i>		17½	<i>Total</i>		16½

Fourth Year

Music 15—Instrumentation.....	1		Music 26b—Instrumental School Music.....	2	
Music 31a—Ensemble.....	½		Music 16—Instrumentation.....	1	
Ed. Prac. 20.....	5		Music 31b—Ensemble.....	½	
Education 10.....	3		Education 6.....	3	
Electives ¹	5-7		Electives ¹	7	
<i>Total</i>		14½-16½	<i>Total</i>		13½

¹A minimum of 16 hours for a second teaching subject is required.

THE UNIVERSITY BANDS

THE UNIVERSITY BANDS comprise three organizations: the Concert Band, the First Regimental Band, and the Second Regimental Band. Places in these organizations are determined by examination, and service in them takes the place of the required military training. Members of the Concert Band, after satisfying their military credit, are eligible to receive scholarships amounting to the annual fees required from students residing in Illinois.

The bands furnish the music for military ceremonies, parades, convocations, athletic events, Commencement, and other occasions. The First and Second Regimental Bands serve to train members for the Concert Band, which is composed of selected musicians whose main purpose is to study the higher forms of music. In addition to giving numerous concerts on the campus, the Concert Band plays a number of concerts in mid-western cities.

The University owns a varied and complete equipment of band instruments and a very extensive collection of band music, including the John Philip Sousa Memorial Library, which is undoubtedly the greatest collection of music for the modern symphonic band in this country and one of the largest and finest libraries of band music in the world.

Further information may be secured by addressing the Director of Bands, Room 12, Band Building.

The College of Law

IN TRAINING MEN AND WOMEN FOR THE PRACTICE OF LAW, the College of Law seeks to inculcate an appreciation of the purpose of law in the social order and an understanding of its development and the necessity of its growth as conditions change. For this purpose the decisions of the courts are studied in relation to the social and economic forces that influence trends in the law. The instructional methods used by the members of the faculty are designed to impress on the students the value of clear thinking and expression. The program of courses is so arranged that a student may enter on a measure of specialization in some fields. This is accomplished through giving substantial primary courses open to all students and designed to meet the needs of those who desire to prepare themselves only for general practice, and through offering to others, who wish further training in particular fields, the opportunity to elect in them separate and advanced courses.

For *admission*, see pages 75 and 83; for general University requirements for a *bachelor's degree*, see page 87; for regulations concerning *unclassified students*, see page 81; for *fees and expenses*, see page 108. A more extensive statement on the program of the College of Law may be obtained by writing to the Dean of the College, 301 Altgeld Hall, Urbana.

Law Library

The Law Library contains 69,000 volumes, including all the reports of the state courts of last resort and the state intermediate courts, six sets of reports of the United States Supreme Court, the reports of the subordinate federal courts, and most of the English, Irish, Scotch, Australian, and Canadian reports. It contains the current statute law of the United States and the various states, of Great Britain and other portions of the British Empire, and over 4,900 volumes of the older compilations and session laws. It also contains the leading sets of American and English selected case series, encyclopedias, digests, and legal services. Besides extensive collections of standard treatises, textbooks, and bar association reports, there are 5,000 bound volumes of legal periodicals. About 220 periodicals are received currently.

Admission to Advanced Standing

Students from law schools of approved standing who comply with the requirements for admission to this school may receive by transfer not to exceed two years of credit. The amount of credit given for work taken in another school is conditioned upon the standards of the school and the grades the student has received. As a rule, credit will be given only in subjects in which the applicant has secured a grade ten per cent above the passing mark, or, where the literal system is employed, a letter above the passing grade.

Six-Year Combined Curricula

Thirty-two hours of law may be credited toward the degree of Bachelor of Arts in the College of Liberal Arts and Sciences and thirty hours toward the degree of Bachelor of Science in either the College of Commerce and Business Administration or the College of Agriculture. In this manner students may secure in six years both the degree of A.B. or B.S. and a degree in law. (For statement of electives in law in the College of Liberal Arts and Sciences, see page 118. For statement on Commerce and Law, see page 128. For the six-year program in Agriculture and Law, see page 160.) A candidate for both degrees must in his fourth year register in the College of Law, and also register or file a copy of his study-list in his other college, as that college may require.

Students in Other Colleges Electing Law Courses

A student registered in another college of the University who has an average grade of 3.25 and who otherwise is eligible to enrollment in the College of Law, may elect courses in law provided that not less than two courses amounting to at least five hours

are taken per semester, under the advice of the dean of the College of Law as to the courses to be taken, and provided, further, that if any such student desires to take more than six hours of law work, he must register in the College of Law and thus become subject to its regulations.

Pre-Legal Work

Students are advised to plan their pre-legal college work carefully and to consult members of the law faculty in regard to their plans. Students taking a combined curriculum in liberal arts and law, or commerce and law, or agriculture and law, must comply with the group, major, and minor requirements of the college in which their pre-legal work is taken. Such students are urged to complete all of these requirements before entering the College of Law, in order that they may then devote their entire time to the first year of the law curriculum.

Professional Courses

The courses of the first year in the College of Law are prescribed as shown in the following outline. The courses of the second and third years are elective. Fifteen hours of law work are enough to occupy a student's full time; he can not register for more without special permission.

First Year

FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
Law 0—Introduction to Law.....	0	Law 1b—Contracts I.....	3
Law 1a—Contracts I.....	3	Law 2b—Torts.....	3
Law 2a—Torts.....	3	Law 4b—Trial Practice.....	3
Law 4a—Remedies.....	3	Law 12—Equity.....	3
Law 5—Criminal Law.....	3	Law 22—Constitutional Law I.....	3
Law 10—Possessory Estates.....	3		
<i>Total</i>	15	<i>Total</i>	15

Requirements for Graduation

The degree of Bachelor of Laws (LL.B.) will be conferred on students who, having studied law for a period equal to three academic years, obtain 84 law credits with an average grade of at least "C" (3.) in such of those credits as were obtained in courses taken in the University.

The degree of Doctor of Law (J.D.) will be granted to students who comply with the following conditions:

- (1) Secure a bachelor's degree in an approved undergraduate college.
- (2) Complete the work required for the degree of Bachelor of Laws.
- (3) Obtain a minimum average grade of "B" in the College of Law. If the grade is below "B," the degree conferred is Bachelor of Laws.
- (4) Present a thesis approved by the faculty of the College of Law, in accordance with the requirements. Credit may be earned for work done on the thesis and counted in making up the number of hours required for graduation.

Scholarship Requirements

Written examinations are given at the close of each semester in all subjects except those in which such an examination is impracticable. The grades given at the end of each course are indicated by the letters A, B, C, D, and E. These respectively represent the standing of students as Excellent, Good, Fair, Poor, and Failing. For the purpose of computing the average grade of a student a system is employed in which the following values are assigned to the grades received: "A" equals 5; "B" equals 4; "C" equals 3; "D" equals 2; "E" equals 1. A student in the College of Law will be dropped from the University (1) if at the end of his first year of residence he has not secured an average of 3. in his work; (2) if at the end of his second year he has not secured an average of 3. in all of the law work he has taken up to that time; (3) if he has failed in any semester to pass in at least eight hours of the work in which he registered, or if he has failed in a summer session to pass in at least four hours; (4) if registered in less than eight hours in a semester, or in less than four hours in a summer session, he has not passed in all his work. A student who, at the

end of his third year of law study, has failed to secure an average of 3. in all law work taken by him in the University will be permitted to continue in this college only by special permission granted on petition. For the purpose of determining the eligibility of a student to remain in this college, work taken in a summer session will be valued with the work of the following year; when taken after the student's third year of law study, it will be valued with all of the law work he has taken previously in the University for the purpose of determining his eligibility for graduation.

Honors

A student who complies with the requirements for graduation from the College of Law (degree of LL.B. or J.D.) and who attains in all work done in courses offered in the college, and presented for the degree, the average grade specified below, may be recommended by the University Senate for the honors stated: For an average grade of not less than 4.35, graduation with Honors; for an average grade of not less than 4.75, graduation with High Honors. The honors conferred shall be noted upon the diploma and the Commencement program.

Scholarships

Four scholarships covering full-tuition and four scholarships covering half-tuition are awarded at the end of each academic year under the following regulations:

(1) The four full-tuition scholarships shall be given to the four students in the College of Law having the highest averages in their law work in the preceding year. The four half-tuition scholarships shall be given to the four students in the College of Law having the next highest averages in their law work in the preceding year.

(2) To be eligible a student must have been registered as a regular student in the College of Law both semesters, and have taken at least 26 hours of work of which not less than 20 hours must have been in law courses.

(3) A student who does not return the following year may use his scholarship subsequently, provided a period of not more than one year shall have intervened.

Order of the Coif

The Order of the Coif is a national honorary law fraternity, the first chapter of which was established at the College of Law in 1902. Each year the local chapter elects to membership from the highest ten per cent of the senior class those students who are deemed qualified.

Illinois Bar Journal

The section on "Current Law" in the *Illinois Bar Journal*, official publication of the Illinois State Bar Association, is prepared by a board of student editors who are chosen by the faculty on the basis of the best notes submitted in a competition to which all students who have attained a designated average grade are eligible. This editorial work is done with the advice of members of the faculty, and it forms a part of the educational program of the college.

Junior Bar Association

The Junior Bar Association of the College of Law is an affiliate of the Illinois State Bar Association. Its purpose is to bring students into closer contact with the active bar of the state and to promote a consciousness of professional responsibility. Membership in it is open to all students and entitles them to many privileges in the state organization. All the activities of the association, including regular programs, social meetings, moot-court competitions, and round-table discussions of current problems, are under the direction of student officers.

The School of Journalism

FOR STUDENTS WHO HAVE TWO YEARS OF COLLEGE WORK, the School of Journalism offers curricula comprising two years of professional study leading to the degree of Bachelor of Science in Journalism. These curricula are designed to prepare students for the fields of journalism and advertising represented by newspapers, press associations, syndicates, magazines, trade and technical publications, radio broadcasting, publicity, and public relations.

Students planning to enter the School of Journalism are advised to register as pre-journalism freshmen and sophomores in the College of Liberal Arts and Sciences. Courses in English literature and rhetoric, foreign languages, the social and the physical sciences are recommended as necessary groundwork for the profession of journalism. The ability to use a typewriter should be acquired before entering this school.

For admission, see pages 75 and 83; for fees and expenses, see page 108; for prizes and awards, see page 90; for regulations concerning *unclassified students*, see page 81; for general University requirements for a *bachelor's degree*, see page 87; for clubs and societies, see page 104; for conferences and short courses, see page 414.

Requirements for Graduation

A candidate for the degree of Bachelor of Science in Journalism must (1) meet the general University requirements with respect to registration, residence, scholarship, and fees; (2) complete 64 hours of work in a curriculum of the School of Journalism, including 30 hours in journalism and 34 hours in social studies, arts, science, and vocational subjects approved by this school; and (3) obtain as many grade-points as credit hours in courses taken at the University of Illinois and presented for the degree, except that the 60 hours required for admission to the School of Journalism and the military science and physical education required by the University are not included in the computation of grade-points for this purpose.

No more than 40 hours of credit in professional journalism courses of the junior-senior level may be counted toward fulfilling the 124 hours of credit required for graduation from the School of Journalism; and at least 20 hours among the 34 hours in social studies, arts, sciences, and vocational studies (other than journalism courses) required in the junior-senior years must be in courses for advanced undergraduates.

Students entering the School of Journalism by transfer from other colleges or universities have no military or physical education requirements. Attention is called to the general requirement that a student who enters the University without at least one unit of high school work in a laboratory science must substitute five hours of a laboratory science for five hours of free electives in the requirements for graduation.

Editorial Curriculum

For the Degree of Bachelor of Science in Journalism

The requirements for graduation from the editorial curriculum are: 30 hours in journalism, including typography (J. 4), reporting (J. 5 and 6), copyreading (J. 13 and 14), history of journalism (J. 17), the press and public opinion (J. 18), advanced reporting (J. 29 or 54a), and 7 hours of journalism electives; and 34 hours in social studies, arts, and science approved by the School of Journalism, at least 20 hours of which must be in courses for advanced undergraduates. The amount of credit in professional courses in journalism which may be applied on the bachelor's degree is limited to 40 hours.

Third Year

FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
Reporting (General News).....	3	Reporting (General News).....	3
History of Journalism.....	3	The Press and Public Opinion.....	3
Typography.....	2	Journalism Elective.....	3
Social Studies, Arts, Science.....	8	Social Studies, Arts, Science.....	7
<i>Total</i>	16	<i>Total</i>	16

Fourth Year

Copyreading, Headwriting, etc.....	3	Copyreading, Headwriting, etc.....	3
Advanced Reporting.....	3	Publication of <i>Observer</i>	3
Journalism Elective.....	2	General Elective.....	2
Social Studies, Arts, Science.....	8	Social Studies, Arts, Science.....	8
<i>Total</i>	16	<i>Total</i>	16

Advertising and Publishing Curriculum

For the Degree of Bachelor of Science in Journalism

The requirements for graduation from the advertising and publishing curriculum are: 30 hours in journalism, including typography (J. 4), reporting (J. 5), history of journalism (J. 17) or the press and public opinion (J. 18), advertising copy writing (J. 26), newspaper management (J. 41); a choice of two of the following: advertising layout (J. 33), advertising problems (J. 34), newspaper management (J. 42), newspaper circulation (J. 43), and 10 hours of journalism electives; and 34 hours in social studies, arts, and science approved by the School of Journalism, at least 20 hours of which must be in courses for advanced undergraduates. The amount of credit in professional courses in journalism which may be applied on the bachelor's degree is limited to 40 hours.

Third Year

FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
Typography.....	2	Advertising Copy Writing.....	3
Reporting.....	3	Newspaper Management I.....	3
Principles of Advertising.....	3	Journalism Elective.....	3
History of Journalism or Press and Public Opinion.....	3	Economics, B.O.O., etc.....	7
Economics, B.O.O., etc.....	5		
<i>Total</i>	16	<i>Total</i>	16

Fourth Year

Advertising Layout or Newspaper Circulation.....	3	Newspaper Advertising Problems or Newspaper Management II.....	3
Journalism Electives.....	5	Journalism Electives.....	5
General Electives.....	8	General Electives.....	8
<i>Total</i>	16	<i>Total</i>	16

The School of Physical Education

THE SCHOOL OF PHYSICAL EDUCATION IS DEVOTED TO teaching the theory and practice of sports, gymnastics, dance, recreation, physical fitness, camping, health, sanitation, and safety. This school includes three departments: Physical Education for Men, Physical Education for Women, and the Health Service.

For *admission*, see page 75; for *fees and expenses*, see page 108; for *clubs and societies* auxiliary to the curricula, see page 104; for regulations concerning *unclassified students*, see page 81; for general University requirements for a *bachelor's degree*, see page 87.

Professional Courses.—The School of Physical Education offers two professional curricula, one for men and one for women, providing for specialization in teaching physical education, coaching athletics, teaching dance, teaching health and safety, and directing recreation. The degree of Bachelor of Science is awarded on the completion of these curricula.

Non-professional Courses.—The Department of Physical Education for Men and the Department of Physical Education for Women offer numerous courses for freshmen and sophomores who, by University regulations, are required to secure credit for four semesters of work in physical education. These non-professional courses are designed to develop interest, appreciation, and skill, especially in such recreational activities as have social values and may be pursued after graduation. Students with physical defects are assigned to courses adapted to their individual needs. Juniors, seniors, and graduate students may elect additional and advanced courses in physical education according to the regulations of the colleges and schools in which they are enrolled.

Extracurricular Sports.—The Athletic Association, which is closely affiliated with the School of Physical Education, sponsors programs of intercollegiate and intramural sports, which are open to undergraduates only, and recreational sports, which are open to all men students and to members of the faculty.

The Department of Physical Education for Women conducts an extensive program of intramural sports for women. Students are organized in voluntary inter-class and inter-house teams in hockey, soccer, bowling, basketball, volleyball, apparatus, swimming, baseball, and track and field athletics.

Health Service.—The program of the Health Service Department is designed to promote the physical and mental health of students, to control diseases, and to teach the essentials of healthful living. It offers two elementary courses in hygiene, one for men and one for women, which are required of all students, and advanced courses which are elective. This department also conducts the physical examinations required of all new students at the time of registration and has charge of hospital service and campus sanitation. Students who are found to have subnormal conditions report to the Health Service for periodic conferences until their defects are corrected or improved enough to warrant discontinuance of supervision. All students may secure free medical advice at any time that their health is impaired. Hospital service to the extent of four weeks is provided for each student or faculty member who joins the Hospital Association.

Curriculum in Physical Education for Men

For the Degree of Bachelor of Science in Physical Education

The professional curriculum in physical education for men is designed to prepare students for teaching health, safety, and physical education, coaching athletics, and directing recreation. This curriculum consists of a freshman-sophomore program, which is the same for all students, and a junior-senior program, which allows each student to choose a field of specialization. The degree of Bachelor of Science in Physical Education is conferred on students who successfully complete a total of 130 semester hours as summarized on the following page.

Summary of Requirements

	HOURS
Professional physical education courses.....	40
General courses, as prescribed (a student may be exempted from one of these courses if approved by the Director).....	26
Foundation science courses, as prescribed.....	18
Education courses, as prescribed.....	15
Second subject of specialization.....	16
Free electives.....	15
<i>Total</i>	<u>130</u>

Inspection Trip.—All men students whose major is physical education are required to participate in an inspection trip during the second semester of the junior year. The trip occupies three or four days and involves expenses of not more than \$25 for each student. The party visits Chicago, St. Louis, or some other large community, to inspect elementary school, high school, and college physical education plants, athletic clubs, playgrounds, parks, and other recreational centers. Special arrangements for observing programs in operation and attending lectures by prominent authorities are provided. Each student is asked to write a report of the trip. No credit is given, but a grade is given for the trip and report.

Freshman-Sophomore Program 1941-1942

In each of the first two years, students who take Group A in the first semester will take Group B in the second semester, and those who take Group B in the first semester will take Group A in the second semester.

First Year

FIRST SEMESTER		HOURS	SECOND SEMESTER		HOURS
<i>Group A</i>			<i>Group A</i>		
P.E.M. 4—Beginning Football.....	2		P.E.M. 4—Beginning Football....	2	
P.E.M. 1—Beginning Basketball...	2		P.E.M. 1—Beginning Basketball..	2	
<i>Group B</i>			<i>Group B</i>		
P.E.M. 2—Gymnastics.....	2		P.E.M. 2—Gymnastics.....	2	
P.E.M. 12—Track and Field.....	2		P.E.M. 12—Track and Field.....	2	
P.E.M. 70—Professional Orientation..	2		Physiol. 3b—Physiological Anatomy..	5	
Physiol. 3a—Physiological Anatomy..	5		Rhet. 2—Rhetoric and Composition..	3	
Rhet. 1—Rhetoric and Composition..	3		Greek 15—Greek and Roman Sports	2	
Military Science.....	1		Military Science.....	1	
Hygiene 5—Elementary Hygiene and Sanitation.....	2		Hygiene 10—Advanced Hygiene.....	2	
<i>Total</i>	<u>17</u>		<i>Total</i>	<u>17</u>	

Second Year

<i>Group A</i>			<i>Group A</i>		
P.E.M. 15—Outdoor Recreational Sports.....	2		P.E.M. 15—Outdoor Recreational Sports.....	2	
P.E.M. 77—Indoor Recreational Sports.....	2		P.E.M. 77—Indoor Recreational Sports.....	2	
<i>Group B</i>			<i>Group B</i>		
P.E.M. 11—Swimming.....	2		P.E.M. 11—Swimming.....	2	
P.E.M. 14—Dance and Social Activities.....	2		P.E.M. 14—Dance and Social Activities.....	2	
P.E.M. 72—Camp Leadership.....	3		P.E.M. 72—Camp Leadership....	3	
Psych. 1—Introduction to Psychology	4		Econ. 2—Elements of Economics....	3	
Journ. 12—Publicity Methods.....	2		Speech 1—Principles of Effective Speaking.....	3	
Pol.Sci. 1a—American Government...	3		Military Science.....	1	
Military Science.....	1		Electives.....	3 or 6	
Electives.....	0 or 3		<i>Total</i>	<u>17</u>	
<i>Total</i>	<u>17</u>		<i>Total</i>	<u>17</u>	

Junior-Senior Program

Non-Professional Courses Required of All Students

	HOURS		HOURS
Sociol. 1—Principles of Sociology	3	Ed. 25—Educational Psychology	3
Ed. 6—Principles of Secondary Educa- tion	3	Ed.Pr. 1—P.E. for Men	3
Ed. 10—Technic of Teaching	3	Ed.Pr. 2—P.E. for Men	3
		P.E.M. 99—Inspection Trip	0

Professional Courses Recommended for Students in Each of the Four Fields of Specialization

ATHLETIC COACHING		HEALTH AND SAFETY	
P.E.M. 3—Theory of Coaching	3	P.E.M. 5—Theory of Prescribing Sports	2
P.E.M. 6—Wrestling, Boxing, Fencing	2	P.E.M. 7—Training and First Aid	2
P.E.M. 7—Training and First Aid	2	P.E.M. 9—School Program in Health	3
P.E.M. 8—Baseball	2	P.E.M. 17—Golf, Tennis, Archery	2
P.E.M. 13—Program in Extracur- ricular Sports	3	P.E.M. 18—Curriculum in Sports	3
P.E.M. 16—History of Sports	2	P.E. 71—Safety Education	2
P.E.M. 18—Curriculum in Sports	3	P.E.M. 73—Tests and Measurements in Health and Physical Education	3
P.E. 71—Safety Education	2	P.E.M. 74—Health Education	3
P.E.M. 78—Advanced Football	2	P.E.M. 76—Philosophy of Recreation	3
P.E.M. 79—Advanced Basketball	2		
PHYSICAL EDUCATION		RECREATION	
P.E.M. 5—Theory of Prescribing Sports	2	P.E.M. 5—Theory of Prescribing Sports	2
P.E.M. 7—Training and First Aid	2	P.E.M. 6—Wrestling, Boxing, Fencing	2
P.E.M. 9—School Program in Health	3	P.E.M. 7—Training and First Aid	2
P.E.M. 10—Exhibition Activities and Programs	2	P.E.M. 10—Exhibition Activities and Programs	2
P.E.M. 13—Program in Extracur- ricular Sports	3	P.E.M. 13—Program in Extracur- ricular Sports	3
P.E.M. 17—Golf, Tennis, Archery	2	P.E.M. 16—History of Sport	2
P.E.M. 18—Curriculum in Sports	3	P.E.M. 17—Golf, Tennis, Archery	2
P.E.M. 19—Recreational Leadership	3	P.E.M. 19—Recreational Leadership	3
P.E. 71—Safety Education	2	P.E. 71—Safety Education	2
P.E.M. 73—Tests and Measurements in Health and Physical Education	3	P.E.M. 76—Philosophy of Recreation	3

Curriculum in Physical Education for Women

For the Degree of Bachelor of Science in Physical Education

The four-year curriculum in physical education for women is designed to train teachers in the fields of physical education, health education, community welfare, and recreation. The degree of Bachelor of Science in Physical Education is conferred on students who successfully complete a total of 130 semester hours as summarized below:

Summary	HOURS
Professional physical education courses	40
Second subject of specialization	16
Education courses (including Education 6, 10, and 25 and Educa- tional Practice 3 and 4)	18
Other courses required and electives	56
<i>Total</i>	<u>130</u>

Modifications of this curriculum are provided for students who wish to prepare themselves to teach various combinations of subjects in high school. Thus, with physical education as the major subject, the second teaching subject may be English, or biological science, or general science; or some other combination may be arranged. Another modifica-

tion of the curriculum allows for specialization in the dance. The choice of electives in each semester must have the approval of the class adviser at registration time.

Transfer students from other colleges or normal schools must have the necessary prerequisites in order to make physical education their major subject.

First Year

FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
Rhet. 1—Rhetoric and Composition..	3	Rhet. 2—Rhetoric and Composition..	3
Zool. 1—General Zoology.....	5	P.E.W. 70b—(Rhythms, Stunts, and Tumbling, Baseball).....	2
P.E.W. 70a—(Orientation, Swimming, Soccer, Basketball).....	3	Hygiene 2 or Elective.....	2
Hygiene 2 or Elective.....	2	Electives toward minors.....	9
Electives.....	3		
<i>Total</i>	16	<i>Total</i>	16

Second Year

Psych. 1—Introduction to Psychology	4	Physiol. 3b—Physiological Anatomy	5
Rhet. 3 or 4—Exposition or Narration	3	P.E.W. 71b—(Folk Dancing, Gymnas- tics and Apparatus, Tennis).....	2
Physiol. 3a—Physiological Anatomy..	5	P.E.W. 82—Technic of Teaching Swimming.....	1
P.E.W. 71a—(Tap Dancing, Hockey, Gymnastics and Apparatus).....	2	Bact. 5—Lectures.....	3
Electives.....	2	Electives.....	6
<i>Total</i>	16	<i>Total</i>	17

Third Year

Ed. 25—Educational Psychology.....	3	Ed. 6—Principles of Secondary Education.....	3
P.E.W. 81—Games for Elementary Schools.....	2	P.E.W. 62—Rhythms.....	3
P.E.W. 83a—(Speedball, Volleyball)..	1	P.E.W. 83b—(Archery, Golf).....	1
P.E.W. 95a—Technic of Teaching Sports.....	4	P.E.W. 95b—Technic of Teaching Sports.....	4
P.E.W. 96a—Kinesiology.....	3	P.E.W. 96b—Kinesiology.....	3
Electives.....	3	Electives.....	2
<i>Total</i>	16	<i>Total</i>	16

Fourth Year

Ed. 10—Technic of Teaching.....	3	Ed. Pr. 4—P.E. for Women.....	3
Ed. Pr. 3—P.E. for Women.....	3	P.E.W. 90—Organization and Admin.	2
P.E.W. 93a—(Hockey, Social Dance)	1	P.E.W. 93b—(Badminton; Tennis or Golf).....	1
Electives.....	10	P.E.W. 98—Theory of Individual and Remedial Gymnastics.....	3
		P.E.W. 99—School Health and First Aid.....	3
		Electives.....	4
<i>Total</i>	17	<i>Total</i>	16

The Library School

THE LIBRARY SCHOOL AIMS TO PREPARE STUDENTS FOR THE profession of librarianship through courses adapted to the various needs of the profession.

Freshmen and sophomores are offered a course in the use of the library and the reference books of most assistance to college students.

Undergraduates preparing to teach are offered courses designed to assist them in making full use of the library as an instructional aid, and to prepare them for positions as teacher-librarians.

College graduates are offered a one-year course covering methods and practices in library work in preparation for positions in library service.

College graduates with an additional thirty hours of approved credit in library science (or the equivalent) are offered courses under the auspices of the Graduate School. These advanced courses are designed as preparation for more responsible and exacting positions as librarians. Seminar courses, individual study, research methods, and bibliographic training are important parts of this program, which leads to the degree of Master of Arts, or Master of Science, in Library Science.

For *admission*, see pages 75 and 83; for an account of the *Library*, see page 70; for *honors*, see page 90; for *fees*, see page 108.

Pre-professional Study.—Undergraduates who intend, on completing their college work, to apply for admission to the Library School, are advised to select courses which will build up their general knowledge of a wide range of subject-matter. Two or three years of college study in French and German are advised. A reading knowledge of these languages is practically necessary. It is highly desirable that two years of high school Latin or one year of college Latin be presented. To attain the broad cultural background necessary to an understanding and performance of library work, the student should select courses which will make him familiar with the history and development of the literature of many fields of knowledge. The increasing specialization of library service, however, has opened opportunities for librarians to use highly specialized knowledge in almost any subject. School authorities and supervisors of school libraries, for example, generally prefer school librarians who are also professionally qualified to teach. Other types of special libraries, such as scientific, hospital, business, law, and newspaper libraries, require preparation in their specific professional fields. Consequently, an effort should be made to maintain a strong major subject throughout the years of pre-professional study and to acquire besides this as broad an education as possible.

The scholastic record maintained must be well above average in order to assure a satisfactory record later in the Library School. An average of 3.5 (based on "A" as 5, "B" as 4, etc.) is a minimum requirement.

The ability to type easily is practically essential. A knowledge of business correspondence methods and report writing is expected. Training in speech, in order to facilitate talking before groups, is highly desirable.

Personal qualifications are predicated upon the fundamental factors of a sympathetic understanding of people as patrons of a library.

Some experience in a library has proved for most students to be of real value.

Advanced Standing.—After matriculation, an applicant for advanced standing may secure credit for some of the courses required for the bachelor's degree in library science by transfer of credits from an approved institution, or by examination if the applicant gives indication of having adequate preparation. In such cases, however, the student must still meet the residence requirements for the degree, and, in consequence, must register for a sufficient number of courses, either in the Library School or in a subject of special interest to him, to make up the usual full schedule of student work. Information concerning the possibility of securing advanced standing should be requested with the letter of application.

Applications.—Application blanks for admission may be obtained from the Library School and must be returned sufficiently early to allow time for correspondence with the applicant's references before registration day.

Degrees.—The full curriculum is two years in length. The degree of Bachelor of Science in Library Science is conferred on a student who has received credit in approved courses amounting to 30 semester hours. Students are not encouraged to continue the second year's work unless they have a basis of satisfactory experience. Second-year students are candidates for the master's degree with the major in library science, and register in the Graduate School, meeting its requirements. The Graduate School does not encourage the admission of students whose grade averages are lower than "B" in their professional and pre-professional training.

By special arrangement in certain departments of the University, library science is accepted as a minor toward the degree of Doctor of Philosophy if the candidate has a master's degree in library science.

Curriculum in Library Science

For the Degree of Bachelor of Science in Library Science

FIRST SEMESTER	HOURS	SECOND SEMESTER	HOURS
<i>Required Courses</i>		<i>Recommended Courses</i>	
2a—Reference and Bibliography	4	2b—Reference	3
20—Backgrounds for Librarianship . . .	2	37—Cataloging	2-3
22—Introduction to Library Adm.	2	38b—Selection of Books	3
31a—Cataloging	2		
36—Classification	2	<i>Elective Courses</i>	
38a—Selection of Books	3	21—Printing and Binding	2
<i>Total</i>	15	23—Public Library Adm.	3
		33b—College Library Adm.	3
		46—High School Library Adm.	3
		47—Subject Bibliography	2
		49—Children's Literature	2
		51—Books and Libraries	3
		52—Reading Guidance	2
		97—Individual Problems	1-3
		99—Inspection Trip	0

SUGGESTED PROGRAMS FOR SECOND SEMESTER

For General Library Work:

2b—Reference	3
23—Public Library Administration or 33b—College Library Adm. or 46—High School Library Adm.	3
37—Cataloging	2-3
38b—Selection of Books	3
Electives	3-4
<i>Total</i>	15-16

For Public Library Work:

2b—Reference	3
23—Public Library Adm.	3
37—Cataloging	2-3
38b—Selection of Books	3
Electives	3-4
<i>Total</i>	15-16

For College and University Library Work:

2b—Reference	3
33b—College Library Adm.	3
37—Cataloging	3
38b—Selection of Books	3
Electives	3-4
<i>Total</i>	15-16

For School Library Work:

2b—Reference	3
37—Cataloging	2-3
38b—Selection of Books	3
46—High School Library Adm.	3
Electives	3-4
<i>Total</i>	15-16

For the Degree of A.M. or M.S. in Library Science

FIRST SEMESTER	UNITS	SECOND SEMESTER	UNITS
13a—U. S. Government Publications	$\frac{3}{4}$	42—State Government Publications..	$\frac{3}{4}$
101—Thesis.....	1-2	46—High School Library Adm.....	$\frac{1}{2}$
102—Seminar.....	1-4	48—Library Administration—Special Problems.....	$\frac{1}{2}$
103a—Advanced Reference.....	$\frac{3}{4}$	49—Children's Literature.....	$\frac{1}{2}$
104a—Advanced Classification.....	$\frac{1}{2}$	51—Books and Libraries.....	$\frac{1}{2}$
106—Methods of Investigation.....	$\frac{1}{2}$	52—Reading Guidance.....	$\frac{1}{2}$
		101—Thesis.....	1-2
		102—Seminar.....	1-4
		103b—Advanced Reference.....	$\frac{3}{4}$
		104b—Advanced Cataloging.....	$\frac{1}{2}$ -1

Library Visits.—Each year all the first-year students in the Library School are required to visit the libraries and certain of the book binderies and printing establishments of Chicago, St. Louis, or other large cities and their vicinities. During this visit, which occupies one week, the students are accompanied by members of the faculty. Each student's expense for this week is about \$30.

Library Club.—Any member of the Library School faculty or of the staff of the University Library and any student in the Library School may become a member. Four or more meetings are held each year.

The Graduate School

FACILITIES FOR ADVANCED STUDY AND FOR RESEARCH IN various lines were offered by the University as early as 1872, and organized instruction under the name of the Graduate School was first undertaken in 1892. In 1906 the Graduate School was organized as a separate faculty. By action of the Trustees of the University, the teaching faculty of the Graduate School includes all members of the University faculty who give instruction in approved graduate courses. The affairs of the school are in charge of its executive faculty.

Executive Faculty

ARTHUR CUTTS WILLARD, B.S., D.Eng., LL.D., President of the University
ROBERT DANIEL CARMICHAEL, Ph.D., Professor of Mathematics and Dean of the Graduate School
RAYMOND BERNARD ALLEN, M.D., Ph.D., Executive Dean of the Chicago Colleges
ALBERT WILLIAM ARON, Ph.D., Professor of German
CHARLES MAYARD KNEIER, Ph.D., J.D., Professor of Political Science
CARL SHIPP MARVEL, Ph.D., Professor of Organic Chemistry
HAROLD HANSON MITCHELL, Ph.D., Professor of Animal Nutrition
HERBERT FISHER MOORE, M.M.E., D.Sc., Research Professor of Engineering Materials
THEODORE CALVIN PEASE, Ph.D., Professor of History
EDWIN HEWETT REEDER, Ph.D., Professor of Education
WORTH HUFF RODEBUSH, Ph.D., Professor of Physical Chemistry
HIRAM THOMPSON SCOVILL, A.B., C.P.A., Professor of Accountancy
HARLEY JONES VAN CLEAVE, Ph.D., Professor of Zoology
WILBUR M. WILSON, M.M.E., C.E., Research Professor of Structural Engineering
CLYDE MELVIN WOODWORTH, Ph.D., Professor of Plant Genetics

Admission

Admission to the Graduate School may be granted to graduates of institutions whose requirements for the bachelor's degree are substantially equivalent to those of the University of Illinois. Admission to the Graduate School, however, does not imply admission to candidacy for an advanced degree, and gives the student no right or claim to be so admitted. A mere accumulation of "credits" or "grades" is not sufficient.

Admission to graduate courses may be granted only to those who have had the requisite undergraduate work in those courses or departments. But a student of mature age who satisfies the Dean and the department concerned of his ability to pursue graduate work in a given line may be enrolled in particular graduate courses, without reference to a degree, and permitted to carry on such study or investigation under the direction of a department of the University as the department shall recommend and the Dean approve.

Application blanks for admission may be secured from the Registrar of the University. Every applicant must submit with his application for admission an official transcript of his college record. All students, except those entering only for summer sessions, who have not previously taken a physical examination at the University, must take such an examination. The examination is given by the University Health Service without cost to the student, if taken during the registration period.

Directions for registration and regulations for programs of study are given in the annual *Graduate School Announcement*, copies of which may be obtained at the office of the Dean.

Character of Graduate Work

The principal aims of graduate study are the development of the power of independent work and the promotion of the spirit of research. Each candidate for a degree is expected to have a wide knowledge of his subject and of related fields of work; for the graduate student is not expected to get from lecture and laboratory courses all the knowledge and training necessary to meet the requirements for his degree.

Graduate Study in Summer

(Subject to change in 1942)

Graduate students in the summer session are subject to the same scholastic requirements as those in the regular university year. Their study-lists must be approved by the Dean of the Graduate School, or his representative. Two to two and one-half units of graduate work may be taken in the summer session. Two units is considered a full minimum program for the summer. Attendance during four out of six consecutive summer sessions, or one semester and two summer sessions, is considered the equivalent of one year in residence. No course offered in the summer session may be taken for credit towards a higher degree unless it is described in the summer session circular as accepted for that purpose.

The Executive Faculty may, at the request of a given department, accord recognition to its summer session work subject to the following conditions: (1) Study in the University of Illinois summer session may be counted in partial fulfillment of the residence requirements for the degree of Doctor of Philosophy, but at least one continuous academic year of residence at the University at some time during the second or third years of the doctoral program is required. (2) Persons electing to use this plan shall be required to submit a schedule of study covering the second and third years of work toward the doctorate. This schedule of study must be approved by the adviser in charge of the major subject and by the Dean of the Graduate School. (3) Apart from the provisions stated above, the present practices and standards of the Graduate School relating to the doctorate shall be continued.

Summer Work in Medical Sciences.—Graduate courses in medical sciences are offered each summer from June to September at the College of Medicine of the University of Illinois in Chicago.

Masters' Degrees

Character of Masters' Degrees.—The master's degree conferred depends on the character of the bachelor's degree. The usual practice is that A.M. shall follow A.B., and that M.S. shall follow B.S. However, this practice may be departed from in cases where the undergraduate course of study of the candidate was of a kind for which some reputable institutions in this country give A.B., while others give B.S. In Music the M.Mus. shall follow the B.Mus., and the M.S. in Music Education shall follow the B.S. in Music Education.

Amount of Work Required.—Candidates for the degree of Master of Arts or Master of Science are required to do at least one full year's work in residence, usually including a thesis. Four to five units constitute a normal semester program for the master's degree. A minimum of eight units must be completed for the degree. Only first-rate students are permitted to secure a degree with this minimum program. In some departments special examinations are required of candidates for masters' degrees. In all cases the student must satisfy the duly approved conditions set by his major and minor departments.

Unless otherwise permitted, every student must take each semester at least one course open to graduate students only (courses numbered 100 and upwards).

In the first year of his graduate study each student is required to attend a minimum of four formal class, lecture, or laboratory exercises a week. Schedules involving an unusually large number of formal class meetings per week will require the special approval of the Dean.

Work Done Elsewhere.—Members of the staff and high school teachers residing and employed in Urbana or Champaign who have done graduate work in approved institutions elsewhere may secure credit not to exceed four units towards the master's degree by passing examinations in that work. They may complete the work for the degree by securing at least four units more while registered in the Graduate School for not less than one academic year.

Graduate students who have been in residence one semester or its equivalent may offer for credit not more than nine weeks of work at a marine or fresh-water biological laboratory or in biological or geological field work, on condition that the work be of graduate grade under a qualified instructor or director as certified by the student's major adviser and approved by the Dean of the Graduate School; that approval be obtained by the student in advance; and that a written report of the work accomplished be presented by the student and approved as satisfactory by the student's major adviser.

Majors and Minors.—A candidate for a master's degree may do all his work in one subject, or he may select a major and one minor, or a major and two minors. A major or minor denotes the field of knowledge of a department, or such part thereof as constitutes a separate and independent division of that field. For a master's degree a major is at least half the work, or a minimum of four units, for one year. Less than one unit may not be counted as satisfying the requirements of a minor without the approval of the department concerned.

Foreign Language.—The ability to use one or more of the modern languages ordinarily studied in the undergraduate curriculum is desirable for all candidates for the master's degree, and in some lines of study is required. No student will be permitted to acquire residence toward the second year for the doctorate until he has passed the preliminary examination in at least one of these languages.

Master's Thesis.—Each candidate for a master's degree is required to present two copies of a thesis on some subject approved by the professor in charge of his major work. Such approval, except in case of students working for masters' degrees in summer sessions only, must be secured and the subject of the thesis filed at the office of the Graduate School not later than the beginning of the second half-year of residence. Students working for masters' degrees exclusively in summer sessions must announce their thesis subjects not later than the beginning of their third session in residence. The requirement of a thesis may be waived, however, on the recommendation of the professor in charge of his major work and the approval of the Dean, *provided application to waive the thesis is made at the time for announcing thesis subjects.* A student excused from writing a thesis must replace it with courses of instruction. Both copies of the thesis in its final form, together with a certificate of approval by the proper officer, must be left at the Dean's office at least two weeks before the date on which the degree is to be conferred. No article prepared for another use, or previously published, will be accepted as a thesis.

Permission for the publication of the material of a master's thesis should be obtained from the Dean of the Graduate School before such publication is carried out.

Thesis Work on Leave of Absence.—Under proper conditions a student may be permitted to complete the last fourth of his work, if devoted to his thesis, under leave of absence for a period not to exceed the equivalent of two semesters. To get such permission the student must have secured credit for at least six units; must petition for the privilege; must submit to the Dean an outline of the proposed investigation, approved by the professor in charge of his major work, and must submit satisfactory evidence that adequate facilities are available to him at the place where he intends to do the proposed work. Approval on all these points must be obtained one collegiate year before the thesis is due. Immediately following approval the student must register and pay a tuition fee of \$20.00.

Second Degrees in Engineering

Two classes of second degrees are open to graduates of the College of Engineering, namely, academic and professional.

The *academic* second degree in engineering is Master of Science, following Bachelor of Science, in civil engineering, electrical engineering, etc. This degree is conferred in accordance with the regulations described above for *academic work in residence only.*

The *professional* second degrees in engineering are as follows:

- Master of Architecture, after B.S. in architecture.
- Architectural Engineer, after B.S. in architectural engineering.
- Ceramic Engineer, after B.S. in ceramic engineering.
- Chemical Engineer, after B.S. in chemical engineering.
- Civil Engineer, after B.S. in civil engineering or in railway civil engineering.
- Electrical Engineer, after B.S. in electrical engineering or in railway electrical engineering.
- Mechanical Engineer, after B.S. in mechanical engineering or in railway mechanical engineering.
- Engineer of Mines, after B.S. in mining engineering.
- Engineer-Physicist, after B.S. in engineering physics.

Professional degrees in engineering may be conferred on two classes of candidates: (1) those who have received an academic degree in engineering from the

University of Illinois; (2) those who have received an academic degree in engineering, including chemical engineering, from other institutions of equal standing and who have been members of the teaching or research staff of the College of Engineering or Engineering Experiment Station or the Department of Chemistry of the University of Illinois for at least three years prior to the conferring of the professional degree.

A candidate declares his candidacy by filing with the Dean of the College of Engineering, as chairman of the committee in charge, a detailed statement covering his professional engineering experience. This statement must be made on a standard form supplied by the Dean of the College of Engineering, as chairman of the committee in charge, and must be filed not later than the first Monday in November preceding the commencement at which the candidate expects to receive the degree. No statement of experience will be considered by the committee which does not show that the candidate has had a minimum of four years of acceptable engineering experience after receiving the degree of Bachelor of Science, and that for at least three years he has been in responsible charge of engineering work. Responsible charge in engineering teaching may be considered as responsible charge of work. In determining the acceptability of the engineering experience of the candidate the committee will be guided by the character of his professional work and the degree of responsibility involved, and will take into consideration such evidences of professional ability and growth as may be shown by his investigation of engineering problems, his contributions to technical literature, and his membership and activity in engineering societies.

If the professional experience of the candidate is accepted he must submit for approval, prior to December 31, an outline of his proposed thesis. The completed thesis, in the form prescribed in the "Instructions for the Preparation of Masters' and Doctors' Theses," must be deposited with the Dean of the College of Engineering not later than May 1. The candidate must present himself at commencement in order to receive the degree.

A candidate for a professional engineering degree must pay the tuition fee of twenty-five dollars on being notified that his professional experience is accepted as qualifying him to enter as a candidate for the degree. No one will be enrolled as a candidate for the degree at the following commencement who does not pay his fee at this time. When a candidate for a professional engineering degree has once been accepted and paid his fee, he is eligible to receive the degree at any time within five years, without additional fee, on completion of the requirements; provided, however, that unless he completes the requirements within two years his name will be dropped from the list of candidates and in order to receive the degree within the five-year period he must register once more.

Professional Degrees in Education

The Degree of Master of Education.—This degree is designed for teachers, supervisors, administrative officers, and others engaged in educational work demanding broad, fundamental, and practical preparation and the ability to utilize professionally the contributions of research and of philosophy.

A minimum of two years of approved professional experience and the completion of the requirements for the degree of Master of Arts or Master of Science, or the equivalent, are required for admission to the curriculum leading to the degree of Master of Education. In addition, the candidate must be recommended by the college committee on admissions and guidance as showing promise of superior professional competence. In case the first year of graduate study does not include a major in education, the candidate will be required to take additional courses in education. The student's general education will also be reviewed, and appropriate courses may be required to correct any deficiencies.

A minimum of one year of graduate study (8 units) in addition to the requirements stated above will be required for the Ed.M. degree. This year of graduate study will be planned as a whole in consultation with the student's advisory committee. In addition to meeting other requirements, the candidate must pass a final examination administered by a college committee of at least three members.

The Degree of Doctor of Education.—The purpose of the Doctor of Education (Ed.D.) degree is to continue the type of preparation indicated for the Master of Education (Ed.M.) degree and, in addition, to develop in the candidate further ability for scholarly study of professional problems. A candidate for the degree of Doctor of Education must have completed the requirements for the degree of Master of Educa-

tion, or the equivalent. Toward the end of his second year or, by special permission, at the beginning of his third year of graduate study, a student who wishes to become a candidate for the degree of Doctor of Education must submit to preliminary examinations conducted by a committee appointed by the Dean of the Graduate School. The graduate faculty of the college will advise a student not to attempt the preliminary examination if the evidence available to them does not indicate promise of outstanding professional competence.

The candidate, having completed the requirements for the degree of Master of Education, or the equivalent, and having passed the required preliminary examinations, must satisfy the residence requirements for the degree as stated below and must conduct a field study or other type of professional investigation, the report of which will constitute the thesis for the degree. This study will consist of a scholarly investigation of a significant professional problem.

The topic of the study, selected in consultation with the student's advisory committee, must be announced before the third year of graduate residence may begin. The study must have the approval of the graduate faculty of the College of Education and of the executive faculty of the Graduate School.

In a typical case, the candidate who is employed in professional work during the school year will devote a minimum of three summer sessions and two academic years to the field study or the professional investigation. The candidate will begin the first academic year of his study immediately after the completion of the first summer session. He will register during both semesters in a special seminar for candidates for the degree of Doctor of Education. This seminar will require a minimum of three days each semester at the University of Illinois. The candidate will be expected to demonstrate continued progress in the organization, planning, and execution of the study.

For the second year of the study the requirements will be similar to those of the first year and will include an eight-week summer session, devoted primarily to reading directed by the candidate's adviser and followed by work in the field during the succeeding academic year. The third summer session in residence will be devoted primarily to the completion of the written report of the study which shall constitute the thesis for the degree of Doctor of Education.

Candidates for the degree of Doctor of Education who already hold the degree of Ph.D. from a recognized university will be regarded as special cases. They will be required to take the prescribed seminars and such other courses as the advisory committee may require. They will also take the preliminary examinations and conduct a field study or other type of professional investigation.

At least two weeks before the time when the degree is to be conferred, the candidate must submit to a final examination given by a committee appointed by the Dean of the Graduate School. This examination will deal primarily with the report of the thesis study, but will not be confined to that. It will be so conducted as to determine whether the candidate has a thorough and mature understanding of the field of education as a whole. The student may, in addition, be required to take any other examination, oral or written, that is thought proper by the various departments in which he has studied. The final examination may not be divided, but must be taken all at one time, even though this may require several sessions.

Two typewritten copies of the complete thesis in final form, the original on thesis paper and the first carbon on plain paper of approximately the same weight, must be deposited in the office of the Dean of the Graduate School for presentation to the examining committee not later than two weeks prior to the final examination and not less than four weeks before the time when the degree is to be conferred. With respect to form and to all other requirements, the regulations of the Graduate School covering theses for the Ph.D. degree will apply also to the report of the study for the Ed.D. degree.

The Degree of Doctor of Philosophy

Major and Minor Subjects.—A student in the Graduate School who desires to become a candidate for the degree of Doctor of Philosophy is required to pursue a major subject in the department in which his research lies. He is also required to choose one minor subject, or he may choose two. If one minor only is chosen it must be taken in a department of study other than that of the major, and credit for it may be earned by work representing not less than four units, or one-sixth of the total residence required for the doctorate. If two minors are chosen, one must be a sub-

ject closely related to the major. With the approval of the adviser and the Dean it may be a division of the major field of study. The other minor (not less than two units) must, in that case, be taken in a department of study other than that of the major. Except by special permission of the Dean the preliminary examination in major and minor subjects may not be taken until the minor work has been done.

Method of Computing Residence.—Credit for a full year of graduate work means that the student has during that time devoted all his working time and energy to study of a graduate grade. Second-year and third-year students shall register in terms of units. For each course with fixed credit or with variable credit within fixed limits, the registration shall be for such credit as is determined in the usual way for such courses. For thesis courses the amount of credit may be widely variable and may be fixed in each case in accordance with the judgment of the department and the needs of the student, subject to approval of the Dean of the Graduate School and the following provision regarding total credits: The registration for a full-time student shall be for not less than four nor more than five units; for a part-time student the registration shall ordinarily be on the basis of such fraction of four units as corresponds to the time given to study. It should be clearly understood, however, that, for second-year students, a mere accumulation of unit credits will not in itself entitle a student to the privilege of taking preliminary examinations, and that, for third-year students, such an accumulation of credits will not in itself entitle the student to admission to the final examination.

Period of Study.—The normal *minimum* period of study required for securing the degree of Doctor of Philosophy is three years, during which the student is required to devote all his working time to his studies. All three years must be spent in resident graduate study at some accredited educational institution and either the first two or the last one of the three must be spent at the University of Illinois. The degree is conferred, however, not for residence during a certain period, but for scholarly attainments and power of investigation, as proved by a thesis and examinations. For study in summer, see page 195.

Work Done in Other Universities.—Credit for graduate work done in other universities is not "transferred." However, it may be accepted on examination as equivalent to resident work at the University of Illinois, provided the institution in which it was done is of high standing.

Examinations in Languages.—The student will be required to demonstrate his ability to read French and German and other languages needed in his work. (In special cases the executive faculty, on recommendation of the student's adviser, may substitute for either one of the languages usually required some other language which can be shown to be more useful in that student's professional research.) No student will be permitted to acquire residence towards the second year of graduate study until he has passed the examination in at least one of these languages. Both the examination in French and that in German must be passed before the student is admitted to the preliminary examination in his major and minor subjects. For the dates of these language examinations consult the calendar at the beginning of the Graduate School Announcement, which also shows the date when application for admission to these examinations must be made.

Examinations in Major and Minors.—Towards the end of his second year of study, or by special permission, at the beginning of his third year (not later than about October 15), a student who wishes to become a candidate for the degree must submit to a preliminary examination conducted by a committee appointed by the Dean. This examination is intended to test the student's knowledge of the fields of his major and minor subjects of study and to determine whether he is prepared for the final year of work for the doctorate. It is partly oral, and may be wholly so. The student will not be admitted to his preliminary examination until the faculty is satisfied that he has finished substantially the equivalent of two years' graduate work. He must do a full year's graduate work between his preliminary examination and the completion of his work for the doctorate.

Final Examination.—At least two weeks before the time when the degree is conferred, the candidate must submit to a final examination, given by a committee appointed by the Dean. This examination is primarily on the research work of the student, as embodied in his thesis, but it is not confined to that. It extends to the whole field of study of the candidate. It will not be confined to the courses which the

candidate has attended in the University of Illinois only, if he has done part of the work elsewhere; nor even to the field covered by the courses specifically taken in this or other universities; but will be so conducted as to determine whether the candidate has a satisfactory grasp of his major subject as a whole, and a general acquaintance with the fields of knowledge represented by his course of study.

The final examination may not be divided. The examination must be taken all at one time even though it requires several sessions.

If after having passed his preliminary examination, he fails in the third year of his study to meet the expectations of the professors in charge of his work, or in any way fails to maintain the standard of scholarship and power of research expected of him, he may be refused admission to the final examination.

Other Examinations.—Before the candidate is admitted to the final examination and the defense of his thesis, he may be required to take any other examination, oral or written, that is thought proper by the various departments in which he has studied.

The above examinations are in addition to those in the courses for which the student is registered. These must be taken at the time for which they are set in the examination schedule.

Thesis.—The power of independent research must be shown by the production of a thesis on some topic connected with the major subject of study. The candidate is expected to defend his thesis or dissertation before the members of the faculty, or as many of them as may wish to question him about it, in connection with his final examination.

The subject of the thesis should be chosen not later than the end of the second year of residence and must be submitted for formal approval by the faculty not later than six weeks from the beginning of his third year of residence.

Two typewritten copies of the complete thesis, *the original on thesis paper* (no other will be accepted by the Dean), and the first carbon on plain paper of approximately the same weight, and in final form, must be deposited in the office of the Dean for presentation to the examining committee not later than two weeks prior to the final examination and not less than four weeks before the time when the degree is conferred. At the same time, the candidate must deposit with the Dean a manuscript of the essential part, or an abstract, or a digest of his thesis, in condition for publication at a cost not to exceed seventy-five dollars (\$75). The manuscript must be sufficient to show the method followed, the evidence used, and the conclusions reached in the investigation, and must bear the approval of the department and the Executive Faculty of the Graduate School.

The candidate must pay to the Comptroller before graduation the sum of seventy-five dollars (\$75) out of which the University will print at least one hundred copies of this manuscript for circulation by the University, unless the thesis entire or in abbreviated form is published by the author or is accepted for publication by a standard journal or publisher within a year from the date of graduation. In the latter event, and after one hundred copies have been presented to the University by the writer, the cash deposit shall be returned to him.

The typewritten and printed forms of the thesis must comply with the regulations given in "Instructions for the Preparation of Masters' and Doctors' Theses," copies of which may be obtained at the Dean's office.

Degree of Doctor of Philosophy in Engineering

The degree of Doctor of Philosophy in Engineering is offered in certain lines of academic work of a high scholastic type in engineering science for students who wish to prepare themselves as teachers, investigators, and experts. The general requirements for this degree, as to preliminary education, linguistic attainments, etc., are the same as in other subjects.

The following lines of engineering science, or others approved by the Graduate School, may be elected as majors:

Engineering mechanics	Masonry construction and structural engineering
Steam engineering	Coal-mining engineering
Hydraulic and sanitary engineering	Ceramic engineering
Electrical engineering	Chemical engineering
Heating and ventilation engineering	
Railway engineering	

The first minor may be any of the above or one of the following sciences or an authorized combination of two of them:

Theoretical mechanics
Mathematics
Thermodynamics
Bacteriology
Chemistry

Geology
Physics (experimental or mathematical)
Zoology
Botany
Economics

The second minor should be in other than engineering subjects.

Agricultural and Engineering Experiment Stations

Attention is called to the unusual opportunities for graduate study in connection with the Agricultural and Engineering Experiment Stations. By undertaking a line of graduate study in close association with some one of the projects carried on in those Stations, the student will come into contact with aspects of his specialty which he would rarely touch in a purely academic study, and he will thus broaden his outlook. The Experiment Stations make available apparatus, equipment, and the services of mechanics, which may materially facilitate the carrying on of investigations.

Scholarships, Fellowships, and Assistantships

A number of scholarships and fellowships have been established by the Trustees of the University open to candidates who are not over thirty years of age at the time when the appointment is to be made. To first-year graduate students of ability and promise there are open a number of scholarships with stipends of \$300 and carrying exemption from the payment of the usual tuition and laboratory fees. There are two classes of fellowships—University Fellowships and Honorary Fellowships. The first are open to second-year and third-year graduate students with stipends of \$500 and \$600, respectively. To be eligible for a \$600 fellowship an applicant must have passed both language examinations before the date for filing applications and must be prepared to take the preliminary examination in his major and minor subjects by the following June. Honorary Fellowships carry no stipends and no exemption from the payment of fees. Their purpose is to give recognition to superior students who are not in need of financial assistance.

Application must be made on blanks to be obtained from the Dean of the Graduate School. These application forms should be sent to the Dean of the Graduate School as early as possible in February of the academic year preceding that for which the fellowship is desired. No application will be considered if received later than February fifteenth, until after April fifteenth, the date when appointees from the first list of applications must accept or refuse their appointments.

Persons appointed are notified on April first and must send the Secretary of the Board of Trustees notice of their acceptance or refusal by April fifteenth; and must agree that, if accepted, the appointment will not be resigned to take a similar one in any other institution during the year for which it is awarded, and that they will not engage in any outside employment for remuneration.

Nominations to fellowships are made on the grounds of worthiness of character, scholastic attainments, and promise of success in the principal line of study or research to which the candidate proposes to devote himself.

Sharp Scholarship in Library Science.—The Katharine L. Sharp scholarship was endowed in 1933 by the University of Illinois Library School Association as a memorial to the founder of the Library School. The award, carrying a stipend of \$300 and exemption from tuition, is made on recommendation of the faculty of the Library School.

Carr Fellowship in Chemistry.—The Honorable Robert F. Carr, of the class of 1893, gave in 1919 the sum of ten thousand dollars, the income of which is to be used as the stipendium of a fellowship in chemistry or chemical engineering.

Research Graduate Assistantships in the Engineering Experiment Station.—The Engineering Experiment Station is devoted to the study of problems of special importance to engineering and to manufacturing, railway, mining, and industrial interests, and the stimulation and elevation of engineering education. Approximately fourteen research graduate assistantships with a nominal stipend have been established, open

to graduates of approved technical schools and universities. Applicants to whom these graduate assistantships are awarded agree to hold them for two years, devoting one-half their time to the work of the Engineering Experiment Station. At the end of this period, if all requirements have been met, the degree of Master of Science will be conferred. Several additional assistantships are usually maintained by industrial organizations. Applications for graduate assistantships should be made to the Director of the Engineering Experiment Station not later than March 1.

The Illinois Historical Survey

PROFESSOR THEODORE CALVIN PEASE, Ph.D., Director

The Illinois Historical Survey is a department of the Graduate School established in 1910 to conduct research in the history of the State of Illinois. It possesses extensive collections of source materials for western history and is continually adding to them. It assisted the Illinois State Historical Library in the publication of these and other materials in the *Illinois Historical Collections*. It offers to graduate students direction in the preparation of theses or monographs based on its collections.

Department of Military Science and Tactics

MILITARY TRAINING IS REQUIRED UNDER THE FEDERAL and state laws. There are six units of the Reserve Officers' Training Corps at the University of Illinois organized under the Acts of Congress of June 3, 1916, and June 4, 1920. The training is designed primarily as a part of the program of national defense, but in addition it has decided educational value as it develops loyalty, patriotism, the habit of obedience to law, respect for authority, coordination of mind and body, initiative and self-assurance, and the ability to lead men—qualities which make for success in life.

Registration

All male students, unless specifically exempted under University rules, must register in military training, and, unless properly excused, must take the full basic course, whether they intend to graduate or not. If credit is to be counted toward graduation, the full basic course of two years must be completed. The students exempted may take military work, if they so desire, by registering for it, except that no student who is not a citizen of the United States and no student who holds a commission in the Officers' Reserve Corps or a certificate therefor, will be permitted to register.

Exemptions

- (a) Students over 22 years of age when entering the University.
- (b) Students entering the University with junior standing.
- (c) Students who are not citizens of the United States.
- (d) Students who have had two years of military training in other Senior Units of the R.O.T.C. or equivalent training in Junior Units of the R.O.T.C.
- (e) Students holding Commissions in the Reserve Corps, United States Army.
- (f) Students who are found physically disqualified to perform the military work, such disability to be certified by the University Health Officer.

Units

The Corps of Cadets at the University consists of an Infantry battalion, two Field Artillery regiments, a Cavalry regiment, one regiment of Engineers, one Signal Corps battalion, and a regiment of Coast Artillery. The training is directed by army officers of the appropriate arm of service. Within the limits of available facilities a student is free to choose any branch for which his aptitude and course of study fit him. Appointments as cadet officers are made on the nomination of the Professor of Military Science and Tactics, confirmed by the President of the University.

Courses

The courses cover four consecutive years of work. The basic course consists of the first two years, and students in this course are required to devote three periods a week of not less than one hour each to military training; the satisfactory completion of this work is for them a prerequisite for graduation. One hour is prepared work, and two hours are used for drills. For each semester, one hour of credit is granted.

The final two years are called the advanced course, which has special reference to the duties of officers. Students who have completed the basic course may elect the advanced course and, if selected by the President of the University and the Professor of Military Science and Tactics, they will be eligible to sign the contract with the Government to pursue the course for two years for which they will receive the payment of commutation of rations provided by law. Students of the advanced course are required to devote five hours a week (three hours of prepared work and two hours of practice) to military science and training for the two years. The satisfactory completion of this work is for them a prerequisite for graduation. They are also required to attend one summer camp of six weeks duration. From the beginning of the advanced course until the conclusion, except for the time spent in camp, such students

receive commutation of rations at a rate determined by the Secretary of War; the rate at present is 25 cents a day. At camp, rations in kind are furnished and payment of one dollar a day is made to each student. For each semester of work in the advanced course, students receive from 1½ to 3 hours credit toward graduation, depending on the college. Students who have been members of Senior Units of the R.O.T.C. at other institutions and who have completed the basic course requirement may take advanced work, provided they are selected for this course and present certificates signed by the Professor of Military Science and Tactics under whom they served, indicating that they have satisfactorily completed the required course in military science.

Commissions

A student who completes the advanced course and is recommended by the President of the University and the Professor of Military Science and Tactics is eligible for appointment by the President of the United States as a reserve officer in the Army of the United States.

Each year the President of the University recommends certain members of the senior class to the Governor of the State for commissions as brevet captains in the Illinois National Guard. Candidates must be members of the graduating class in college and the advanced course in military studies; must have served at least two semesters as commissioned officers in the brigade; and must be recommended by the Professor of Military Science and Tactics as having good reputations as scholars, officers, and gentlemen.

Equipment

The equipment for military instruction is furnished by the War Department and includes: for Infantry, magazine rifles, automatic rifles and pistols, machine guns, trench mortar, and 37-mm. guns; for Field Artillery, eight French 75-mm. guns (horse-drawn), eight French 75-mm. guns with high-speed traction for motorized battery, twenty-four motor vehicles, one 155-mm. howitzer (Schneider), engineer and signal equipment, ninety horses, harness and saddle equipment; for Cavalry, sixty horses with full field equipment, rifles, pistols, sabres, automatic rifles, and machine guns; for Engineers, engineer instruments used for military sketching, surveying, and making of maps, demolition equipment, map reproduction and photographic equipment, tools and supplies for field fortification, and bridge material; for Signal Corps, radio telephone and telegraph instruments, field telephones, heliographs, flags, wire-carts, storage batteries, etc.; for Coast Artillery (antiaircraft), three 3-in. mobile guns, two motor trucks, two 155-mm. guns (Filloux), etc. Ammunition and supplies for demonstrations and practice are furnished. Students in each arm of the service are given instruction in the functions and armament of the other arms.

COURSES OFFERED AT URBANA

EXPLANATION

The following list of courses offered at Urbana in 1941-1942 (including the summer session of 1941) is arranged alphabetically by names of departments. The courses offered by each department are listed numerically in groups with headings to indicate the students for whom they are designed. The description of each course shows its content or purpose, the terms during which it is offered, its credit value, and the staff members conducting it. Special requirements for admission to certain courses are introduced by the word *prerequisite*. Courses not given in the current year are enclosed in brackets.

Terms of the year are represented by symbols: "S" for the summer session, "I" for the first semester, and "II" for the second semester. Courses extending through both semesters are designated as "continuous through I and II."

Names of staff members in each department are listed by rank and by seniority of appointment within each rank, except the head of the department who is listed first. In descriptions of courses the names of persons teaching in the summer but not in the first or second semester are enclosed in parenthesis with the symbol "S."

Credit for undergraduate students is counted in *semester hours*. A semester hour represents the work of one classroom period of fifty minutes each week through one semester, or the equivalent in laboratory or field work. In descriptions of courses the credit values are shown in parenthesis: for example, "(3)" meaning three hours of credit each semester. Undergraduate students are classified by years according to the following table of minimum requirements in the several colleges and schools:

	<i>Semester Hours</i>		
<i>Requirement for graduation</i>	120	130	136
Senior standing	88	94	99
Junior standing	56	60	62
Sophomore standing	27	30	30

Credit for graduate students is counted in *units*. A unit course requires approximately ten hours of time each week through one semester, irrespective of the distribution of that time in class work, laboratory or field work, and private study. Four such courses constitute a student's normal program for one semester. In descriptions of courses for graduates the unit values are stated in parenthesis. Courses in the intermediate groups, which are open to advanced undergraduates as well as to graduates, generally are evaluated for graduate credit as follows:

- (a) 1 *unit* for a 5-hour or 4-hour course, and $\frac{1}{2}$ *unit* for a 3-hour, 2-hour, or 1-hour course, to which *senior standing is prerequisite*.
- (b) $\frac{1}{2}$ *unit* for a 5-hour or 4-hour course, and $\frac{1}{4}$ *unit* for a 3-hour, 2-hour, or 1-hour course, to which *junior standing is prerequisite*.

Some courses have variable credit, as 3 to 5 hours or $\frac{1}{2}$ to 2 units. In registering for a course with variable credit, each student puts on his study-list the number of hours or units for which he intends to take the course.

NOTE:—It is not the purpose of this catalogue to announce offerings for the future. Prior to the date for registration of students in each term, the University publishes a *Time Table of Courses Offered at Urbana*, copies of which may be obtained from the Information Office in the Administration Building. Special circulars announcing courses taught by correspondence and extramural courses are issued by the Division of University Extension (page 401).

AGRICULTURAL ADMINISTRATION

Professor SPITLER, Associate Professor KEILHOLZ

Courses for Undergraduates

1. AGRICULTURAL AND HOME ECONOMICS WRITING.—Same as Journalism 24. Farm and home news, features, and radio. Open to students in agriculture, home economics, and journalism. I, (3). *Prerequisite:* Junior standing. Associate Professor KEILHOLZ.
6. AGRICULTURAL EXTENSION.—History, organization, development, and administration of extension work. Methods used in developing and carrying out extension programs. II, (2). *Prerequisite:* Junior standing. Professor SPITLER.

AGRICULTURAL ECONOMICS

Professors: CASE (Head of the Department), LLOYD, HUDELSON, STEWART,
NORTON, ASHBY, JOHNSTON, JORDAN, ROSS, WORKING.

Associate Professors: WILCOX, BARTLETT, LINDSTROM.

Assistant Professors: HANNAH.¹

Assistants: BUDDEMEIER, HARRINGTON, REISS.

Cooperating: Assistant Professor L. V. SHERWOOD.

Courses for Undergraduates

1. INTRODUCTORY AGRICULTURAL ECONOMICS.—Farm management, finances, prices, marketing, taxation, land use, and social relationships. I and II, (3). No credit for juniors and seniors. Professor ROSS, Mr. BUDDEMEIER, Mr. HARRINGTON.
12. RURAL ORGANIZATIONS.—Farmers' organizations, their origins, functions, structures; factors affecting participation of farm people in organizations; trends in development of organizations and their relationship to national policies and rural life. II, (3). *Prerequisite:* Junior standing. Associate Professor LINDSTROM.
20. FARM MANAGEMENT.—Types of farming; farm planning for soil conservation and for profit; interpretation of farm records, credit, tenure, and leases. Lectures, quiz, and laboratory. Field trips to local farms required; estimated expense, \$2. I and II, (3). *Prerequisite:* Sophomore standing. Professor JOHNSTON, Mr. REISS.
30. MARKETING OF AGRICULTURAL PRODUCTS.—Practices, processes, and agencies (private, cooperative, governmental) related to the marketing of farm crops, livestock, and livestock products. I and II, (3). *Prerequisite:* Sophomore standing. Professor JORDAN (in charge), Professor NORTON.
40. INVESTIGATION WITH THESIS.—Continuous through I and II, (5); credit toward graduation not given for either semester separately. *Prerequisite:* Senior standing; 20 hours pertinent to the thesis problem; approval of head of department. Work may be taken in the following:
 - (a) AGRICULTURAL MARKETING.—Professors NORTON, ASHBY, and LLOYD, Associate Professor BARTLETT.
 - (b) AGRICULTURAL PRICES AND STATISTICS.—Professor WORKING.
 - (c) FARM MANAGEMENT.—Professors CASE, JOHNSTON, and ROSS.
 - (d) LAND ECONOMICS.—Professor STEWART.
 - (e) RURAL ORGANIZATION.—Associate Professor LINDSTROM.
41. PROBLEMS IN AGRICULTURAL ECONOMICS.—I and II, (5). *Prerequisite:* Senior standing; approval of head of department. Work may be taken in the following:
 - (a) AGRICULTURAL MARKETING.—Professors NORTON, ASHBY, and LLOYD, Associate Professor BARTLETT.
 - (b) AGRICULTURAL PRICES AND STATISTICS.—Professor WORKING.
 - (c) FARM MANAGEMENT.—Professors CASE, JOHNSTON, and ROSS.
 - (d) LAND ECONOMICS.—Professor STEWART.
 - (e) RURAL ORGANIZATION.—Associate Professor LINDSTROM.

¹On leave of absence for military service.

Courses for Advanced Undergraduates and Graduates

6. AGRICULTURAL STATISTICS.—Statistical data and methods in their application to agriculture. Methods of summarization, tests of significance, curve fitting, simple correlation, analysis of variance, and time series analysis with special reference to their use in the fields of agricultural research. I, (3). *Prerequisite:* Junior standing. Professor WORKING.
8. AGRICULTURAL PRICES.—Prices of the principal agricultural products and factors influencing them. The relation of agricultural to nonagricultural prices as affecting farm welfare. II, (3). *Prerequisite:* Economics 1 or 2; junior standing. Professor WORKING.
10. ECONOMIC RELATIONSHIPS OF AGRICULTURE.—Production and exchange of agricultural products, accumulation and consumption of agricultural wealth. S and I, (3). *Prerequisite:* Economics 1 or 2; junior standing. Professor STEWART; (S, Professor NORTON).
14. COOPERATION IN AGRICULTURE.—Place of cooperation in capital structures; use of cooperatives in developing new markets and in curbing unfair competition; mechanics of cooperative action, including methods of control, distribution of patronage dividends, and use of pools. II, (3). *Prerequisite:* Economics 1 or 2; junior standing. Associate Professor BARTLETT.
15. FINANCING AGRICULTURE.—Capital and credit needs of farmers, agencies supplying credit needs, problems of borrowers and lenders. I and II, (3). *Prerequisite:* Economics 1 or 2; junior standing. Professor NORTON.
- [17. ECONOMIC HISTORY OF AGRICULTURE.—I, (2). *Prerequisite:* Economics 1 or 2. Not given in 1941-1942.]
18. LAND ECONOMICS.—Utilization, valuation, tenure, and conservation of land available for crops, pastures, and forests. II, (3). *Prerequisite:* Economics 1 or 2; junior standing. Professor STEWART.
22. TYPES AND SYSTEMS OF FARMING.—Factors determining the location of important farming areas and systems in the United States, with special reference to Illinois; area differences in farm organization, capital requirements, cropping and livestock systems, relation of farming types to income; effect of changing economic conditions. Lectures and quiz. Local field trips will be arranged; estimated expense, \$3. I, (3). *Prerequisite:* Agricultural Economics 20. Associate Professor WILCOX.
25. ADVANCED FARM MANAGEMENT.—Planning the farm business for soil conservation and for profit; fitting the livestock organization to the kind of crops produced and to market outlets; economic information for farm planning; measures of farm efficiency; labor and power problems. Field trip to study successful farms; estimated expense, \$5. S, I, and II, (3). *Prerequisite:* Agricultural Economics 20; junior standing. Professor JOHNSTON.
26. FARM ADMINISTRATION.—Farm tenancy; owner-operator relationships; professional farm management, and other types of farm administration. Field trip to study management and organization of tenant farms; estimated expense, \$3. I, (3). *Prerequisite:* Agricultural Economics 20; senior standing. Professor CASE, Assistant Professor HANNAH.
31. GRAIN GRADING AND MARKETING.—Same as Agronomy 14. Problems and practices of farmers and marketing agencies in selling and handling grain; laboratory practice in grain grading. Optional field trips are made to local and Chicago grain marketing institutions. I, (3). *Prerequisite:* Agronomy 25; Agricultural Economics 30, or consent of instructor; junior standing. Professor NORTON, Assistant Professor SHERWOOD.
34. MARKETING DAIRY PRODUCTS.—Methods and problems in marketing milk and manufactured dairy products. Lectures, discussion, and problems. Inspection trip required; estimated cost, \$5. II, (2). *Prerequisite:* Agricultural Economics 30, or Business Organization and Operation 2, or twelve hours of dairy husbandry; junior standing. Associate Professor BARTLETT.
- [36. MARKETING HORTICULTURAL PRODUCTS.—I, (3). *Prerequisite:* Agricultural Economics 30, or twelve hours of horticulture; senior standing. Not given in 1941-1942. Professor LLOYD.]
37. MARKETING LIVESTOCK.—Livestock market practice, as applied in current marketing operations. II, (2). *Prerequisite:* Agricultural Economics 30, or consent of instructor; junior standing. Professor ASHBY.

42. FARM APPRAISALS.—Same as Agronomy 35. Valuation of farm real estate; soils, crops, management, buildings, drainage, land titles, prices, and taxes in relation to value. Local field trips to be arranged; estimated expense, \$5. II, (5). *Prerequisite:* Agronomy 28 and Agricultural Economics 20, or their equivalents. Members of the departments involved.
See also *Sociology* 7, RURAL SOCIOLOGY.—II, (3). Associate Professor LINDSTROM.

Courses for Graduates

NOTE:—Graduate students may take work in agricultural economics leading to the degrees of Master of Science and Doctor of Philosophy. In the general field of agricultural economics, work is offered in farm organization and management, land economics, agricultural marketing, agricultural prices and statistics, and rural sociology.

Graduate work in agricultural economics as a major subject is open to two groups of students: (1) those who have had at least twenty hours of undergraduate work in economics, agricultural economics, business organization and operation, accounting, history, political science, or sociology, of which at least twelve hours must have been in economics and agricultural economics; or (2) those who have had a thorough training in the principles of agricultural economics, including at least twelve hours in economics and agricultural economics, either in connection with or in addition to a course of study substantially equivalent to that required for the degree of Bachelor of Science in agriculture in the University of Illinois.

Graduate students taking major work in agricultural economics for the degree of Master of Science are required to take at least two units of economics, including one unit of economic theory, and for the degree of Doctor of Philosophy to take a minimum of five units in economics, including economic theory and history of economic thought.

The required work in economics may be treated as a part of the work in the major field with the approval of the Department of Agricultural Economics and the Dean of the Graduate School. Otherwise, the work in the Department of Economics will be considered a first minor, in which case the program in that minor will require the approval of the Department of Economics.

To take agricultural economics as a minor, a student must have had at least twenty hours of undergraduate work in agricultural and economic subjects.

- [103. PERSONNEL RELATIONSHIPS IN TEACHING, RESEARCH, AND EXTENSION WORK.—Same as Animal Husbandry 103. II, ($\frac{1}{2}$ unit). Not given in 1941-1942.]
109. SEMINAR. THESIS COURSE.—All graduate students whose major is agricultural economics must register in this course, but only those writing theses acceptable for the degree of Master of Science will be given credit. S, I, and II, ($\frac{1}{2}$ to 2 units). Members of the department.
110. THEORY OF AGRICULTURAL ECONOMICS.—Economic principles relating to farm land and governmental policies; land classification, use, taxation, tenure, transfer, valuation, and related problems. I and II, (1 unit). Professor STEWART.
111. AGRICULTURAL PRICES AND STATISTICS.—I. Sources and methods of collection and analysis of prices and other agricultural statistics; trend fitting, linear and curvilinear multiple correlation, analysis of variance and sampling. II. Prices of agricultural products in the light of their history, value theory, monetary theory, and methods of statistical analysis. Continuous through I and II, (1 unit). Professor WORKING.
112. AGRICULTURAL ECONOMICS RESEARCH.—S, I, and II, (1 to 2 units). Credit is conditional on completion of acceptable report of investigation. Members of the department.
120. FARM MANAGEMENT PRINCIPLES AND INVESTIGATIONAL METHODS.—II, (1 unit). Professor CASE.
135. PROBLEMS IN MARKETING AGRICULTURAL PRODUCTS.—Factors influencing growth of markets; methods of cheapening and improving marketing processes; activities of governmental agencies; cooperative efforts. S and I, (1 unit). Professors NORTON, ASHBY, and LLOYD, Associate Professor BARTLETT.
140. SEMINAR IN RURAL SOCIOLOGY.—A survey of historical and current research in rural sociology and its application to the solution of rural social problems as related to rural organizations and institutions. The theory and practice of rural sociology for the use of graduate students in rural sociology, agricultural economics, and related fields. II, (1 unit). Associate Professor LINDSTROM.

AGRICULTURAL ENGINEERING

Professors: LEHMANN (Head of the Department), CARTER, SHAWL.

Associate Professors: YOUNG.

Associates: Reed.¹

Assistants: SKELTON, LOWERY.

Courses for Undergraduates

1. INTRODUCTION TO AGRICULTURAL ENGINEERING.—Agricultural problems involving an application of engineering knowledge and methods; land engineering, power and machinery, buildings and equipment. Lectures, recitations, and laboratory. I and II, (3). Seniors receive only two hours credit. Associate Professor YOUNG, Mr. LOWERY.
2. FIELD AND POWER-DRIVEN MACHINERY.—Theory of design and construction; operation and management of machines for soil and feed preparation; seeding, cultivating, and harvesting. Lectures, recitations, and laboratory. S (six weeks) and I, (3). *Prerequisite:* Agricultural Engineering 1. Professor SHAWL.
3. GAS ENGINES AND TRACTORS.—Theory of construction and operation of engines. timing, ignition, carburetors; fuels, carburetion, lubrication, cost of operation, and trouble work. Lectures, recitations, and laboratory. Inspection trip costing \$3 to \$10 required. II, (3). *Prerequisite:* Agricultural Engineering 1. Professor SHAWL, Mr. SKELTON.
- 3s. GAS ENGINES AND TRACTORS.—Special ten-weeks course for practice teachers. Similar to Agricultural Engineering 3. Inspection trip costing \$3 to \$10 required. I and II, (3). *Prerequisite:* Agricultural Engineering 1. Professor SHAWL.
11. DAIRY EQUIPMENT AND MACHINERY.—Boilers, motors, refrigeration, piping, special machines. II, (2). *Prerequisite:* Agricultural Engineering 1. Given in 1941-1942 and in alternate years. Associate Professor YOUNG.
20. FARM CONCRETE CONSTRUCTION.—Materials, mixing and placing, tests, specifications and estimates. Recitation and laboratory. I, (2). *Prerequisite:* Agricultural Engineering 1. Professor CARTER.
- 21s. FARM SHOP WORK.—Special ten-weeks course for practice teachers. Farm machinery and equipment repairs, simple construction jobs, care of tools, shop planning. Recitations and laboratory. S (six weeks), I, and II, (3). Associate Professor YOUNG, Mr. LOWERY.

Courses for Advanced Undergraduates

4. FARM BUILDINGS.—Materials, construction, arrangement, design, and cost estimation. Lectures, recitations, and drafting. II, (3). *Prerequisite:* Agricultural Engineering 1, or consent of instructor; junior standing. Professor CARTER.
5. DRAINAGE AND THE MECHANICS OF SOIL AND WATER CONSERVATION.—Chaining, mapping, leveling; drainage principles; setting grade stakes; laying tile; soil erosion control; water conservation. Lectures, field work, and drafting. I, (3). *Prerequisite:* Agricultural Engineering 1, or consent of instructor; junior standing. Professor LEHMANN.
- [12. FARM HOME EQUIPMENT AND RURAL ELECTRIFICATION.—II, (3). *Prerequisite:* Agricultural Engineering 1, or consent of instructor; junior standing. Given in alternate years; not given in 1941-1942. Professor LEHMANN.]
14. RURAL ELECTRIFICATION.—Development, engineering and economic problems, line standards and costs, line losses, rates, selection of equipment, use and management, adaptation of electricity to various machines and applications. Lectures, discussions, and laboratory. II, (3). *Prerequisite:* Agricultural Engineering 1, or consent of instructor; junior standing. Given in 1941-1942 and in alternate years. Professor LEHMANN.
17. HARVESTING MACHINERY.—Advanced work in grain, hay, pea, and soybean harvesting and threshing machinery; feed preparation and seed-cleaning machinery. II, (3). *Prerequisite:* Agricultural Engineering 2; junior standing. Professor SHAWL, Mr. SKELTON.
- 18a-18b. INVESTIGATION WITH THESIS.—Continuous through I and II, (5); credit toward graduation not given for either semester separately. *Prerequisite:*

¹On leave of absence for military service.

- Senior standing; 20 hours pertinent to the thesis problem; approval of head of department. Professors LEHMANN, CARTER, and SHAWL.
- [28. ADVANCED GAS ENGINES AND TRACTORS.—I, (3). *Prerequisite:* Agricultural Engineering 3; consent of instructor. Not given in 1941-1942. Professor SHAWL.]
- [42. HYDRAULICS OF SOIL AND WATER CONSERVATION.—I, (3). *Prerequisite:* Civil Engineering 15; Theoretical and Applied Mechanics 4 and 64; registration in Civil Engineering 50 and 86; senior standing in agricultural engineering. Not given in 1941-1942. Professor LEHMANN.]
- [43. FARM POWER.—I, (3). *Prerequisite:* Mechanical Engineering 10 or 13; senior standing in agricultural engineering. Not given in 1941-1942. Mr. REED.]
- [44. DESIGN OF AGRICULTURAL MACHINERY.—II, (3). *Prerequisite:* Mechanical Engineering 41; senior standing; consent of instructor. Not given in 1941-1942. Mr. SKELTON.]
- [45. ADVANCED FARM STRUCTURES.—I, (3). *Prerequisite:* Theoretical and Applied Mechanics 3 and 63; Civil Engineering 61; senior standing in agricultural engineering. Not given in 1941-1942. Professor CARTER.]
51. SPECIAL PROBLEMS IN AGRICULTURAL ENGINEERING.—Each student chooses a special problem for design, laboratory, or field work with special library research. I and II, (3). *Prerequisite:* Senior standing; approval of head of department. Work may be taken in two of the following fields:
- (a) DRAINAGE AND SOIL EROSION CONTROL.—Professor LEHMANN.
 - (b) FARM BUILDINGS.—Professor CARTER.
 - (c) FARM POWER.—Professor SHAWL.
 - (d) FARM MACHINERY.—Professor SHAWL.
 - (e) RURAL ELECTRIFICATION.—Professor LEHMANN.

AGRONOMY

Professors: BURLISON (Head of the Department), BAUER, DETURK, R. S. SMITH, WOODWORTH, DUNGAN, NORTON, SEARS.

Associate Professors: WIMER, CRANE.

Assistant Professors: BONNETT, SHERWOOD, STAUFFER, FUELLEMAN, GIESEKING.

Associates: BOLIN, APPLEMAN, G. D. SMITH.

Assistants: RICHARDS,¹ STINSON.

Courses for Undergraduates

18. INVESTIGATION WITH THESIS.—Continuous through I and II, (5); credit toward graduation not given for either semester separately. *Prerequisite:* Senior standing; 20 hours pertinent to the thesis problem; approval of head of department.
- (a) SOILS.—Professors BAUER, DETURK, R. S. SMITH, and SEARS.
 - (b) CROPS.—Professors BURLISON, WOODWORTH, and DUNGAN, Assistant Professors BONNETT and FUELLEMAN.
25. FARM CROPS.—Production and harvesting of common farm crops; means of improvement; diseases, insects, weeds, and their control; seed purity and germination; market grades of grain; grain judging. Lecture, laboratory, and discussion. I and II, (4). Seniors receive only three hours credit. *Prerequisite:* Botany 5. Assistant Professor SHERWOOD, Mr. RICHARDS, Mr. STINSON.
28. SOILS.—Origin, formation, and nature of soils; kinds of soils and their properties; increase and maintenance of productive capacity; amendments, fertilizers, management practices, and cropping systems. Lectures, quiz, and laboratory. I and II, (5). *Prerequisite:* Chemistry 5; Geology 44. Associate Professors WIMER and CRANE, Assistant Professor STAUFFER.
34. CROP QUALITY.—Seed selection, storage, and germination; grain and hay judging; production, certification, and distribution of seed of superior merit; protection of seeds against insect damage. Laboratory, quiz, and lectures. II, (3). *Prerequisite:* Botany 5. Professor DUNGAN, Mr. BOLIN.

¹Resignation effective March 1, 1942.

Courses for Advanced Undergraduates and Graduates

7. CROP PRODUCTION AS AFFECTED BY ENVIRONMENTAL FACTORS.—Ecological behavior of farm crops. Lectures and assigned readings. I, (3). *Prerequisite:* Agronomy 25; junior standing. Professors BURLISON and DUNGAN.
8. FORAGE CROPS.—Adaptation, culture, utilization, and preservation. Lectures, discussions, and readings. Field trip required; cost not to exceed \$1. II, (3). *Prerequisite:* Agronomy 25. Assistant Professor FUELLEMAN.
10. GENESIS, MORPHOLOGY, CLASSIFICATION, AND GEOGRAPHY OF SOILS.—Factors governing and processes active in soil development; physical and chemical properties of the soil groups of the world; classification and nomenclature of soil; soil geography. Lectures and assigned readings. Field trips to be arranged; cost not to exceed \$16. II, (3). *Prerequisite:* Agronomy 28; junior standing. Professor R. S. SMITH.
11. ROLE OF MICROORGANISMS IN SOIL FERTILITY.—Microorganisms of the soil in relation to fertility; nitrogen fixation, assimilation, and preservation. Lectures. I, (3). *Prerequisite:* Agronomy 28; Bacteriology 5a; junior standing. Professor SEARS, Dr. APPLEMAN.
13. SOIL PRODUCTIVITY, ITS VARIATION, MODIFICATION, AND MAINTENANCE.—Factors affecting soil productivity; soil type response; influence of cropping systems, fertilizers, and management practices on productivity trends. Lectures, discussions, and assigned readings. S and II, (3). *Prerequisite:* Agronomy 28; senior standing. Professor BAUER.
14. GRAIN GRADING AND MARKETING.—See Agricultural Economics 31.
22. IMPROVEMENT OF FARM CROPS BY BREEDING.—Heredity and variation in crop plants, effects of self- and cross-fertilization, principles and results of selection and hybridization in crop improvement. Lectures, readings, and demonstrations. S and I, (3). *Prerequisite:* Agronomy 25; junior standing. Professor WOODWORTH, Assistant Professor BONNETT, Mr. BOLIN.
- [29. PRINCIPLES OF FIELD PLOT EXPERIMENTATION.—I, (3). *Prerequisite:* Senior standing. Given in alternate years; not given in 1941-1942. Professor WOODWORTH.]
30. METABOLISM OF SOIL MICROORGANISMS.—Chemistry and bacteriology of the nitrogen cycle; nitrogen fixation, nitrification, nitrate assimilation, denitrification, and synthesis of nitrogen compounds by microorganisms; relation of nitrogen to other cycles. Lectures and assigned readings. II, (3). *Prerequisite:* Bacteriology 5a-5b (or 20); Chemistry 32; junior standing. Given in 1941-1942 and in alternate years. Professor SEARS.
- [31. BIOLOGICAL METHODS OF SOIL INVESTIGATIONS.—II, (3). *Prerequisite:* Agronomy 11; senior standing. Given in alternate years; not given in 1941-1942. Professor SEARS, Dr. APPLEMAN.]
- [32. PHYSICAL METHODS OF SOIL INVESTIGATION.—I, (3). *Prerequisite:* Agronomy 28; junior standing. Given in alternate years; not given in 1941-1942. Assistant Professor STAUFFER.]
33. CHEMISTRY OF FERTILIZERS AND THEIR SOIL REACTIONS.—Fertilizers and fertilizer materials; their sources, manufacture, chemical properties, uses, reactions with soils, and factors influencing their availability to growing crops. Lectures and discussions. II, (3). *Prerequisite:* Agronomy 28; junior standing. Professor DETURK.
35. FARM APPRAISALS.—See Agricultural Economics 42.

Courses for Graduates

NOTE:—Candidates for the M.S., and Ph.D. degrees in agronomy may specialize in soil fertility, soil physics, soil biology, plant breeding, or crop production. For either degree, if two minors are chosen, the first should be, and both may be, taken in a department other than agronomy. If only one minor is chosen, it must be in some other department. Students must have had the fundamental work in science prerequisite to the major and minor fields of study. Fifteen semester hours in agronomy and related subjects are prerequisite for a minor, and five additional hours for a major; but students with unusually good training in science may be exempted from certain of these requirements.

101. CHEMICAL PROPERTIES OF SOILS: THEIR RELATION TO SOIL DEVELOPMENT AND PLANT GROWTH.—Chemical properties of soils and soil materials; chemical aspects of soil development; their significance as factors in crop growth and plant nutrition. Discussion and assigned reading. I, (1 unit). Professor DETURK.
104. SEMINAR.—I and II, ($\frac{1}{4}$ unit). Graduate Staff.
112. THEORY AND ANALYSIS OF PLANT BREEDING PROBLEMS.—Genetics of crop plants, problems in selection and hybridization. Lectures and problems. II, (1 unit). Professor WOODWORTH.
114. PRINCIPLES UNDERLYING THE PRODUCTION OF CROPS.—Ecology, methods, and results of investigations. II, (1 unit). Professors BURLISON and DUNGAN.
118. RESEARCH.—S, I, and II, ($\frac{1}{2}$ to 4 units). Work may be taken in the following:
 (a) SOILS.—Professors BAUER, DETURK, R. S. SMITH, and SEARS.
 (b) CROPS.—Professors BURLISON, WOODWORTH, and DUNGAN, Assistant Professor BONNETT.
119. PERSONNEL RELATIONSHIPS IN TEACHING, RESEARCH, AND EXTENSION WORK.—See Animal Husbandry 103.

ANIMAL HUSBANDRY

Professors: CARROLL (Head of the Department), GRINDLEY (Emeritus), RUSK, EDMONDS, CARD, MITCHELL, ROBERTS, ASHBY, BULL, KAMMLADE, SNAPP,¹ FAIRBANKS, HAMILTON.

Assistant Professors: CRAWFORD.

Associates: NALBANDOV.

Assistants: FRANCIS, GOBBLE, GARDNER, GARRIGUS,¹ SINGSEN, COLBY,² FAULKNER, TERRILL.³

Cooperating: Professor H. C. M. CASE.

Courses for Undergraduates

1. INTRODUCTION TO ANIMAL HUSBANDRY.—Elementary livestock judging. May be taken by any freshman or sophomore. Required of agriculture students who have not had livestock judging in high school. I and II, (3). Juniors and seniors receive only two hours credit. Professor FAIRBANKS, Assistant Professor CRAWFORD, Mr. FRANCIS, Mr. GARRIGUS.
3. BREEDS AND MARKET CLASSES OF LIVESTOCK.—Judging horses, beef cattle, sheep, and swine. I, (5). *Prerequisite:* Animal Husbandry 1, or equivalent. Professors SNAPP, EDMONDS, FAIRBANKS, and KAMMLADE.
6. LIVESTOCK MANAGEMENT.—Breeding, feeding, and management of horses, beef cattle, sheep, and swine. II, (3). *Prerequisite:* Animal Husbandry 21. Professor EDMONDS.
10. FARM MEATS.—Farm butchering; cutting, curing, and care of meats; relation of the live animal to the dressed carcass. Inspection trip required; expense about \$8. II, (3). *Prerequisite:* Animal Husbandry 36. Professor BULL, Mr. GARDNER.
12. SPECIAL PROBLEMS.—I and II, (5). *Prerequisite:* Senior standing; approval of head of department. Members of the department.
21. PRINCIPLES OF FEEDING.—I and II, (3). *Prerequisite:* Chemistry 1 or 2. Professors BULL, CARROLL, and FAIRBANKS, Mr. GOBBLE, Mr. GARDNER.
36. SELECTION AND USE OF MEAT.—Physical and chemical composition; nutritive value; economy, selection, and utilization of cuts. Lectures and demonstrations. I, (2). Professor BULL.
37. POULTRY MANAGEMENT.—Lectures, readings, quizzes, and laboratory. II, (3 or 4). Students may register for this course either with or without the laboratory. *Prerequisite:* Animal Husbandry 21. Professor CARD, Dr. NALBANDOV, Mr. SINGSEN.
38. POULTRY BREEDS AND JUDGING.—From the students taking or having had this course will be chosen the team to represent the University in the Annual Mid-West Intercollegiate Student Poultry Judging Contest. The class will visit a

¹On leave of absence for military service.

²Resignation effective February 1, 1942.

³Beginning February 1, 1942.

nearly poultry show; estimated cost of trip \$10 to \$15. This course is concluded at the beginning of the Christmas recess. I, (3). *Prerequisite:* Animal Husbandry 37. Mr. SINGSEN.

Courses for Advanced Undergraduates and Graduates

7. PRINCIPLES OF ANIMAL NUTRITION.—Lectures and recitations. I, (5). *Prerequisite:* Senior standing; Animal Husbandry 21; Chemistry 32. Professor HAMILTON.
22. ADVANCED STOCK JUDGING.—From the students in this class will be chosen the team to represent the University in the Annual Intercollegiate Student Judging Contest. I, (3). *Prerequisite:* Animal Husbandry 3. Professor EDMONDS and heads of divisions.
24. MEAT JUDGING AND SPECIAL PROBLEMS.—From the students in this class will be chosen the team to represent the University in the Annual Intercollegiate Student Judging Contest. I, (2 to 5). *Prerequisite:* Animal Husbandry 10 or 36. Professor BULL, Mr. GARDNER.
25. BEEF PRODUCTION.—I, (3). *Prerequisite:* Animal Husbandry 6. Professor SNAPP.
26. PORK PRODUCTION.—S, I, and II, (3). *Prerequisite:* Animal Husbandry 21. Professor FAIRBANKS.
27. SHEEP HUSBANDRY.—II, (3). *Prerequisite or concurrent:* Animal Husbandry 6. Professor KAMMLADE.
28. HISTORY OF BREEDS OF LIVESTOCK.—Lectures, readings, and problems. II, (3). *Prerequisite:* Animal Husbandry 3. It is recommended that this course precede Animal Husbandry 22. Professor KAMMLADE and heads of divisions.
33. HORSE PRODUCTION.—II, (3). *Prerequisite or concurrent:* Animal Husbandry 3 and 6. Professor EDMONDS, Assistant Professor CRAWFORD.
- [39. POULTRY BREEDING AND IMPROVEMENT.—I, (3). *Prerequisite:* Animal Husbandry 37. Not given in 1941-1942. Professor CARD.]
41. ANIMAL GENETICS.—Domestication, physiology of reproduction, heredity, systems of breeding, selection. Lectures and demonstrations. S and II, (3). *Prerequisite:* Zoology 14, or 15 and junior standing. Professor ROBERTS.
43. ANIMAL NUTRITION.—For students whose major is not animal nutrition and who desire an introduction to the principles and the practical applications of this science to animal feeding. II, (3). *Prerequisite:* Animal Husbandry 21; Chemistry 32. Professor HAMILTON.

Courses for Graduates

NOTE:—Students entering graduate work in animal husbandry must have had a thorough training in the fundamental principles of the subject, either in connection with, or in addition to, a course of study in agriculture substantially equivalent to that offered in the University.

- [103. PERSONNEL RELATIONSHIPS IN TEACHING, RESEARCH, AND EXTENSION WORK.—Same as Agricultural Economics 103. II, ($\frac{1}{2}$ unit). Not given in 1941-1942.]
112. RESEARCH.—S, I, and II, ($\frac{1}{2}$ to 2 units). Work may be taken in the following:
- (a) ECONOMIC FACTORS IN MEAT PRODUCTION.—Professors RUSK, CARROLL, SNAPP, KAMMLADE, and FAIRBANKS.
 - (b) SYSTEMS OF LIVESTOCK FARMING.—Professor CASE.
 - (d) ANIMAL NUTRITION.—Professors MITCHELL and HAMILTON.
 - (c) ANIMAL GENETICS.—Professor ROBERTS.
 - (f) POULTRY HUSBANDRY.—Professor CARD.
117. ANIMAL GENETICS.—Physiology of reproduction, fertility, heredity. I and II, (1 unit). Professor ROBERTS.
118. ANIMAL NUTRITION SEMINAR.—I and II, ($\frac{1}{2}$ unit). Professor MITCHELL.
119. LABORATORY METHODS IN ANIMAL NUTRITION.—S, I, and II, ($\frac{1}{2}$ to 1 unit). Professor HAMILTON.
- [121. LABORATORY METHODS IN ANIMAL GENETICS.—I, ($\frac{1}{2}$ to 1 unit). Not given in 1941-1942. Professor ROBERTS.]
131. ADVANCED COURSE IN ANIMAL NUTRITION.—Physiology, factors affecting metabolism. Lectures, quizzes, and readings. II, (1 unit). *Prerequisite:* Animal Husbandry 7. Professor MITCHELL.

ANIMAL PATHOLOGY AND HYGIENE

Professors: GRAHAM (Head of the Department).

Associate Professors: SAMPSON.

Assistant Professors: BOLEY,¹ MORRILL.

Associates: LEVINE.

Cooperating: Dr. C. A. LEMEN.

Courses for Undergraduates

1. ANIMAL HYGIENE.—Prevention of infectious and contagious, parasitic, and nutritional diseases of animals in relation to agriculture and public health. Two lectures each week. It is recommended that all sophomore students primarily interested in Animal and Dairy Husbandry enroll in this course. I, (2). *Prerequisite:* Sophomore standing. Professor GRAHAM, Dr. LEMEN.
2. PHYSIOLOGY AND ANATOMY OF FARM ANIMALS.—Two lectures and one recitation or demonstration each week. II, (3). *Prerequisite:* Chemistry 1, or equivalent, sophomore standing. Associate Professor SAMPSON and staff.

Courses for Advanced Undergraduates and Graduates

3. NONCONTAGIOUS AND CONTAGIOUS DISEASES OF FARM ANIMALS.—Prevention of bacterial, fungal, protozoan, virus, and metabolic diseases of farm animals. Four lectures and one recitation, quiz, or demonstration each week. I and II, (5). *Prerequisite:* Animal Pathology and Hygiene 2, or equivalent. *Recommended:* Bacteriology 5a, Animal Husbandry 43. Professor GRAHAM, Associate Professor SAMPSON, Dr. BOLEY, Dr. LEVINE.
4. PARASITIC DISEASES OF DOMESTIC ANIMALS.—Parasites affecting horse, cow, sheep, goat, hog, dog, and cat. Economic aspects, prevention and control. Two lectures and one recitation, quiz, or demonstration each week. II, (3). *Prerequisite:* Zoology 14, or equivalent. *Recommended:* Animal Pathology and Hygiene 1 or 2. Professor GRAHAM, Dr. LEVINE, and others.

Courses for Graduates

NOTE:—Candidates for the degree of Master of Science in Animal Pathology and Hygiene must be graduates of a recognized veterinary college. Students whose major is in related fields may register for a minor in this field.

101. LABORATORY DIAGNOSTIC METHODS IN ANIMAL PATHOLOGY.—The laboratory methods of diagnosis of animal diseases caused by bacteria, filtrable viruses, and fungi. S and I, ($\frac{1}{2}$ to 1 unit). Professor GRAHAM, Associate Professor SAMPSON, Dr. LEVINE.
102. LABORATORY DIAGNOSTIC METHODS IN ANIMAL PATHOLOGY.—The laboratory methods of diagnosis of animal diseases caused by parasitic protozoa, helminths, arthropods, metabolic disturbances, and poisonous plants. II, ($\frac{1}{2}$ to 1 unit). Professor Graham, Associate Professor SAMPSON, Dr. LEVINE.
103. RESEARCH.—Assigned problems of research in veterinary pathology, histology, physiology, parasitology, and bacteriology. S, I, and II, (1 to 2 units). Professor GRAHAM, Associate Professor SAMPSON, Dr. LEVINE.
104. SEMINAR.—Required of all graduate students whose major is animal pathology and hygiene. I and II, ($\frac{1}{4}$ unit). Professor GRAHAM, Associate Professor SAMPSON, Dr. LEVINE.

ARCHITECTURE

Professors: PROVINCE (Head of the Department), NEWCOMB, PALMER, DEAM, MORGAN, LAING, LESCHER.

Associate Professors: O'DONNELL, SCHEICK.

Assistant Professors: FJELDE, LOVE, KEITH, SWEET, TOTH.

Associates: BRANCH,¹ DOBBERMAN, LINDSAY.

Instructors: DAVIS,¹ STEVENS, BRADLEY, NACHT.

Assistants: FISCUS.

¹On leave of absence for military service.

Courses for Undergraduates

11. HISTORY OF ARCHITECTURE.—Non-technical. Architectural form from early times down to the Renaissance. Illustrated lectures, readings, and semester reports. I, (3). Not open to students expecting a degree in architecture. Professor LAING.
12. HISTORY OF ARCHITECTURE.—Non-technical. Renaissance and modern architecture. Illustrated lectures, readings, and semester reports. II, (3). *Prerequisite:* Architecture 11, or consent of instructor. Not open to students expecting a degree in architecture. Professor LAING.
- 13-14. HISTORY OF ARCHITECTURE.—Ancient architecture. Illustrated lectures, readings, and semester reports. Continuous through I and II, (2). Courses must be taken in sequence. *Prerequisite:* Architecture 32. Associate Professor O'DONNELL.
- 31-32. ARCHITECTURAL DESIGN (ELEMENTS OF ARCHITECTURE).—Walls, doors, orders; drawing and rendering architectural motifs. Continuous through I and II, (3). Assistant Professor FJELDE, Mr. LINDSAY, Mr. STEVENS.
- 33-34. ARCHITECTURAL DESIGN (ELEMENTARY).—I and II, (3). *Prerequisite:* Architecture 32. Assistant Professor SWEET, Mr. DOBBERMAN.
43. TECHNOLOGY OF MATERIALS.—Wood frame construction; working drawings; detailing at large scale. I, (3). *Prerequisite:* Architecture 32. Professor LESCHER.
44. TECHNOLOGY OF MATERIALS.—Masonry construction and fireproofing materials; working drawings and details. II, (3). *Prerequisite:* Architecture 43. Professor LESCHER.
45. GRAPHIC STATICS.—Graphical methods for centroids, moments of inertia, composition and resolution of forces, reactions, bending moments, shear and deflection of simple and continuous beams. I, (3). *Prerequisite:* Theoretical and Applied Mechanics 1 or 18. Assistant Professor TOTH.
46. GRAPHIC STATICS.—Roof trusses; reactions and stresses; design of members and joints; analysis of frame bents; masonry structures and foundations. II, (3). *Prerequisite:* Architecture 45. Assistant Professor TOTH.
55. BUILDING SANITATION.—Service fixtures, systems of water supply, sewage disposal. Recitations, lectures, and designs for special problems. II, (1). *Prerequisite:* Physics 8a-8b; Architecture 44. Professor LESCHER.
56. BUILDING SANITATION.—See Architecture 55. Recitations, lectures, quizzes, and designs for special problems. II, (2). *Prerequisite:* Senior standing in architecture. Professor LESCHER.
60. REINFORCED CONCRETE.—Principals of reinforced concrete theory and their application to problems in modern building construction. II, (2). *Prerequisite:* Senior standing in architecture. Professor PALMER.
- 65-66. THEORY OF ARCHITECTURE.—Influence of function on form, plan, and elevation; problem analysis. Lectures, research, and exercises. Continuous through I and II, (1). *Prerequisite:* Registration in Architecture 35 or 36. Associate Professor SCHEICK, Assistant Professor LOVE.
- 71-72. ELEMENTS OF DRAWING.—Not open to students expecting a degree in architecture. Architectural elements and rendering, and composition. I and II, (3). Mr. NACHT, Mr. BRADLEY.
75. FRAME CONSTRUCTION DETAILS.—For landscape architects. Characteristics and uses of various woods. Lectures and drafting-room work involving details of construction for garden fences, gates, pergolas, shelters. I, (2). *Prerequisite:* Consent of instructor. Mr. NACHT.
76. MASONRY CONSTRUCTION DETAILS.—For landscape architects. Not open to students expecting a degree in architecture. Materials used in masonry construction, stone, brick, terra cotta, tile, and other materials as applied to walks, walls, gateways, shelters, and similar objects. Lectures and drafting-room work. II, (2). *Prerequisite:* Architecture 75. Mr. NACHT.
99. INSPECTION TRIP.—I, (no credit). *Prerequisite:* Senior standing in architecture.

Courses for Advanced Undergraduates and Graduates

- 15-16. HISTORY OF ARCHITECTURE.—Medieval architecture. Illustrated lectures, readings, and semester reports. Continuous through I and II, (2). Courses must be taken in sequence. *Prerequisite:* Architecture 14. Professor LAING.
17. HISTORY OF ARCHITECTURE.—Renaissance. Illustrated lectures, readings, and se-

- mester reports. I, (2). *Prerequisite:* Architecture 16. Associate Professor O'DONNELL.
18. HISTORY OF ARCHITECTURE.—Modern architecture. Illustrated lectures, readings, and semester reports. II, (2). *Prerequisite:* Architecture 17. Associate Professor O'DONNELL.
- 35-36. ARCHITECTURAL DESIGN (INTERMEDIATE).—I and II, (5). *Prerequisite:* Architecture 34; registration in Architecture 65 and 66. Assistant Professor LOVE, Mr. DOBBERMAN.
- 37-38. ARCHITECTURAL DESIGN (ADVANCED).—I and II, (7). *Prerequisite:* Architecture 36; senior standing in architecture. Associate Professor SCHEICK, Assistant Professor KEITH.
47. STEEL CONSTRUCTION.—Design and working drawings of trusses, members and joints, plate girders; investigations of wind bracing. I, (5). *Prerequisite:* Architecture 46; registration in Architecture 57. Professor MORGAN.
48. STEEL CONSTRUCTION.—Footings; framed structures; working drawings. II, (5). *Prerequisite:* Architecture 47; registration in Architecture 58. Professor MORGAN.
57. REINFORCED CONCRETE THEORY.—Principles of reinforced concrete construction; theory of design of structural elements. I, (3). *Prerequisite:* Architecture 46; registration in Architecture 47. Professor PALMER.
58. REINFORCED CONCRETE THEORY.—Reinforced concrete building design; analysis of types of construction. II, (3). *Prerequisite:* Architecture 57; registration in Architecture 48. Professor MORGAN.
68. SPECIFICATIONS.—General and special clauses; contracts, practice in writing specifications; building ordinances. I and II, (3). *Prerequisite:* Senior standing in architecture. Professor PROVINE.
83. OFFICE PRACTICE.—Office organization and management; relations of the architect, owner, and contractor; ethics; professional practice. I, (2). *Prerequisite:* Senior standing in architecture. Professor PROVINE.

Courses for Graduates

NOTE.—The prerequisite for graduate work in architecture is the equivalent of the undergraduate courses required for the bachelor's degree in the branches of the subject in which registration is desired.

- [101. ARCHITECTURAL CONSTRUCTION.—Theory and design. I and II, ($\frac{1}{2}$ to 2 units). Not given in 1941-1942. Professor PALMER.]
- [103. ARCHITECTURAL CONSTRUCTION.—Special problems. I and II, ($\frac{1}{2}$ to 2 units). Not given in 1941-1942. Professor MORGAN.]
- [104. ARCHITECTURAL DESIGN.—Advanced course. I and II, (1 to 3 units). Not given in 1941-1942. Professor DEAM.]
- [105. ARCHITECTURAL PRACTICE.—Research in special topics. I and II, ($\frac{1}{4}$ to $\frac{1}{2}$ unit). Not given in 1941-1942. Professor PROVINE.]
- [106. ARCHITECTURAL HISTORY.—Special research. I and II, ($\frac{1}{2}$ to 2 units). Not given in 1941-1942. Professor NEWCOMB.]

ART

Professors: VAN DERPOOL (Head of the Department), TAUBES (Visiting), BAILEY, BRADBURY.

Associate Professors: DONOVAN.

Assistant Professors: HOGAN, KENNEDY, WOODROOFE, DOOLITTLE, SCHULTZ.

Associates: ANDERSON,¹ DIETEMANN, RAE, SHIPLEY.

Instructors: RAUSHENBERGER, HULT, BRITSKY, BLACK.

Assistants: SCHLENTZ.²

Courses for Undergraduates

- 1a-1b. DESIGN.—For home economics students. Composition in line, pattern, monochrome, and color. I and II, (2). Seniors receive only one hour credit. Miss ANDERSON, MISS BLACK, Assistant Professor SCHULTZ, Mrs. SCHLENTZ.

¹On leave of absence first semester.

²First semester.

- 2a-2b. WATER COLOR.—Still-life and outdoor sketching. S, I, and II, (2). *Prerequisite:* Art 26. Assistant Professor KENNEDY; (S, Associate Professor DONOVAN).
- 3a-3b. WATER COLOR (CONTINUED).—I and II, (2). *Prerequisite:* Art 2b. Assistant Professor KENNEDY.
- [4a-4b. INTERIOR DESIGN.—I and II, (2). *Prerequisite:* Art 32a concurrently, or Art 1b. Not given in 1941-1942.]
9. APPLIED ART METHODS.—Designs, materials, and methods of application for applied art work in grammar schools, junior and senior high schools. Creative designs adapted to specific years will be studied. II, (3). *Prerequisite:* Art 32b, or junior standing. Miss ANDERSON.
- 10a-10b. COURSE FOR TEACHERS.—Public school art for the first eight grades and high school; organization, equipment, and administrative duties of the supervisor. Continuous through I and II, (3). *Prerequisite:* Art 32b, or junior standing. Miss ANDERSON, Mrs. SCHLENTZ.
- S10b. COURSE FOR TEACHERS.—For supervisors of art and public school teachers. The planning of work in common school study; design; blackboard drawing. Lectures on organization, equipment, and the administrative side of the supervisor's work. S, (2). Assistant Professor SCHULTZ.
11. INTRODUCTION TO THE HISTORY OF FINE ARTS.—Cultural analysis of the interrelated fields of architecture, sculpture, painting, and other humanistic studies previous to the Italian Renaissance. Exclusively for non-art students. I, (3). *Prerequisite:* Sophomore standing. Mr. RAE.
12. INTRODUCTION TO THE HISTORY OF FINE ARTS (CONTINUED).—Cultural analysis of the interrelated fields of architecture, sculpture, painting, and other humanistic studies beginning with the Italian Renaissance and continuing through the Modern Period. Exclusively for non-art students. II, (3). *Prerequisite:* Sophomore standing. Mr. RAE.
13. HISTORY OF ART AND CULTURE: ANCIENT PERIOD.—Painting, sculpture, and minor arts from the Early Egyptian, through the Assyrian, Babylonian, Persian, Pre-Greek, Greek, Etruscan, and Roman periods. I, (2). *Prerequisite:* Sophomore standing. Mr. RAE.
14. HISTORY OF ART AND CULTURE: MEDIEVAL PERIOD.—Painting, sculpture, and minor arts; Early Christian, Byzantine, Romanesque, and Gothic Periods. S and II, (2). *Prerequisite:* Sophomore standing; art students, Art 13 or consent of instructor. Professor VAN DERPOOL.
15. HISTORY OF ART AND CULTURE: ITALIAN RENAISSANCE.—Painting and sculpture considered against the cultural background; fourteenth through the eighteenth century. I, (2). *Prerequisite:* Sophomore standing; for art students, Art 14 or consent of instructor. Mr. RAE.
16. HISTORY OF ART AND CULTURE: RENAISSANCE IN THE LOW COUNTRIES AND GERMANY.—Flemish, Dutch, and German painting and sculpture as related to the cultural backgrounds; fifteenth through the eighteenth century. S and II, (2). *Prerequisite:* Sophomore standing; for art students, Art 15 or consent of instructor. Professor VAN DERPOOL.
17. HISTORY OF ART AND CULTURE: RENAISSANCE IN FRANCE, SPAIN, AND ENGLAND.—Painting and sculpture considered against the cultural background; fifteenth through the eighteenth century. S and I, (2). *Prerequisite:* Sophomore standing; for art students, Art 16 or consent of instructor. Professor VAN DERPOOL.
18. HISTORY OF ART AND CULTURE: MODERN PERIOD.—Painting and sculpture as related to the cultural backgrounds of Europe and America; nineteenth and twentieth centuries. Inspection trip required. II, (2). *Prerequisite:* Sophomore standing; for art students, Art 17 or consent of instructor. Mr. RAE.
- 19a-19b. HISTORY OF ART IN INDUSTRY.—Analysis of applied art in crafts and industrial procedure from early antiquity to the present. Inspection trip required. Continuous through I and II, (2). *Prerequisite:* Junior standing. Mr. SHIPLEY.
- 21a-21b. FREEHAND DRAWING.—Primarily for students in architecture and landscape architecture. Simple groups of block forms, still-life, and casts in pencil and charcoal. S, I, and II, (2). Mr. HULT, Mr. BRITSKY; (S, Assistant Professor KENNEDY).
- 22a-22b. FREEHAND DRAWING (CONTINUED).—Primarily for students in architecture and landscape architecture. Charcoal drawing from the cast; water color. S, I, and II, (2). *Prerequisite:* Art 21b. Assistant Professors WOODROOFE and KENNEDY, Mr. HULT.

- 23a-23b. **FREEHAND DRAWING (CONTINUED).**—Primarily for students in architecture. Arrangement of form and color; rhythm and sequence; harmony and contrast. Charcoal, pen, pencil, and water color drawing from the cast and still-life. Outdoor sketching. S, I, and II, (2). *Prerequisite:* Art 22b. Assistant Professor WOODROOFE.
- 24a-24b. **FREEHAND DRAWING (CONTINUED).**—Primarily for students in architecture. Figure drawing from the cast and from life. I and II, (2). *Prerequisite:* Art 23b. Professor BAILEY.
- 25-26. **ART FORM.**—Structure of graphic expression; drawing from cast and still-life; design; clay modeling; action sketch from model. Weekly lecture. Demonstrations on various phases of art. I and II, (5). Seniors receive only four hours credit. Mr. DIETEMANN, Mr. RAUSHENBERGER, Mr. BRITSKY, Mr. HULT.
- S25a-26a. **CAST DRAWING AND MODELING.**—Principles of construction; freehand drawing; modeling in clay. S, (3). Associate Professor DONOVAN.
- S25b-26b. **ANATOMY.**—Design and figure drawing with anatomical analysis. S, (2). Assistant Professor DOOLITTLE.
- 27-28. **LIFE DRAWING.**—Construction of the figure in charcoal and study of head from life; anatomy and figure sketch. I and II, (5). *Prerequisite:* Art 26. Professors BAILEY and BRADBURY, Assistant Professor HOGAN.
- S27a-28a-29a-30a. **FIGURE DRAWING.**—Construction of the figure in black and white from life. S, (2). *Prerequisite:* Art 26. Assistant Professor KENNEDY.
- S27b-28b-29b-30b. **LIFE DRAWING AND PORTRAIT.**—Study in charcoal from the head and figure. S, (2). *Prerequisite:* Art 26. Assistant Professor DOOLITTLE.
- 29-30. **LIFE DRAWING AND PORTRAIT.**—Study in charcoal from the figure; quick action poses and technique of sketch in various media; painting from head. I and II, (5). *Prerequisite:* Art 28. Professor BRADBURY, Assistant Professor HOGAN.
- 29a-30a. **FIGURE DRAWING AND SKETCH.**—Primarily for students in commercial design curriculum. I and II, (3). *Prerequisite:* Art 28. Professor BRADBURY.
- 32a-32b. **ELEMENTARY COMPOSITION.**—Pictorial composition in line, pattern, and color. S, I, and II, (2). *Prerequisite:* Sophomore standing in art. Assistant Professor DOOLITTLE.
- 33a-33b. **INTERMEDIATE COMPOSITION.**—S, (2); I and II, (3). *Prerequisite:* Art 32b. Assistant Professor WOODROOFE; (S, Assistant Professor DOOLITTLE).
- 34a-34b. **ADVANCED COMPOSITION.**—I and II, (4). *Prerequisite:* Art 33b. Assistant Professor DOOLITTLE.
- 37a-37b. **ILLUSTRATION.**—Problems in the design and execution of book and periodical illustration. I and II, (2). *Prerequisite:* Art 32b. Mr. DIETEMANN.
- 41a-41b. **STILL-LIFE.**—Painting from arranged groups. S, I, and II, (2). *Prerequisite:* Art 26. Assistant Professors KENNEDY and HOGAN; (S, Associate Professor DONOVAN).
- 42a-42b. **LANDSCAPE.**—Landscape painting in oil. S, I, and II, (2). *Prerequisite:* Art 41b. Assistant Professor HOGAN; (S, Associate Professor DONOVAN).
- 43a-43b. **LANDSCAPE (CONTINUED).**—I and II, (2). *Prerequisite:* Art 42b. Assistant Professor HOGAN.
- 47-48. **LIFE PAINTING.**—Painting full length from life. I and II, (4). *Prerequisite:* Art 30. Professor BRADBURY.
- S47a-47b-48a-48b. **LIFE PAINTING.**—S, (2). *Prerequisite:* Art 30. Assistant Professors DOOLITTLE and KENNEDY.
50. **MODELING.**—Sculptural art; anatomical and ornamental forms; plaster molds and models. Open to students in other colleges. I and II, (2). *Prerequisite:* Consent of instructor. Mr. SHIPLEY.
- 51a-51b. **MODELING (CONTINUED).**—I and II, (2). *Prerequisite:* Art 26. Mr. SHIPLEY.
- [52a-52b. **MODELING (CONTINUED).**—I, (2). *Prerequisite:* Art 51b. Not given in 1941-1942.]
60. **LETTERING AND LAYOUT IN ADVERTISING.**—Same as Business Organization and Operation 28. Elements of lettering and layout for students in advertising. Alphabets, materials, media, and composition. I, (2). *Prerequisite:* Business Organization and Operation 8 or 10. Associate Professor DONOVAN.
- 61-62. **PATTERNS AND LETTERING.**—Application of design, lettering and color for industrial purposes. I and II, (3). *Prerequisite:* Junior standing in art. Associate Professor DONOVAN.
- 65-66. **COMMERCIAL DESIGN.**—Methods of drawing and painting for commercial pur-

- poses. I and II, (3). *Prerequisite*: Art 28; Architecture 72. Associate Professor DONOVAN.
- 67-68. ADVANCED COMMERCIAL DESIGN.—I and II, (5). *Prerequisite*: Art 66. Associate Professor DONOVAN.
- [70. CRAFT MATERIALS AND TECHNIQUES.—Primarily for recreation majors in Physical Education for Men. II, (2). Not given in 1941-1942. Mr. SHIPLEY.]
- 71-72. MATERIALS AND TECHNIQUES.—Study of basic materials; their use and manipulation in modern industry. I and II, (3). *Prerequisite*: Junior standing in art. Mr. SHIPLEY.
- 75-76. INDUSTRIAL DESIGN.—Designing of objects for manufacture by the machine industries. I and II, (3). *Prerequisite*: Architecture 72; Art 28. Mr. SHIPLEY.
- 77-78. ADVANCED INDUSTRIAL DESIGN.—I and II, (5). *Prerequisite*: Art 76. Mr. SHIPLEY.

ASTRONOMY

Professors: BAKER (Head of the Department).

Instructors: KIEFER.

Courses for Undergraduates

1. DESCRIPTIVE ASTRONOMY.—The solar system. S and I, (3). *Prerequisite*: Sophomore standing. Professor BAKER.
2. DESCRIPTIVE ASTRONOMY.—The stars. II, (3). *Prerequisite*: Sophomore standing. Professor BAKER.

Courses for Advanced Undergraduates and Graduates

7. CELESTIAL MECHANICS.—II, (3). *Prerequisite*: Mathematics 9. Professor BAKER.
- S14. OBSERVATIONAL ASTRONOMY.—S, (3). *Prerequisite*: Consent of instructor. Professor BAKER.
- [15. GEODETIC ASTRONOMY.—Laboratory. I, (3). *Prerequisite*: Consent of instructor. Not given in 1941-1942. Professor BAKER.]

Courses for Graduates

NOTE:—The prerequisites for graduate study in astronomy are mathematics through the calculus, a year's course in descriptive astronomy, and a course in college physics.

101. SEMINAR.—S, I, and II, (1 unit). Professor BAKER.
- [103. CELESTIAL MECHANICS.—Continuous through I and II, (1 unit). Not given in 1941-1942. Professor BAKER.]

BACTERIOLOGY

Professors: TANNER (Head of the Department).

Associate Professors: WALLACE.

Assistant Professors: CLARK.

Instructors: O. F. EDWARDS,¹ GAREY, COOK.²

Assistants: WISE, WILSON, SCHMIDT,³ COX, M. E. EDWARDS.²

Major: 20 hours chosen from the courses offered by this department. Dairy Husbandry 10 (Advanced Dairy Bacteriology) may be counted in partial satisfaction of this requirement. At least five hours must be taken from the advanced group.

Minors: 20 hours chosen from one or two of the following subjects: agronomy, botany, chemistry, entomology, physiology, and zoology. At least eight hours must be taken in each subject, if two are chosen.

Courses for Undergraduates

3. BACTERIOLOGY FOR NURSES.—Fundamentals in general and medical bacteriology designed to give student nurses a foundation in bacteriology necessary for nursing practice. II, (3). *Prerequisite*: Enrollment in Burnham Hospital Nurses School. Associate Professor WALLACE, Dr. GAREY.

¹On leave of absence for military service.

²Second semester.

³Resignation effective February 10, 1942.

- 5a. **INTRODUCTORY BACTERIOLOGY: LECTURES.**—Bacteria, yeasts, and molds; structure, morphology, and systematic relationships; general sanitation, communicable diseases, etc. Designed to accompany Bacteriology 5b, but may be elected without it. S, I, and II, (3). *Prerequisite:* Sophomore standing, or consent of instructor. Assistant Professor CLARK and assistants; (S, Associate Professor WALLACE).
- 5b. **INTRODUCTORY BACTERIOLOGY: LABORATORY.**—Morphology and physiology of bacteria and related microorganisms, preparation of media and apparatus, staining, cultivation. Designed to accompany Bacteriology 5a. S, I, and II, (2). *Prerequisite:* Bacteriology 5a, or concurrent registration in it. Dr. EDWARDS, Dr. GAREY, and assistants; (S, Assistant Professor CLARK).

Courses for Advanced Undergraduates

- 7a-7b. **RESEARCH AND SPECIAL PROBLEMS.**—S, I, and II, (3 to 5). *Prerequisite:* Junior standing; ten hours of bacteriology; consent of instructor. Associate Professor WALLACE, Assistant Professor CLARK, Dr. EDWARDS, Dr. GAREY.

Courses for Advanced Undergraduates and Graduates

8. **FOOD AND APPLIED BACTERIOLOGY.**—Microbiology of foods; preservation, technology, analysis; food poisoning and food-borne intoxications. Laboratory, lectures, discussions, readings, and reports. S and II, (5). *Prerequisite:* Junior standing; Bacteriology 5a and 5b; consent of instructor. Professor TANNER, Assistant Professor Clark, Mr. WISE.
10. **EPIDEMIOLOGY.**—Spread and control of communicable diseases. Lectures, readings, and problems. S and II, (2). *Prerequisite:* Junior standing; Bacteriology 5a (or 20); consent of instructor. Associate Professor WALLACE.
20. **GENERAL BACTERIOLOGY.**—Laboratory, lectures, readings, and reports. S, I, and II, (5). *Prerequisite:* Two years of college chemistry; senior standing; consent of instructor. Students with credit in Bacteriology 5a and 5b will not be allowed credit for Bacteriology 20. Associate Professor WALLACE, Dr. EDWARDS; (S, Mr. WISE).
25. **PATHOGENIC BACTERIOLOGY.**—Classification, morphology, cultural requirements and reactions, toxins, diagnostic tests and methods of differentiation. Laboratory methods of the army. II, (5). *Prerequisite:* Bacteriology 5a and 5b; junior standing. Associate Professor WALLACE.
26. **PATHOGENIC BACTERIOLOGY.**—Pathogenic bacteria, diagnosis of communicable diseases, immunology and serology. Lectures, laboratory, and assigned readings. I, (5). *Prerequisite:* Bacteriology 5a and 5b (or 20); junior standing. Associate Professor WALLACE, Mr. WISE.

Courses for Graduates

NOTE:—Students electing bacteriology as a major for an advanced degree must have had at least ten semester hours of bacteriology and fifteen semester hours of some other physical or biological science.

Bacteriology 8, 20, 26, 103, and 107, or their equivalents, are required for a master's degree. In addition to the usual examinations in courses, each candidate is required to pass a general written examination toward the close of the second semester of residence.

Candidates for a Ph.D. degree in bacteriology are required to have a general knowledge of bacteriology as applied to plant pathology, dairy bacteriology, and soil biology; appropriate courses in these subjects will be counted toward the requirements for the degree. Those who select a first or second minor in bacteriology must offer at least three units for the first minor and two and one-half units for the second minor, selected from the courses offered in this department or, for satisfactory reasons, from certain courses in the related subjects mentioned above, and must include Bacteriology 103 and one advanced laboratory course.

Attention is called to the following courses, some of which must be elected for advanced degrees in bacteriology: Agronomy 11, 30, 31; Animal Pathology and Hygiene 3, 101, 102, 103; Botany 41, 45, 72, 79, 117, 170; Chemistry 29b, 50a, 86a; Dairy Husbandry 10, 106, 112, 113; Horticulture 51, 135; Zoology 18, 31, 118, 121, 128, 131.

103. PHYSIOLOGY OF BACTERIA.—Fermentation, growth, and death. Lectures, readings, and reports. I, (1 unit). Professor TANNER.
107. RESEARCH.—S, I, and II, ($\frac{1}{2}$ to 4 units). Professor TANNER, Associate Professor WALLACE.
- 118a-118b. CURRENT LITERATURE.—Required of all graduate students whose major is bacteriology. Continuous through I and II, ($\frac{1}{4}$ unit). *Prerequisite*: Ten hours of bacteriology; consent of instructor. Professor TANNER.

BOTANY

Professors: BUCHHOLZ (Head of the Department),¹ STEVENS (Head of Department),² HOTTES (Emeritus), TRELEASE (Emeritus), VESTAL.

Associate Professors: FULLER.³

Assistant Professors: WYND, TIPPO.

Associates: HAGUE (Emerita), JONES.

Instructors: SHANOR.

Assistants: GAMBILL, WATSON, FULTON, GALSTON, MOSELEY, CONOVER, GOTTLIEB, MYERS, THOMAS.

Research Assistants: NOGGLE, STEPHENSON.

Cooperating: Professors H. W. ANDERSON and WALDO SHUMWAY, Assistant Professor H. H. THORNBERRY.

Major: 20 hours of botany, excluding courses 1 and 5, and including courses 3 (or 35) and 22, and at least five hours in courses listed for advanced undergraduates and graduates.

Minors: 20 hours in one or two departments from the following list: agronomy, bacteriology, chemistry, entomology, geology, horticulture, mathematics, physics, physiology, and zoology. At least eight hours must be taken in each department, if two are chosen.

General Division 3 (General Biology) may be substituted for Botany 1 or 5 wherever the latter constitute a prerequisite.

Courses for Undergraduates

- 1a. INTRODUCTORY BOTANY.—Relation of the plant world to the physical and animal worlds; progressive development of the plant world and its evolutionary significance; its part in the formation of soils, the production of food, and the maintenance of life. Lectures, demonstrational quiz, and one or two field trips. Designed to accompany Botany 1b, but may be elected without it. S, I, and II, (3). Seniors receive only two hours credit. Professor STEVENS, Associate Professor FULLER, Assistant Professor TIPPO, Dr. JONES, Dr. SHANOR, and others.
- 1b. INTRODUCTORY BOTANY (LABORATORY).—Morphology, physiology, and ecology of representative groups of the plant world. *Prerequisite*: Botany 1a, or concurrent registration therein. S, I, and II, (2). Assistant Professor TIPPO, Dr. JONES, Dr. SHANOR, and assistants.
3. PLANT PHYSIOLOGY.—Absorption of materials from the external world and their transformation within the organism; the production and use of food. I, (5). *Prerequisite*: Botany 1a-1b, or 5. Assistant Professor WYND and assistant.
5. BOTANY FOR STUDENTS IN AGRICULTURE.—Lectures, discussions, and laboratory. I and II, (3). Seniors receive only two hours credit. Professor STEVENS, Assistant Professor TIPPO, Dr. JONES, Dr. SHANOR, and others.
6. INTRODUCTORY SYSTEMATIC BOTANY.—Classification and identification of flowering plants, with special reference to the local flora, and the needs of high school teachers. S and II, (3). *Prerequisite*: Botany 1a-1b, or 5. Dr. JONES.
7. PLANT PATHOLOGY.—Causes, diagnosis, and treatment of plant diseases. I, (3). *Prerequisite*: Botany 1a-1b, or 5. Professor STEVENS and assistant.
16. ECONOMIC BOTANY.—Uses of plants by man; history of economic plants. Two inspection trips; expenses about \$3. S and I, (3). *Prerequisite*: Botany 1a-1b, or 5. Associate Professor FULLER.

¹First semester.

²Second semester.

³On leave of absence second semester.

Courses for Advanced Undergraduates

8. FOREST ECOLOGY.—Identification, soil and moisture requirements, and habitat relations of American trees; forest regions, forest-types and sites; ground-cover vegetation. S and II, (3). *Prerequisite:* One year of botany; junior standing, or registration in pre-forestry curriculum. Professor VESTAL.
15. ESSENTIALS OF BOTANY.—II, (4). *Prerequisite:* Twelve hours of science, including chemistry and biology or zoology; junior standing. Not open to students who have taken Botany 1a-1b, or 5. Professor BUCHHOLZ and assistant.
- 90a-90b. THESIS COURSE.—Continuous through I and II, (2). *Prerequisite:* Fifteen hours of botany; senior standing.
- 91a-91b. HONORS COURSE.—Continuous through I and II, (2). *Prerequisite:* Fifteen hours of botany; senior standing.

Courses for Advanced Undergraduates and Graduates

20. CYTOLOGY.—Structure and life history of the plant cell, with special reference to the bearing of cytology upon theories of heredity and evolution. II, (3 or 5). *Prerequisite:* One year of botany, including Botany 45; junior standing. Given in 1941-1942 and in alternate years. Professor BUCHHOLZ.
22. GENERAL PLANT MORPHOLOGY.—Study of typical life histories of plants—algae to seed plants. I, (3 or 5). *Prerequisite:* Botany 1b or 5; junior standing. Professor BUCHHOLZ and assistant.
- [33. PLANT PHYSIOLOGY.—I, (3 or 5). *Prerequisite:* Botany 3; one year of chemistry; junior standing. Given in alternate years; not given in 1941-1942. Associate Professor FULLER.]
35. PHYSIOLOGY: METABOLIC TRANSFORMATIONS.—II, (3 or 5). *Prerequisite:* One year of botany, including Botany 3; one year of chemistry; junior standing. Assistant Professor WYND.
36. BIOLOGY FOR TEACHERS.—Same as Zoology 36. Limited to teachers and those who expect to teach. Principles and methods of teaching general biology in high school or normal school. S, (3). *Prerequisite:* One course in zoology and one in botany; junior standing. Professor SHUMWAY, Associate Professor FULLER.
40. HISTOLOGICAL TECHNIC.—Survey of technics used in preparation of plant tissues for microscopical examination. II, (3). *Prerequisite:* One year of botany or ten hours of zoology; junior standing. Assistant Professor TIPPO and assistant.
- [41. ALGAE AND BRYOPHYTES.—S, (3 or 5). *Prerequisite:* Botany 1a-1b; junior standing. Not given in 1941-1942.]
- [43. PTERIDOPHYTES.—I, (3 or 5). *Prerequisite:* One year of botany, including Botany 22; senior standing. Given in alternate years; not given in 1941-1942. Professor BUCHHOLZ.]
44. SPERMATOPHYTES.—S, (3 or 5). *Prerequisite:* One year of botany, including Botany 22; senior standing. Professor BUCHHOLZ and assistant.
45. PLANT ANATOMY.—Internal structure of vascular plants with emphasis on function and evolutionary history. S and I, (3). *Prerequisite:* One year of botany; junior standing. Assistant Professor TIPPO and assistant.
46. HEREDITY AND EVOLUTION.—S and I, (3 or 5). *Prerequisite:* One year of botany; junior standing. Given in 1941-1942 and in alternate years. Professor BUCHHOLZ.
51. FRUIT OR VEGETABLE DISEASES.—Same as Horticulture 51. Symptomology; control measures. Laboratory and field studies. I, (3). *Prerequisite:* Botany 7 or 72. Professor ANDERSON.
55. PLANT GEOGRAPHY OF NORTH AMERICA.—Environments and plant communities of regions. S and I, (3 or 5). *Prerequisite:* One year of botany; junior standing. Given in 1941-1942 and in alternate years. Professor VESTAL.
- [56. PLANT GEOGRAPHY.—I, (3 or 5). *Prerequisite:* One year of botany; junior standing. Given in alternate years; not given in 1941-1942. Professor VESTAL.]
- [60. ADVANCED SYSTEMATIC BOTANY.—Phylogenetic study of flowering plants; relationship of the principal orders and families; problems of nomenclature; identification of species. S, (3 or 5). *Prerequisite:* Botany 6; junior standing. Given in alternate years; not given in 1941-1942. Dr. JONES.]
72. GENERAL MYCOLOGY.—Structure, classification, and identification of fungi, including those of economic importance. II, (4). *Prerequisite:* One year of botany, bacteriology, entomology, or zoology; junior standing. Dr. SILANOR.

- [79. RESEARCH METHODS IN PLANT PATHOLOGY.—I, (2). *Prerequisite*: Botany 7; senior standing. Given in alternate years; not given in 1941-1942. Professor STEVENS.]
80. ECOLOGY: PLANT ENVIRONMENTS.—Analysis of complexes of factors; correlations with plants and with vegetation. II, (3 or 5). *Prerequisite*: One year of botany, including Botany 8 or 81; junior standing. Given in 1941-1942 and in alternate years. Professor VESTAL.
81. PLANT ECOLOGY.—Principles of ecology as exemplified by vegetation and environments of Illinois. Field study on four or five Saturdays. I, (3). *Prerequisite*: One year of botany; junior standing. Professor VESTAL.
- [88. ECOLOGY: PLANT COMMUNITIES.—II, (3 or 5). *Prerequisite*: One year of botany, including Botany 8 or 81; senior standing. Given in alternate years; not given in 1941-1942. Professor VESTAL.]

Courses for Graduates

NOTE:—Candidates for advanced degrees in botany must have had at least twenty hours of undergraduate work in botany, including courses 3 and 22, or fifteen hours in botany and five hours in a related subject acceptable to the department. Graduate students who elect botany for minor credit must have had fifteen hours in botany, or ten hours in botany and five hours in a related subject acceptable to the department.

Attention is called to courses in agronomy, bacteriology, chemistry, entomology, geography, geology, horticulture, mathematics, physics, physiology, and zoology, which are available to advanced students and offer a broad foundation for the different phases of botanical work. The practical work in plant sciences in the College of Agriculture and the Agricultural Experiment Station offers unusual facilities to graduate students. Joint majors may be arranged in botany and agronomy, or botany and horticulture.

110. BOTANICAL DISCUSSIONS.—Required of all graduate students in botany. S, I, and II, ($\frac{1}{4}$ unit, or no credit). Members of the department.
112. DISCUSSIONS IN PLANT MORPHOLOGY.—I and II, ($\frac{1}{4}$ unit). Professor BUCHHOLZ.
113. DISCUSSIONS IN PLANT PHYSIOLOGY.—I and II, ($\frac{1}{4}$ unit). Associate Professor FULLER, Assistant Professor WYND.
117. DISCUSSIONS IN PLANT PATHOLOGY AND MYCOLOGY.—I and II, ($\frac{1}{4}$ unit). Professor STEVENS, Dr. SHANOR.
118. DISCUSSIONS IN PLANT ECOLOGY.—I and II, ($\frac{1}{4}$ unit). Professor VESTAL.
- [133. ADVANCED PHYSIOLOGY OF GROWTH, RESPONSE, AND REPRODUCTION.—II, ($\frac{1}{2}$ unit). Not given in 1941-1942. Associate Professor FULLER.]
- [134. CHEMISTRY OF PLANT PRODUCTS.—I, ($\frac{1}{2}$ unit). Given in alternate years; not given in 1941-1942. Assistant Professor WYND.]
135. RESEARCH TECHNIC IN CHEMICAL PLANT PHYSIOLOGY.—I and II, ($\frac{1}{2}$ to $1\frac{1}{2}$ units). Assistant Professor WYND.
171. MYCOLOGY OF SPECIAL GROUPS.—I, ($\frac{1}{2}$ unit). Professor STEVENS, Dr. SHANOR.

Research Courses

- S100. RESEARCH IN BOTANY.—S, ($\frac{1}{2}$ to 2 units). Members of the department.
120. PLANT MORPHOLOGY.—I and II, ($\frac{1}{2}$ to 2 units). Botany 112 to be taken concurrently. Professor BUCHHOLZ.
130. PLANT PHYSIOLOGY.—I and II, ($\frac{1}{2}$ to 2 units). Botany 113 to be taken concurrently. Associate Professor FULLER, Assistant Professor WYND.
160. RESEARCH IN SYSTEMATIC BOTANY.—I and II, ($\frac{1}{2}$ to 1 unit). Dr. JONES.
170. PLANT PATHOLOGY OR MYCOLOGY.—I and II, ($\frac{1}{2}$ to 2 units). Botany 117 to be taken concurrently. Professor STEVENS.
- [172. EPIDEMIOLOGY OF PLANT DISEASES.—I, ($\frac{1}{2}$ unit). *Prerequisite*: Major in botany, entomology, or bacteriology. Given in alternate years; not given in 1941-1942. Professor STEVENS.]
175. FRUIT AND VEGETABLE DISEASE RESEARCH.—Same as Horticulture 135. I and II, (1 unit). Professor ANDERSON, Assistant Professor THORNBERRY.
176. POMOLOGICAL PATHOLOGY.—Same as Horticulture 108d. I and II, (1 unit). Professor ANDERSON.
177. VIRUS DISEASES OF PLANTS.—Same as Horticulture 177. II, (1 unit). Given in 1941-1942 and in alternate years. Assistant Professor THORNBERRY.
180. PLANT ECOLOGY OR GEOGRAPHY.—I and II, ($\frac{1}{2}$ to 2 units). Botany 118 to be taken concurrently. Professor VESTAL.

BUSINESS ADMINISTRATION

(See also Business Organization and Operation)

NOTE:—The degree Master of Business Administration is granted to those who complete satisfactorily a course of study which is substantially a fifth year of work in departments of the College of Commerce and Business Administration. The work of such fifth year is supervised by a committee representing the courses in economics, accountancy, and business organization and operation. The degree may be conferred upon candidates who have completed satisfactorily the required amount of seminar work and study, and passed a comprehensive examination in the various aspects of business administration—production, personnel administration, control (accounting and statistics), finance, market distribution, and social responsibility.

For the present, at least, all candidates for the degree must register for full-time graduate study, four units a semester, beginning the first semester and continuing through the second semester.

The requirements for registration in the course leading to the degree are: (1) a bachelor's degree from a recognized college of commerce, school of business, or the equivalent, and (2) a scholastic average in academic subjects substantially above the minimum requirements for that bachelor's degree.

Courses for Graduates

100. SEMINAR.—I and II, (4 units). Professors LITTLETON, DILLAVOU, and others on the staff of the departments of the College of Commerce.

BUSINESS ORGANIZATION AND OPERATION

(Including Accountancy and Business Law)

Professors: SCOVILL (Head of the Department), MOREY, FILBEY, RUSSELL,¹ CONVERSE, LITTLETON, ANDERSON, SCHLATTER, DILLAVOU, SAUNDERS.

Associate Professors: THEISS, BAILY, HACKETT.

Assistant Professors: BEACH, CURTIS, HUEGY, NEWCOMER, EDWARDS, BOYD, MOYER.

Associates: MANDEVILLE, F. M. JONES, ROBERTS.

Instructors: KESSLER,² MITCHELL,³ HAGAN, CARRITHERS, DICKEY, MAUTZ, WAKEFIELD.

Assistants: BREEN, SLATER, BROUSSARD, DELONG, BACHMAN, YANKEE, COOK, COOLSEN.³

Cooperating: Associate Professor C. V. DONOVAN, Assistant Professor L. W. McCLURE, R. E. BUCHANAN, J. P. JONES.

Summer Session of 1941 but not in current year: Dr. C. J. GAA, Miss ELAINE R. ENGSTROM.

ACCOUNTANCY

Courses for Undergraduates

- 1a. PRINCIPLES OF ACCOUNTING.—Simple transactions, accounts, books, statements; trial balances, adjustments; partnerships. Students who present one unit of bookkeeping for entrance will not be allowed credit for Accountancy 1a and should register in Accountancy 1e. S, I, and II, (3). Seniors receive only two hours credit. Associate Professor BAILY, Assistant Professor MOYER, and others; (S, Mr. CARRITHERS).
- 1b. ACCOUNTING PROCEDURE.—Relation of business documents to accounts; balance sheet and income statement. S, I, and II, (3). Seniors receive only two hours credit. *Prerequisite:* Accountancy 1a or 1e. Associate Professor BAILY, Assistant Professor MOYER, and others; (S, Mr. BROUSSARD).
- 1c. PRINCIPLES OF ACCOUNTING.—Similar to Accountancy 1a, for those who present one unit of entrance credit in bookkeeping. Students who have failed in Accountancy 1a are permitted to register in Accountancy 1e and receive credit as in Accountancy 1a if their final grade is "C" or above. I and II, (2). Seniors receive only one hour credit. *Prerequisite:* One unit entrance credit in bookkeeping. Associate Professor THEISS, Assistant Professor BOYD, and others.

¹On leave of absence second semester.

²Resignation effective February 1, 1942.

³Second semester.

- 2a. **ELEMENTARY COST ACCOUNTING.**—Departmental, process, sequential, and job lot cost; cost records and procedures; disposition of burden. S, I, and II, (3). *Prerequisite:* Accountancy 1b; registration or credit in Economics 1 or 2. Professor SCHLATTER and others; (S, Mr. SLATER).
- 2b. **INTERMEDIATE ACCOUNTING.**—Depreciation; corporation accounts; interpretation of balance sheet and income statements. S, I, and II, (3). *Prerequisite:* Accountancy 2a. Associate Professors BAILY and HACKETT, Assistant Professor NEWCOMER, and others; (S, Mr. MAUTZ).

Courses for Advanced Undergraduates

12. **FUNDAMENTALS OF ACCOUNTING.**—Survey course for non-commerce students only. I and II, (3). *Prerequisite:* Junior standing. Professor LITTLETON, Mr. BREEN.
- S15. **TEACHING METHODS.**—Methods of teaching bookkeeping, economics, business law, commercial arithmetic, and other commercial subjects in high schools. S, (2). *Prerequisite:* Consent of instructor. Associate Professor BAILY.
- 90a-90b. **HONORS COURSE.**—Senior candidates for graduation with honors or high honors should elect one or the other of the following options: Option A—an acceptable thesis in accountancy, two hours credit each semester. Option B—a comprehensive examination six hours in length, covering a review of various aspects of accountancy, two hours credit each semester. Continuous through I and II, (2 to 4). Associate Professor THEISS and others.
- 91a-91b. **INDEPENDENT STUDY.**—Seniors registered in the College of Commerce and Business Administration who were awarded class or college honors in their junior year may do independent study for a total of not more than ten semester hours in this department or sixteen semester hours if divided between this department and any other department. Continuous through I and II, (3 to 5). Associate Professor THEISS and others.

Courses for Advanced Undergraduates and Graduates

- 3a. **ADVANCED ACCOUNTING.**—Reserves, sinking funds, actuarial methods, investments, consolidated statements, foreign exchange, liquidation, estates. S, I, and II, (3). *Prerequisite:* Accountancy 2a-2b; junior standing; an average of "C" or better in Accountancy I and 2. Associate Professor THEISS, Mr. MAUTZ, Mr. WAKEFIELD.
- 3b. **AUDITING.**—S, I, and II, (3). *Prerequisite:* Accountancy 3a; junior standing. Professor FILBEY and others; (S, Dr. GAA).
- 4a. **COST ACCOUNTING.**—Factory procedure, departmental burden, standard costs, cost control, cost reports, installation of cost systems. S, I, and II, (2). *Prerequisite:* Accountancy 2a; junior standing. Professor SCHLATTER, Associate Professor HACKETT, Assistant Professor MOYER.
- 4b. **ACCOUNTING SYSTEMS.**—Systems used by banks, building and loan associations, insurance companies, brokers, department stores. I and II, (2). *Prerequisite:* Accountancy 2a-2b; junior standing. Credit is given for either Accountancy 4a or 4b separately. Associate Professors BAILY and HACKETT, Assistant Professor MOYER.
- 5a-5b. **C.P.A. PROBLEMS.**—Type problems and questions, including theory and auditing; consolidated statements; foreign exchange. Continuous through I and II, (3). *Prerequisite:* Credit or registration in Accountancy 3b; senior standing. Professor SCOVILL, Assistant Professor NEWCOMER.
13. **GOVERNMENTAL ACCOUNTING.**—Accounts of institutions, municipalities, and of state and federal governments; organization; procedure, budget, accounts and records, reports, audits; purchasing and storekeeping. I and II, (2). *Prerequisite:* Accountancy 3a; junior standing. Associate Professors HACKETT and THEISS, Assistant Professor MOYER.
20. **INCOME TAX PROCEDURE.**—I and II, (2). *Prerequisite:* Registration or credit in Accountancy 3b; senior standing. Professor FILBEY.
30. **BUDGETS AND ACCOUNTING CONTROL.**—I and II, (3). *Prerequisite:* Accountancy 2b; junior standing. Associate Professor THEISS.

Courses for Graduates

NOTE:—Candidates for the M.S. or Ph.D. degree in accountancy must have had the equivalent of twenty hours of undergraduate work in accountancy and at least one course each in principles of economics and finance. Graduate students in other

departments who choose accountancy as a minor must present similar courses, with fifteen instead of twenty hours in accountancy as a minimum.

101. CONCEPTS AND PRINCIPLES.—I, (1 unit). Professor LITTLETON.
 103. INCOME DETERMINATION.—I, (1 unit). Professor LITTLETON.
 [104. ACCOUNTING SYSTEMS.—Operations of industrial and mercantile enterprises; designing of accounting systems; uniform accounting systems. II, (1 unit). Not given in 1941-1942. Professor SCOVILL.]
 106. COST ACCOUNTING.—S and II, (1 unit). *Prerequisite:* Accountancy 4a. Professor SCHLATTER.
 107. SURPLUS AND DIVIDENDS.—S and II, (1 unit). Professor LITTLETON.
 [109. ACCOUNTING HISTORY.—S and II, (1 unit). Not given in 1941-1942. Professor LITTLETON.]
 [110. ACCOUNTING REPORTS.—II, (1 unit). *Prerequisite:* Accountancy 3b. Not given in 1941-1942. Professor SCOVILL.]
 [113. GOVERNMENTAL ACCOUNTING.—I, (1 unit). *Prerequisite:* Accountancy 13. Not given in 1941-1942. Professor MOREY.]
 117. ACCOUNTING TECHNIQUES.—A summary of the material presented in the undergraduate courses on cost accounting, systems, and governmental accounting. Primarily for those wishing to teach in secondary schools or whose undergraduate training has not adequately covered these subjects. S, (1 unit). Credit not allowed for this course when taken by those who have received credit in Accountancy 4a-4b and 13. Associate Professor BAILY.
 120. INCOME TAX DEVELOPMENT.—I, (1 unit). *Prerequisite:* Accountancy 20. Professor FILBEY.
 129. THESIS.—S, I, and II, (1 unit). Credit not allowed for either semester separately. Professor LITTLETON and others.

BUSINESS ORGANIZATION AND OPERATION

Courses for Undergraduates

- 12a-12b. TYPEWRITING.—For beginners who intend to apply their knowledge later in teaching the subject. Primarily for students in the Commercial Teaching field of concentration. To be taken concurrently with course 13a-13b. S (12a only), and continuous through I and II, (no credit). *Prerequisite:* Junior standing; credit or concurrent registration in Education 10 and 25. Mrs. HAGAN; (S, Miss ENGSTROM).
 13a-13b. SHORTHAND.—For beginners who intend to apply their knowledge later in teaching the subject. Primarily for students in the Commercial Teaching field of concentration. To be taken concurrently with course 12a-12b. S (13a only), and continuous through I and II, (no credit). *Prerequisite:* Junior standing; credit or concurrent registration in Education 10 and 25. Mrs. HAGAN.
 40. QUARTERMASTER CORPS ORGANIZATION AND OPERATION.—Open to students in any division of the University who wish to acquaint themselves with the problems of feeding, clothing, and transporting the armed forces of the United States. Organization and administration of the quartermaster corps, mess management, procurement and distribution of supplies, industrial mobilization, administration of supply, theater of operation, accountability for property, organization and operation of the quartermaster depot. II, (3). *Prerequisite:* Forty-five credit hours. Professor DILLAVOU, Mr. BREEN.
 44. TYPOGRAPHY.—Same as Journalism 4. Type faces, publishing, engraving, offset, etc. I and II, (2). *Prerequisite:* Junior standing. Mr. JONES, Mr. BUCHANAN.

Courses for Advanced Undergraduates

1. INDUSTRIAL ORGANIZATION AND MANAGEMENT.—Organization and administrative policy; supervision and management of industrial units. S, I, and II, (3). *Prerequisite:* Economics 1 or 2; junior standing. Junior and senior engineering students admitted with consent of instructor. Professor ANDERSON, Dr. MANDEVILLE, and others; (S, Dr. JONES).
 2. MARKETING ORGANIZATION AND OPERATION.—Methods and problems in marketing raw materials and manufactured products. S, I, and II, (3). *Prerequisite:* Economics 1 or 2; junior standing. Professor CONVERSE, Assistant Professor HUEGY, Dr. JONES, and others; (S, Mr. MITCHELL).

3. RETAIL AND CHAIN STORE ORGANIZATION AND OPERATION.—I and II, (3). *Prerequisite*: Business Organization and Operation 2. Mr. MITCHELL, Dr. JONES.
7. SALESMANSHIP.—A brief review of the historical development of selling and an intensive study of the fundamentals and technique of salesmanship today. S, I, and II, (2). *Prerequisite*: Business Organization and Operation 2. Assistant Professor BEACH; (S, Assistant Professor HUEGY).
10. PRINCIPLES OF ADVERTISING.—Same as Journalism 10. Primarily for students specializing in journalism. I, (3). *Prerequisite*: Junior standing; credit or concurrent registration in Business Organization and Operation 44. Professor RUSSELL.
- [14. TECHNIQUES OF OPERATION CONTROL.—I, (3). *Prerequisite*: Credit or concurrent registration in Business Organization and Operation 4. Not given in 1941-1942.]
- [15. PROBLEMS OF MANAGEMENT.—II, (3). *Prerequisite*: Business Organization and Operation 14. Not given in 1941-1942.]
24. PURCHASING.—Organization and operation of the purchasing department, basic materials, substitutes, imitations, sources of supply, catalogs, terms, discounts, relation to salesmen. II, (2). *Prerequisite*: Business Organization and Operation 1; senior standing. Assistant Professor EDWARDS.
26. ADVERTISING COPY WRITING.—Same as Journalism 26. Theory and practice in writing advertising copy for newspapers and magazines. II, (3). *Prerequisite*: Business Organization and Operation 10. Assistant Professor McCLURE, Mr. JONES.
28. LETTERING AND LAYOUT IN ADVERTISING.—Same as Art 60. Elements of lettering and layout for students in marketing (advertising). Alphabets, materials and media, composition. I, (2). *Prerequisite*: Business Organization and Operation 8 or 10. Associate Professor DONOVAN.
33. NEWSPAPER ADVERTISING PROBLEMS.—Same as Journalism 33. Preparation of layout for newspaper advertising units; sales problems, advertising promotion, advertising research, marketing research, etc. I, (3). *Prerequisite*: Business Organization and Operation 26. Assistant Professor McCLURE.
34. NEWSPAPER ADVERTISING PROBLEMS.—Same as Journalism 34. Preparation of layout for newspaper advertising units; sales problems, advertising, promotion, advertising research, marketing research, etc. II, (3). *Prerequisite*: Business Organization and Operation 33. Assistant Professor McCLURE.
- 90a-90b. HONORS COURSE.—Senior candidates for graduation with honors or high honors should elect one or the other of the following options: Option A—an acceptable thesis in business organization and operation, two hours credit each semester. Option B—a comprehensive examination six hours in length, covering a review of various aspects of business organization and operation, two hours credit each semester. Assistant Professors BEACH and HUEGY.
- 91a-91b. INDEPENDENT STUDY.—Seniors registered in the College of Commerce and Business Administration who were awarded class or college honors in their junior year may do independent study for a total of not more than ten semester hours in this department or sixteen semester hours if divided between this department and any other department. Continuous through I and II, (3 to 5). Assistant Professor BEACH and others.

Courses for Advanced Undergraduates and Graduates

4. MANAGEMENT IN MANUFACTURING.—Internal problems of production and efficient control in factories. I and II, (3). *Prerequisite*: Business Organization and Operation 1. Professor ANDERSON.
8. ADVERTISING.—S, I, and II, (3). *Prerequisite*: Business Organization and Operation 2, or (by students in Journalism) concurrent registration therein. Professor RUSSELL, Mr. MITCHELL.
- [9. TRADE ASSOCIATIONS AND COMMERCIAL ORGANIZATIONS.—II, (2). Not given in 1941-1942.]
17. PROBLEMS IN SALES ADMINISTRATION.—Modern sales organizations; selling problems of manufacturers, wholesalers, and retailers; management of salesmen. I and II, (2). *Prerequisite*: Credit or concurrent registration in Business Organization and Operation 7. Assistant Professor BEACH.
18. ADVERTISING CAMPAIGNS.—Same as Journalism 38. II, (3). *Prerequisite*: Business Organization and Operation 8 or 10. Professor RUSSELL.

20. CREDITS AND COLLECTIONS.—S, I, and II, (3). *Prerequisite:* Business Organization and Operation 2; junior standing. Assistant Professor HUEGY.
22. MARKETING RESEARCH AND POLICIES.—I and II, (3). *Prerequisite:* Business Organization and Operation 2. Professor CONVERSE.
25. HISTORY OF MARKETING IN THE UNITED STATES.—I, (3). *Prerequisite:* Business Organization and Operation 2; senior standing. Dr. JONES.
27. ADVANCED SALESMANSHIP.—An intensive study of the sales methods used to market six selected products, such as automobiles, electric refrigerators, insurance, etc. II, (2). *Prerequisite:* Business Organization and Operation 7. Assistant Professor BEACH.
30. ADVANCED PROBLEMS IN RETAIL STORE MANAGEMENT.—II, (2). *Prerequisite:* Business Organization and Operation 3. Dr. JONES.
32. CONTEMPORARY PROBLEMS IN MARKETING MANAGEMENT.—II, (3). *Prerequisite:* Business Organization and Operation 2; senior standing. Assistant Professor HUEGY.

Courses for Graduates

NOTE:—Work may be done in the field of business organization and operation for a major or a minor for the M.S. degree, and for a minor for the Ph.D. degree. To do major work in this field, a student must have completed at least twenty hours of undergraduate work in marketing, management, business administration, economics, business law, or accountancy. To do minor work in this field, a student must have had at least twelve hours of work in the subjects named above. To do work either in marketing or management, the student must have completed a course in the fundamentals of the subject.

- [102a-102b. MARKETING RESEARCH AND POLICIES.—Continuous through I and II, (1 unit). Not given in 1941-1942. Professor CONVERSE.]
- 104a-104b. SCIENTIFIC MANAGEMENT.—Continuous through I and II, (1 unit). *Prerequisite:* Business Organization and Operation 4. Professor ANDERSON.
- 107a-107b. SALES CAMPAIGNS.—S (107b only), and continuous through I and II, (1 unit). Professor RUSSELL.
126. ANALYSIS OF CONSUMER MARKETS.—I, (1 unit). Professor CONVERSE.
127. PRICES AND PRICE POLICIES.—II, (1 unit). Professor CONVERSE.
129. SEMINAR.—S, I, and II, (1 unit). Professors RUSSELL, CONVERSE, and ANDERSON.

BUSINESS LAW

Courses for Undergraduates

- 1a-1b. GENERAL PRINCIPLES OF BUSINESS LAW.—Contracts, agency, sales of personal property, negotiable instruments, partnerships, and business corporations. S, I, and II, (3). *Prerequisite:* Economics I; Accountancy 1b; junior standing. Professor DILLAVOU, Assistant Professor CURTIS, Mr. ROBERTS.
2. ELEMENTARY LAW OF BUSINESS.—Contracts, leases, and property. For non-commerce students. I and II, (3). *Prerequisite:* Junior standing. Assistant Professor CURTIS.

Courses for Advanced Undergraduates and Graduates

10. LAW OF SECURITY RELATIONS AND BANKING.—Suretyship, mortgages, pledges, personal property, real property, insurance, bankruptcy, banking, Federal Reserve Board. I and II, (3). *Prerequisite:* Senior standing; registration or credit in Business Law 1b. Professor DILLAVOU.

CERAMIC ENGINEERING

Professors: PARMELEE (Head of the Department), HURSH,¹ ANDREWS.

Assistant Professors: BADGER.

Instructors: HARMAN, COOK.

Assistants: OTTOSON.

¹On leave of absence second semester

Courses for Undergraduates

1. CERAMIC MATERIALS.—Properties of clays and other ceramic materials. Lectures. I, (3). *Prerequisite:* Chemistry 6. Dr. HARMAN.
4. CERAMIC MATERIALS.—Laboratory. II, (3). *Prerequisite:* Ceramic Engineering 1. Mr. OTTOSON.
5. CERAMIC BODIES.—Composition and properties, effects of ingredients, special bodies. Lectures and laboratory. I, (5). *Prerequisite:* Ceramic Engineering 1 and 4. Professor PARMELEE, Mr. COOK, Mr. OTTOSON.
7. STRUCTURAL CLAY PRODUCTS.—Manufacture and testing of brick, tile, hollow tile, sewer pipe, etc. Lectures and field trips. I, (3). *Prerequisite:* Ceramic Engineering 1 and 4. Professor ANDREWS.
8. GLASS TECHNOLOGY.—The chemistry and physics of the silicate glasses and their preparation; industrial methods. Lectures and discussion. II, (2). *Prerequisite:* Chemistry 40; Ceramic Engineering 14. Professor PARMELEE.
10. CEMENTS.—Cements, limes, plasters; composition, reactions; methods of manufacture and testing. Lectures. II, (2). *Prerequisite:* Chemistry 40; registration in Ceramic Engineering 28. Mr. COOK.
11. DRYING CLAY PRODUCTS.—Drying, drying equipment, construction and regulation of dryers. Lectures. II, (3). *Prerequisite:* Physics 1a-1b and 3a-3b; Ceramic Engineering 1. Dr. HARMAN.
14. GLASSES AND GLAZES.—The properties of glasses and glazes as influenced by composition; types of glazes, preparation and uses. Lectures and laboratory. II, (3). *Prerequisite:* Ceramic Engineering 5; registration in Chemistry 40. Professor PARMELEE, Mr. COOK.
16. ENAMELS.—Composition, preparation, application, properties, and tests. Lectures and quiz. II, (3). *Prerequisite:* Registration in Ceramic Engineering 14. Professor ANDREWS, Mr. COOK.
17. ENAMELS.—Composition, application, properties, and testing. Lectures and laboratory. I, (3). *Prerequisite:* Ceramic Engineering 14 and 16. Professor ANDREWS, Mr. COOK.
18. CERAMIC MICROSCOPY.—Use of the microscope for studying ceramic materials and products. I, (3). *Prerequisite:* Chemistry 40; Geology 20 and 6, or equivalent. Dr. HARMAN.
20. REFRACTORY MATERIALS.—Composition and properties of refractory materials and products, and their adaptability to conditions of service. Lectures and discussions. II, (2). *Prerequisite:* Chemistry 40. Professor ANDREWS.
21. CERAMIC PYROMETRY.—Principles and methods used in high temperature measurement. Lectures. I and II, (1). *Prerequisite:* General physics; inorganic chemistry. Dr. HARMAN.
22. KILNS AND THE BURNING OF CLAY PRODUCTS.—The burning process, utilization of fuels, types of kilns and their operation. Lectures. I, (3). *Prerequisite:* Ceramic Engineering 5 and 11. Professor HURSH.
23. DRYER AND KILN DESIGN.—Design problems. Laboratory. I, (2). *Prerequisite:* Ceramic Engineering 11; registration in Ceramic Engineering 22; General Engineering Drawing 1 or 4. Professor HURSH.
24. CERAMIC ENGINEERING DESIGN.—Design of special ceramic equipment, factory planning and layout. Laboratory. II, (3). *Prerequisite:* Ceramic Engineering 23; Theoretical and Applied Mechanics 3. Dr. HARMAN.
28. PYROCHEMICAL PROBLEMS.—The Phase Rule; graphic representation and interpretation of equilibria in ceramics. Lectures. II, (2). *Prerequisite:* Ceramic Engineering 14; Chemistry 40. Professor ANDREWS.
- 97-98. THESIS.—Continuous through I and II, (0 to 3). Professors PARMELEE, HURSH, and ANDREWS, Dr. HARMAN.
99. INSPECTION TRIP.—Visits to industrial plants. I, (no credit). *Prerequisite:* Senior standing.

Courses for Graduates

NOTE:—This department offers graduate work leading to the degrees of Master of Science in Ceramics, Master of Science in Ceramic Engineering, Doctor of Philosophy in Chemistry (Ceramic Chemistry), and Doctor of Philosophy in Engineering.

The prerequisite for a major in graduate work in ceramics or ceramic engineering

is proficiency in the undergraduate courses required for a bachelor's degree in the branch of the subject in which registration is desired.

Candidates for the degree of Doctor of Philosophy in Chemistry (Ceramic Chemistry) must have had the equivalent of at least twenty-five semester hours of satisfactory courses in general, analytical, physical, and organic chemistry; also calculus, one year of college physics, one semester of optical mineralogy, and at least eighteen semester hours or their equivalent in acceptable ceramic courses.

- 101a-101b. CHEMISTRY OF THE COMPOUNDS OF SILICON.—Seminar. I and II, (1 unit). Professor PARMELEE.
102. GENERAL TECHNOLOGY OF THE SILICATE INDUSTRIES.—Chemical and physical problems related to the utilization of ceramic materials. Lectures, seminar, and laboratory. I and II, (1 to 2 units).
 (a) CERAMIC MATERIALS AND PROCESSES.—Professor PARMELEE.
 (b) DRYING AND FIRING PROCESSES.—Professor HURSH.
 (c) ENAMELS AND EQUILIBRIUM STUDIES.—Professor ANDREWS.
 (d) REFRACTORIES.—Professor ANDREWS.
103. CHEMISTRY OF SILICATES.—Laboratory to supplement Ceramic Engineering 101, which must precede or accompany it. I and II, (1 to 2 units). Professor PARMELEE, Assistant Professor BADGER.
104. TECHNOLOGY OF GLASS.—Physical and chemical properties of glasses. Lectures and laboratory. II, (1 to 2 units). Professor PARMELEE, Assistant Professor BADGER.
105. METHODS OF CERAMIC RESEARCH.—The present status of ceramic research—its methods and apparatus; analysis of data. II, (1 unit). Professor PARMELEE.
106. RESEARCH.—I and II, (1 to 4 units). Professors PARMELEE, HURSH, and ANDREWS, Assistant Professor BADGER.

CHEMISTRY

(Including Chemical Engineering)

Professors: ADAMS (Head of the Department), NOYES¹ (Emeritus), ROSE, BUSWELL, HOPKINS (Emeritus), RODEBUSH, CLARK, MARVEL, FUSON, PHIPPS, G. F. SMITH.

Associate Professors: REEDY, ENGLIS, AUDRIETH, BAILAR.

Assistant Professors: CARTER, BARTOW, PRICE, SNYDER, WALL, STATE.

Associates: PARR (Emerita), NICHOLSON, GORE, S. T. GROSS, VESTLING.

Instructors: SCHIRMER, MOELLER, LAITINEN, FRANK, ROUSE, J. H. SMITH, WAWZONEK, DURHAM, SHIVE.²

Assistants: ANDERS, ALLEN, BAKER, BALLOU, BANES, BASOLO, BENTON, BEST, BLACKBURN, BORMAN, BRASTED, CANNON, CARR, CHASE, DEARBORN, DEVRIES, DRAKE, ECKERT, ELLIOTT, EYLER, FIESS, FOSTER, GARBER, W. J. GROSS, HANAHAN, HASEK, HATCHARD, HEIN,³ HILL, HIMEL,³ HOOPER, HOWSMON, HUBER, INSKIP, JENSEN, JOHNSTON, KEIZER, KIDDER, LADD,⁴ LANDON, LAWLER, LETOURNEAU,³ LUBINGTON, MARTIN, MASON,³ MATTERN, MCBRIDE, MCCLINTON, MCKUSICK, MCPHERSON, MECORNEY, MEEK, MEISNER, MELTZER, MILLS, OPPEGARD, OTTER,⁵ OVERBERGER, PISH, QUALIFE, REUTER, R. M. ROBERTS, SAMPSON, SANDS, SCHERTZ, SCOTT, SHEKLETON, SHENK, SHEPHERD, SKOOG, SOPER, SOUTHWICK, SPANGLER, SPRADLING, STEPHENSON, STEWART, SUNDHOLM,³ THORN, VELZEN,² WALLACE, WHITSON, WICKS, WILKINSON, WILSON, WOOLSEY,³ WORK, WYMAN, YARBOROUGH.

Special Research Appointees: (Post-doctorate)—WOMACK, GORE, PRILL, HAMLIN, KADE, MAHAN, BARNES, C. M. SMITH,² WEAVER, DICKMAN²; (Post-graduate)—GALLO, J. E. JOHNSON, MEIER, HAINES, LAMBERT, PATBERG,⁶ ROBINSON, RAJOHN, SPARKS,³ WARNER, WINSCHKE, DEKKER, DEN HERDER, HANMER, KREMERS, LEACH, LIPSCOMB, SCHLEGEL, SILBERGELD, C. W. SMITH, TORDELLA.

Summer Session of 1941 but not in current year: Dr. A. S. ROE.

¹Deceased October 24, 1941.

²Resignation effective February 1, 1942.

⁶Resignation effective November 1, 1941.

²Second semester.

⁴Resignation effective April 1, 1942.

⁵First semester.

CHEMICAL ENGINEERING:

Professors: KEYES, JOHNSTONE, SWANN, STRAUB.

Assistant Professors: COMINGS, DEEM.

Assistants: P. C. JOHNSON, LEVENTHAL, MANNING, M. H. ROBERTS.

For curricula in chemistry and chemical engineering, see page 120.

For special requirements for admission to graduate work, see page 236.

Major: 20 hours in chemistry, excluding Chemistry 1, 2, 3, 4, 5, 6, 7a, 8a, 8b, and including courses in qualitative, quantitative, and organic chemistry. At least five hours must be taken from the advanced group.

Minors: 20 hours chosen from not more than two of the following: bacteriology, botany, ceramic engineering, entomology, geology, mathematics, philosophy, physics, physiology, psychology, and zoology. At least eight hours must be taken in each subject if two are chosen.

Restrictions.—With the exception of students in the College of Engineering and the College of Agriculture, registration of students in chemistry courses (other than Chemistry 1, 2, 3, 4, 5, 6, 7a, 8a, 8b) is restricted to those having a grade-point average of at least 3.5 in all subjects, exclusive of the basic courses in military training and the required work in physical education and hygiene, and an average of at least 3.5 in chemistry courses. Transfer students to be admitted must have a corresponding record in the institution from which they transfer and must maintain a similar average at the University of Illinois. A student in the College of Liberal Arts and Sciences who desires to minor in chemistry must maintain a 3.5 average in all chemistry courses. Should he fall below that average and his advisor deem certain chemistry courses essential to him, the head of his department may request in writing and secure his admittance, provided space is available.

Sequence of Courses.—Students in the curriculum of chemistry, majors in chemistry, and all others who desire a thorough training in the fundamentals of chemistry and their applications to modern life, should select courses from the following, and usually in the sequence given: Chemistry 1 or 2, 6, 10, 24, 34, 36, 37, 40, 41, 42, 43, 50, and courses in the chemical engineering, sanitary chemistry, and miscellaneous groups. Students in the curriculum of chemical engineering who have had a thorough training in preparatory chemistry may be able to shorten the time spent in the foundational courses by taking the sequence Chemistry 8a, 8b, 24, 34, 36, 37, 40, 41, 42, and other advanced courses. Students in the College of Engineering (except ceramists, ceramic engineers, and those who desire to take Chemistry 40) should register in Chemistry 3 or 2, 4, 22.

Students who are compelled to meet chemical requirements briefly may register for the following sequence: Chemistry 1 or 2, 5, 22, 32 or 33. Students who find it impossible to take more than one semester's work are requested to register in Chemistry 1 or 2 in the second semester rather than in the first.

Honors.—Students registered in Chemistry 90a or 90b are eligible for honors without examination. All other students in the chemistry or chemical engineering curriculum or majors in chemistry who have a 4.0 average or better are eligible to become candidates for honors, provided they signify their intentions in writing to the Head of the Chemistry Department during the senior year and not later than at the beginning of the second semester. Such students must pass a comprehensive examination to be given about May 1. Chemical engineers may offer, in place of this examination, the solution of an assigned problem in plant design.

Courses for Undergraduates*Inorganic Chemistry and Qualitative Analysis*

1. **INORGANIC CHEMISTRY.**—Non-metallic elements. For students who have had no chemistry. S, I, and II, (5). Seniors receive only three hours credit. Students who have received entrance credit for high school chemistry are given only three hours credit for Chemistry 1. *Prerequisite:* One unit of entrance credit in physics, or 2½ units of entrance credit in mathematics, or credit in Mathematics 2 or 3. Associate Professors AUDRIETH, BAILAR, Assistant Professor STATE, Dr. LAITINEN, Dr. DURHAM; (S, Dr. SCHIRMER); and assistants.

2. INORGANIC CHEMISTRY.—Lectures, recitations, and laboratory. For all students who have had one year of high school chemistry. S, I, and II, (3). Seniors and students who have credit in Chemistry 7a receive only two hours credit. Students who have not used their high school chemistry for entrance may receive five hours credit for Chemistry 2 if they complete the course with a grade of "C" or higher. Students who have failed in Chemistry 1 are permitted to register for Chemistry 2 and will receive five hours credit if their final grade is "C" or higher. *Prerequisite*: One unit of entrance credit in chemistry. Students whose preparation proves to be inadequate for continuing this course will be required to change their registration to Chemistry 1 or 3. Dr. SCHIRMER, Dr. MOELLER, Dr. LAITINEN, Dr. WAWZONEK; (S, Associate Professor AUDRIETH); and assistants.
3. INORGANIC CHEMISTRY.—Lectures, recitations, and laboratory. For engineering students who have had no chemistry. S, I, and II, (4). Seniors receive only three hours credit. Associate Professor BAILAR, Assistant Professor STATE, Dr. NICHOLSON, Dr. LAITINEN, Dr. DURHAM; (S, Associate Professor AUDRIETH, Dr. SCHIRMER); and assistants.
4. CHEMISTRY OF THE METALLIC ELEMENTS.—Lectures, recitations, and laboratory. Limited to students in the engineering curricula. I and II, (4). Credit in Chemistry 4 will not be granted to students who have received credit in Chemistry 5 or Chemistry 6. Seniors receive only three hours credit. *Prerequisite*: Chemistry 1, 2, or 3. Associate Professor AUDRIETH, Dr. LAITINEN, and assistants.
5. INORGANIC CHEMISTRY AND QUALITATIVE ANALYSIS.—Lectures, recitations, and laboratory. For students who are not eligible for Chemistry 4 or 6. S, I, and II, (5). Credit in Chemistry 5 will not be granted to students who have received credit in Chemistry 4 or Chemistry 6. Seniors receive only three hours credit. *Prerequisite*: Chemistry 1, 2, or 3. Assistant Professor STATE, Dr. NICHOLSON, Dr. J. H. SMITH; (S, Associate Professor BAILAR, Dr. MOELLER); and assistants.
6. INORGANIC CHEMISTRY.—Metallic elements. For students in the curricula of chemistry, ceramics, and ceramic engineering, and chemistry majors who are not pre-medics. I and II, (5). Credit in Chemistry 6 will not be granted to students who have received credit in Chemistry 4 or Chemistry 5. Seniors receive only three hours credit. *Prerequisite*: Chemistry 1, 2, or 3. Dr. MOELLER and assistants.
- 7a. GENERAL CHEMISTRY.—Non-professional chemistry. Lectures, recitations, and laboratory. Not open to students who have earned credit in high school chemistry. This course may be applied toward the science group requirements. After completing this course a student is permitted to register in Chemistry 2, or by securing special permission he may register in Chemistry 4, 5, or 6. I, (5). Seniors receive only three hours credit. Assistant Professor BARTOW.
- 8a-8b. INORGANIC CHEMISTRY AND QUALITATIVE ANALYSIS.—For students in the curriculum of chemical engineering. Lectures, recitations, and laboratory. I and II, (5). Seniors receive only three hours credit. *Prerequisite*: One unit of entrance credit in chemistry. Associate Professor AUDRIETH, Dr. SCHIRMER.

Analytical Chemistry

10. QUALITATIVE ANALYSIS.—Qualitative analysis of metals and inorganic compounds. Required of students whose major is chemistry and those registered in the curriculum of chemistry. Lectures, recitations, and laboratory. I and II, (5). *Prerequisite*: Chemistry 6. Associate Professor REEDY and assistants.
22. ELEMENTARY QUANTITATIVE ANALYSIS.—Gravimetric and volumetric analysis, stoichiometrical relations, practical applications. Lectures, recitations, and laboratory. S, I, and II, (5). *Prerequisite*: Chemistry 4 or 5. For students in home economics and pre-medical courses and all others who have not followed the sequence Chemistry 1, 2 or 3, 6 and 10. Associate Professor ENGLIS; (S, Professor G. F. SMITH); and assistants.
- 23b. QUANTITATIVE ANALYSIS.—For students in ceramics and ceramic engineering only. Gravimetric and volumetric analysis, modern theory and practice, practical appli-

- cations, especially in the field of ceramic materials. Lectures, recitations, and laboratory. II, (4). *Prerequisite*: Chemistry 10. Dr. GROSS and assistants.
24. QUANTITATIVE ANALYSIS.—Gravimetric and volumetric analysis, modern advanced theory and practice. Lectures, recitations, and laboratory. S, I, and II, (5). *Prerequisite*: Chemistry 10. Professor G. F. SMITH and assistants.

Organic Chemistry

32. ELEMENTARY ORGANIC CHEMISTRY.—Especially for students in agriculture. Important compounds of carbon. Lectures, recitations, and laboratory. I and II, (3). *Prerequisite*: Chemistry 5 or 10. Dr. FRANK and assistants.
33. ELEMENTARY ORGANIC CHEMISTRY.—For students in home economics and pre-medical courses. Lectures, recitations, and laboratory. S, I, and II, (5). *Prerequisite*: Chemistry 5 or 10. Dr. SHIVE; (S, Dr. ROE); and assistants.

Courses for Advanced Undergraduates

Inorganic Chemistry

- 15b. INORGANIC CHEMISTRY.—Periodic relationship, preparation, and application of the common elements and compounds. Lectures and recitations. II, (3). *Prerequisite*: Junior standing; fifteen hours credit in chemistry in addition to elementary courses. Dr. MOELLER.
- 16b. INORGANIC CHEMISTRY.—Laboratory. Preparation of the less easily produced inorganic compounds. II, (2). *Prerequisite*: Registration or credit in Chemistry 15b. Dr. NICHOLSON.

Organic Chemistry

34. ORGANIC CHEMISTRY.—For students whose major is chemistry or for those registered in the curriculum of chemistry or chemical engineering. Lectures, recitations, and laboratory. I and II, (5). *Prerequisite*: Chemistry 6, 10, and 24. Assistant Professors SNYDER and PRICE, and assistants.

Physical Chemistry

47. ELEMENTARY PHYSICAL CHEMISTRY.—For pre-medical students only. Lectures and laboratory. I and II, (4). *Prerequisite*: Chemistry 22, 33; Physics 7b, 8b, or equivalent; junior standing. Assistant Professor WALL.
- 48a-48b. ELEMENTARY PHYSICAL CHEMISTRY.—For engineers. Not open to chemistry majors. I and II, (3). *Prerequisite*: Chemistry 22; Physics 1a-1b or 7a-7b; Mathematics 7 or 8a-8b. Dr. ROUSE.

Chemical Engineering

- 66a-66b. INSPECTION TRIP.—Required of chemical engineers. Estimated cost \$15 to \$20. I and II, (1/2). *Prerequisite*: Senior standing in chemistry or chemical engineering. Professor JOHNSTONE.

Miscellaneous

- 90a-90b. THESIS.—Senior research in chemistry and chemical engineering optional instead of required. Each student who desires research must receive special permission both from the instructor under whom he is to work and from the head of the division in which the research is to be taken. Such written permission should be presented, at time of registration, to the adviser for the chemists or chemical engineers. Except under unusual circumstances, only those students registered in Chemistry 90a or 90b will be recommended for honors. All students taking this course must present a thesis to receive credit. S, I, and II, (3 to 5). *Prerequisite*: Chemistry 24, 34, 40, 41, 42, and 43, or consent of head of department. Chemistry 43 is not required for chemical engineers. Professor ADAMS (in charge).
- 91b. ELEMENTS OF GLASS BLOWING.—Laboratory. Construction and repair of glass apparatus. II, (1). *Prerequisite*: Two years of work in chemistry. Mr. ANDERS.
92. CHEMICAL LITERATURE AND REFERENCE WORK.—Required of juniors in the chem-

- istry curriculum; advised for juniors whose major is chemistry and for students in the curriculum of chemical engineering. I and II, (1). *Prerequisite:* Eighteen hours of chemistry; one year of French or German; junior standing. Assistant Professor BARTOW.
- 93b. CHEMICAL LITERATURE AND REFERENCE WORK.—For those who have had one semester of Chemistry 92. Required of juniors in chemistry; advised for juniors whose major is chemistry and for students in the curriculum of chemical engineering. II, (1). *Prerequisite:* Chemistry 92. Assistant Professor BARTOW.
- 94b. TEACHERS' COURSE.—Methods of teaching elementary chemistry. Open only to those who expect to teach. II, (3). *Prerequisite:* Thirteen hours of chemistry; senior standing. Dr. NICHOLSON.

Courses for Advanced Undergraduates and Graduates

Inorganic Chemistry

- S17. METHODS OF TEACHING ELEMENTARY CHEMISTRY IN THE HIGH SCHOOL.—Problems encountered in teaching chemistry. Round table discussions, assigned readings, and reports. S, (3). *Prerequisite:* At least one full year's teaching in high school, or consent of instructor. Dr. NICHOLSON.

Analytical Chemistry

- 25b. A SURVEY OF ANALYTICAL CHEMISTRY.—For advanced undergraduate and graduate students requiring further training and review in analytical chemistry. Not open to students who have had Chemistry 10, 24, or S120. II, (3). *Prerequisite:* Senior standing, or consent of instructor. Associate Professor REEDY.
27. SPECIAL METHODS AND INSTRUMENTS IN QUANTITATIVE ANALYSIS.—Gas analysis; electrometric titration, optical methods, and other advanced analyses. I and II, (3). *Prerequisite:* Chemistry 24 and 34; registration or credit in Chemistry 40 and 41. Professor G. F. SMITH.
- 28a. QUALITATIVE MICROANALYSIS.—Laboratory and conferences. I, (3). *Prerequisite:* Chemistry 24, and 33 or 34. Associate Professor REEDY.
- 29b. FOOD ANALYSIS.—Quantitative organic analysis of food products; alcohols, carbohydrates, fats and oils, cereals, nitrogenous bodies, preservatives, and colors. II, (5). *Prerequisite:* Chemistry 24, and 33 or 34. Associate Professor ENGLIS.

Organic Chemistry

36. ORGANIC CHEMISTRY.—Second course. Lectures and recitations. S, I, and II, (3). *Prerequisite:* Chemistry 34. Professors MARVEL and FUSON.
37. ORGANIC CHEMISTRY.—Organic synthesis. Laboratory, to accompany Chemistry 36. S, I, and II, (2). *Prerequisite:* Chemistry 34; registration or credit in Chemistry 36. Professors FUSON and MARVEL, and assistants.
38. SYSTEMATIC IDENTIFICATION OF ORGANIC COMPOUNDS.—S, I, and II, (3). *Prerequisite:* Chemistry 36 and 37. Assistant Professors PRICE and SNYDER; (S, Professor FUSON).

Physical Chemistry

40. ELEMENTARY PHYSICAL CHEMISTRY.—Lectures and problems. S, I, and II, (3). *Prerequisite:* Chemistry 24; Physics 1a-1b or 7a-7b; Mathematics 7 or 8a-8b. Professors RODEBUSH and PHIPPS.
41. ELEMENTARY PHYSICAL CHEMISTRY.—Laboratory, to accompany Chemistry 40. S, I, and II, (1). *Prerequisite:* Chemistry 24; Physics 1a-1b or 7a-7b; Mathematics 7 or 8a-8b. Professor PHIPPS and assistants.
42. ELEMENTARY PHYSICAL CHEMISTRY.—Lectures. Continuation of Chemistry 40. I and II, (3). *Prerequisite:* Chemistry 40. Professor PHIPPS.
43. ELEMENTARY PHYSICAL CHEMISTRY.—Laboratory, to accompany Chemistry 42. S, I, and II, (1). *Prerequisite:* Chemistry 40 and 41; credit or registration in Chemistry 42. Professor PHIPPS, Dr. ROUSE.
- 44a. ADVANCED PHYSICAL CHEMISTRY.—Thermodynamics and free energy calculations. S and I, (2). *Prerequisite:* Chemistry 40 and 41. Professors RODEBUSH and PHIPPS; (S, Assistant Professor WALL).

- 46b. ADVANCED PHYSICAL CHEMISTRY.—Atomic structure. II, (2). *Prerequisite:* Chemistry 40 and 41. Professor ROEBUSH.
49b. CHEMISTRY OF COLLOIDS.—II, (3). *Prerequisite:* Chemistry 22 and 47, or equivalent. Professor BUSWELL.

Biochemistry

50. BIOCHEMISTRY.—Proteins, fats, and carbohydrates; tissues, digestion, intestinal putrefaction, and feces; quantitative analysis of gastric contents, blood, milk, and urine. Clinical aspects for prospective students of medicine. Lectures, demonstrations, conferences, laboratory, and readings. S, I, and II, (5). *Prerequisite:* Chemistry 24 or 22 and 33 or 34. Professor ROSE, Assistant Professor CARTER, Dr. VESTLING, and assistants.
51b. BIOCHEMISTRY. PROBLEMS OF METABOLISM.—Micro-methods of blood and urine analysis, with their applications to metabolism and to the diagnosis and treatment of disease. Lectures, conferences, and laboratory. II, (3). *Prerequisite:* Chemistry 50. Assistant Professor CARTER and assistants.
52b. BIOCHEMISTRY OF VITAMINS AND HORMONES.—Lectures. II, (3). *Prerequisite:* Chemistry 50. Assistant Professor CARTER.

Chemical Engineering

- 60a. CHEMICAL ENGINEERING UNIT PROCESSES.—Heat and material balances and design problems. Lectures and recitations. I, (3). *Prerequisite:* Chemistry 63b. Assistant Professor DEEM.
61a-61b. PRINCIPLES OF CHEMICAL ENGINEERING.—Scientific principles in unit operations of chemical engineering. Lectures and laboratory. I and II, (3). *Prerequisite:* Chemistry 63b. Assistant Professor COMINGS.
62a. PRINCIPLES OF RESEARCH AND DEVELOPMENT.—S and I, (2). *Prerequisite:* Chemistry 63b or 67b. Professor KEYES; (S, Assistant Professor DEEM); and assistants.
63b. INTRODUCTION TO CHEMICAL ENGINEERING.—Unit operations, equipment, and calculations. Lectures. S and II, (3). *Prerequisite:* Junior standing; Chemistry 40. Assistant Professor DEEM.
64b. HIGH PRESSURE REACTIONS.—II, (2). *Prerequisite:* Chemistry 34 and 44a. Assistant Professor COMINGS.
65b. CHEMICAL ENGINEERING CALCULATIONS.—Applied thermodynamics. II, (3). *Prerequisite:* Chemistry 34 and 44a. Professor JOHNSTONE.
67b. CHEMICAL TECHNOLOGY.—Modern industrial chemical processes. II, (3). *Prerequisite:* Chemistry 34 and 40. Professor KEYES.
68a-68b. UNIT OPERATIONS.—Laboratory. I and II, (2). *Prerequisite:* Registration or credit in Chemistry 61a. Assistant Professor DEEM.
69a. CHEMICAL ENGINEERING PROJECTS.—Laboratory. Development of an individual project. I, (2). *Prerequisite:* Senior standing in chemistry or chemical engineering. Professor JOHNSTONE, Assistant Professor COMINGS.
70b. ECONOMICS OF CHEMICAL ENGINEERING.—Lectures. II, (2). *Prerequisite:* Senior standing in chemistry or chemical engineering. Assistant Professor DEEM.
71a. APPLIED ELECTROCHEMISTRY.—Lectures. I, (2). *Prerequisite:* Senior standing in chemistry or chemical engineering. Professor SWANN.
72a. POWER PLANT AND BOILER WATER PROBLEMS.—Lectures. I, (2). *Prerequisite:* Senior standing in chemistry or chemical engineering. Professor STRAUB.

Water Chemistry

- 49b. CHEMISTRY OF COLLOIDS.—See under Physical Chemistry (above).
86a. CHEMISTRY OF WATER TREATMENT.—Methods for determining water quality; special water requirements of industries, chemistry of water conditioning for municipal and industrial use; by-product recovery from industrial and other wastes. Lectures, demonstrations, and field trips. I, (3). *Prerequisite:* Chemistry 24. Professor BUSWELL, Dr. GORE.

Miscellaneous

- 95a. HISTORY OF SCIENCE WITH PARTICULAR REFERENCE TO CHEMISTRY.—Lectures and readings. I, (2). *Prerequisite:* Twenty hours of laboratory science; junior standing. Assistant Professor BARTOW.

Courses for Graduates

NOTE:—Students who intend to take graduate work for an advanced degree in chemistry or chemical engineering should include in their undergraduate preparation at least the equivalent of one full year of physics, one year of French, one year of German, and mathematics through differential and integral calculus. Any student without the necessary physics or mathematics may enter the Graduate School but will be required to spend part of his time in residence to remove the deficiency. Without one year of college work in French or German (German preferred), no student will be admitted to the Graduate School as a candidate for an advanced degree in chemistry or chemical engineering.

At the time of applying for admission to the Graduate School, each prospective student should notify the Head of the Chemistry Department, stating the degree for which he wishes to study and the field of specialization. Neglect to do this may result in a delay before the student can begin his research, because of the limited space in the laboratories, or may make it impossible for him to continue his work for the Ph.D. degree. See regulations concerning research under Chemistry 190a-190b.

Candidates for an advanced degree in chemistry or chemical engineering must have had the equivalent of 25 semester hours in chemistry, properly distributed.

Candidates for the A.M. or M.S. degree with a major in chemistry or chemical engineering must include among their courses Chemistry 40 and 41, or must have had the equivalent.

Candidates for the Ph.D. degree in any branch of chemistry must include among their courses Chemistry 40, 41, 42, and 43, or must have had the equivalent.

Candidates for the Ph.D. degree with a major in chemical engineering must have had undergraduate training comparable to that offered in the chemical engineering curriculum at the University of Illinois. They must include among their courses Chemistry 40, 41, 42, and 44a, or must have had the equivalent.

Graduate students whose major subject is in some department other than chemistry, before taking chemistry courses for graduate credit, must have had the equivalent of fifteen semester hours in chemistry, and the ground covered should include satisfactory work in general chemistry and in qualitative and quantitative analysis and elementary organic chemistry. Such students are advised to make selections from the following courses: Chemistry 40, 41, 42, 43, 27, 36-37, 50, 60a, 15b, 16b, and 29b. Courses of a more special nature will not, as a rule, be accepted for graduate work unless preceded by one of the courses above.

Those who intend to take a first minor in chemistry or any branch of chemistry toward the Ph.D. degree must include among their courses Chemistry 40 and 41, or must have had the equivalent.

Inorganic Chemistry

101a-101b. INORGANIC CHEMISTRY.—The less familiar elements and their relationship in the periodic system. Lectures and recitations. S, I, and II, ($\frac{1}{2}$ unit). Dr. NICHOLSON.

102a-102b. INORGANIC CHEMISTRY.—Inorganic preparations and qualitative analysis of the less familiar elements. Laboratory, to accompany or follow Chemistry 101a-101b. S, I, and II, ($\frac{1}{4}$ to $\frac{3}{4}$ unit). Associate Professor AUDRIETH, Dr. NICHOLSON.

105a-105b. INORGANIC CHEMISTRY.—Seminar. I and II, ($\frac{1}{4}$ unit). Associate Professor BAILAR.

106a-106b. SPECIAL TOPICS IN INORGANIC CHEMISTRY.—Discussions and reports. I and II, ($\frac{3}{4}$ unit). Associate Professors AUDRIETH and BAILAR.

S107. RECENT DEVELOPMENTS IN INORGANIC CHEMISTRY.—This course presents a study of the recent advances which have a bearing on the theoretical and descriptive material of general and inorganic chemistry and is designed particularly for the high school teacher. Lectures, discussions, reports, and assigned readings. S, ($\frac{3}{4}$ unit). *Prerequisite:* Graduate standing in chemistry, or consent of instructor. Associate Professor AUDRIETH.

115a. INORGANIC CHEMISTRY.—The periodic relationship of the commercially important elements, their applications and compounds. Lectures, reports, and recitations. Students who have received credit in Chemistry 15a or 15b are not allowed to take Chemistry 115a for credit. S and I, ($\frac{3}{4}$ unit). Associate Professor AUDRIETH; (S, Associate Professor BAILAR.)

116a. SYNTHETIC INORGANIC CHEMISTRY.—Laboratory. Advanced inorganic preparations. S and I, ($\frac{1}{4}$ to $\frac{3}{4}$ unit). Associate Professor AUDRIETH; (S, Associate Professor BAILAR).

Analytical Chemistry

S120. SURVEY OF MODERN ANALYTICAL CHEMISTRY.—Lectures and recitations. S, ($\frac{3}{4}$ unit). Associate Professor REEDY.

S121b. QUALITATIVE MICROANALYSIS.—Laboratory and conferences. S, ($\frac{3}{4}$ unit). Associate Professor REEDY.

123a. QUALITATIVE ANALYSIS.—Advanced principles, calculations, methods, and applications. Required of all graduate students whose major or minor is analytical chemistry. Lectures. I, ($\frac{1}{2}$ unit). Associate Professor REEDY.

124b. QUANTITATIVE ANALYSIS.—Advanced principles, calculations, experimental methods, and applications. Required of all graduate students whose major or minor is analytical chemistry. Lectures. S and II, ($\frac{1}{2}$ unit). Professor SMITH.

124d. QUANTITATIVE ANALYSIS.—Laboratory. Optional to accompany Chemistry 124b. S and II, ($\frac{1}{2}$ unit). Professor SMITH.

125a-125b. ANALYTICAL CHEMISTRY.—Seminar. Special topics in analytical chemistry. Required of all graduate students whose major or minor is analytical chemistry. I and II, ($\frac{1}{4}$ to 1 unit). Professor CLARK.

126a. QUANTITATIVE INSTRUMENTAL AND CHEMICAL METHODS OF ANALYSIS IN CHEMICAL RESEARCH.—Spectroscopy, polarimetry, refractometry, spectrophotometry, colorimetry, microscopy, etc. Lectures and laboratory. I, ($\frac{3}{4}$ unit). Associate Professor ENGLISH.

127a-127b. APPLIED X-RAYS.—Lectures. I and II, ($\frac{1}{2}$ unit). Professor CLARK.

127c-127d. APPLIED X-RAYS.—Laboratory. Optional, to accompany Chemistry 127a-127b. I and II, ($\frac{1}{2}$ unit). Professor CLARK, Dr. GROSS.

Organic Chemistry

130a. ORGANIC CHEMISTRY.—Survey of organic chemistry designed for first-year graduate students. I, (1 unit). Professor FUSON.

S131. RECENT DEVELOPMENTS IN ORGANIC CHEMISTRY.—Lectures, discussions, and reports. S, ($\frac{3}{4}$ unit). *Prerequisite:* One year of organic chemistry (Chemistry 36, or equivalent). Assistant Professor PRICE.

132b. ORGANIC CHEMISTRY.—Advanced survey of organic chemistry (to follow Chemistry 130a). Lectures. II, (1 unit). Assistant Professor SNYDER.

133a. ORGANIC CHEMISTRY.—Optical isomerism, *cis-trans* isomerism, tautomerism, chemistry of the carbohydrates, etc. Lectures. I, ($\frac{3}{4}$ unit). Assistant Professor SNYDER.

134a. ORGANIC CHEMISTRY.—Advanced organic synthesis. Laboratory. S and I, ($\frac{1}{2}$ to 1 unit). Professor MARVEL; (S, Assistant Professor SNYDER).

135a-135b. ORGANIC CHEMISTRY.—Seminar. Current literature. I and II, ($\frac{1}{4}$ unit). Professor ADAMS.

136b. ORGANIC CHEMISTRY.—Newer methods in organic laboratory procedure. Lectures and laboratory. II, ($\frac{1}{4}$ to 1 unit). Assistant Professor PRICE.

Physical Chemistry

140a. PHYSICAL CHEMISTRY.—Survey of physical chemistry designed for first-year graduate students who have had one year of physical chemistry. I, ($\frac{3}{4}$ unit). Professor RODEBUSH.

144a-144b. PHYSICAL CHEMISTRY.—Kinetic theory, statistical mechanics, molecular dynamics. Lectures. I and II, ($\frac{3}{4}$ unit). Assistant Professor WALL.

145a-145b. PHYSICAL CHEMISTRY.—Seminar. Recent developments. I and II, ($\frac{3}{4}$ unit). Professors RODEBUSH and PHIPPS.

S146. ATOMIC STRUCTURE.—Includes a review of recent work upon the structure of the nucleus, isotopes, ultimate particles and nuclear transformation, involving neutrons. Non-mathematical. This course is intended to familiarize teachers of chemistry with as much of the recent work in chemistry and chemical physics as may be understood without extensive mathematical preparation. S, ($\frac{3}{4}$ unit). Assistant Professor WALL.

Biochemistry

- 150b. BIOCHEMISTRY.—Chemistry of intermediary metabolism. Lectures, discussions, and readings. II, ($\frac{3}{4}$ unit). Professor ROSE.
 152a-152b. BIOCHEMISTRY.—Difficult biochemical preparations; analytical methods. Chiefly laboratory. S, I, and II, ($\frac{1}{2}$ to 1 unit). Professor ROSE.
 155a-155b. BIOCHEMISTRY.—Seminar. Current literature. Required of all graduate students whose major is biochemistry. I and II, ($\frac{3}{4}$ unit). Professor ROSE.

Chemical Engineering

- 160a. FLOW OF FLUIDS.—Lectures. Especially designed for first-year graduate students. I, ($\frac{1}{2}$ unit). *Prerequisite*: Chemistry 61a. Professor KEYES.
 161a. HEAT TRANSMISSION.—Lectures. Especially designed for first-year graduate students. I, ($\frac{1}{2}$ unit). *Prerequisite*: Chemistry 61a. Assistant Professor COMINGS.
 [S162. MODERN INDUSTRIAL CHEMICAL PROCESSES.—S, ($\frac{3}{4}$ unit). Not given in 1941. Professor KEYES.]
 163a. EVAPORATION, DRYING, HUMIDIFICATION, AND DEHUMIDIFICATION.—Lectures. I, ($\frac{1}{2}$ unit). *Prerequisite*: Chemistry 61b. Given in 1941-1942 and in alternate years. Professor JOHNSTONE.
 [164a. ABSORPTION AND EXTRACTION.—Lectures. I, ($\frac{1}{2}$ unit). *Prerequisite*: Chemistry 61b. Given in alternate years; not given in 1941-1942. Professor JOHNSTONE.]
 165a-165b. CHEMICAL ENGINEERING.—Seminar. Required of all graduate students whose major is chemical engineering. I and II, ($\frac{1}{4}$ unit). Professor KEYES.
 [166b. FILTRATION AND SEPARATION.—Lectures. II, ($\frac{1}{2}$ unit). *Prerequisite*: Chemistry 61b. Given in alternate years; not given in 1941-1942. Professor JOHNSTONE.]
 167b. DISTILLATION.—Lectures. II, ($\frac{1}{2}$ unit). *Prerequisite*: Chemistry 61b. Given in 1941-1942 and in alternate years. Professor KEYES.
 168b. ECONOMIC BALANCE AND PLANT DESIGN.—Lectures. II, ($\frac{1}{2}$ unit). *Prerequisite*: Chemistry 61b. Given in 1941-1942 and in alternate years. Professor JOHNSTONE.
 [169b. CATALYSIS.—Lectures. II, ($\frac{1}{2}$ unit). Given in alternate years; not given in 1941-1942. Professor KEYES.]

Sanitary Chemistry

- 185a-185b. THE CHEMISTRY OF WATER TREATMENT.—Seminar. Special problems and new developments in sanitary chemistry. I and II, ($\frac{1}{4}$ to $1\frac{1}{4}$ units). Professor BUSWELL.

Miscellaneous

- 190a-190b. RESEARCH.—Candidates for the A.M. or M.S. degree who elect research are required to present a thesis. A thesis is always required of students taking the Ph.D. degree. Not all candidates for thesis work necessarily will be accepted. Students whose major is in departments other than chemistry must receive permission from the Head of the Chemistry Department to register in this course. S, I, and II. Work may be taken in the following fields, subject to the approval of one of the qualified staff members:
 PHYSICAL AND ELECTROCHEMISTRY.—Professors RODEBUSH and PHIPPS, Assistant Professor WALL.
 INORGANIC CHEMISTRY.—Associate Professors REEDY, AUDRIETH, and BAILAR, Dr. NICHOLSON.
 ANALYTICAL CHEMISTRY.—Professors CLARK and G. F. SMITH, Associate Professors REEDY and ENGLIS, Dr. GROSS.
 FOOD CHEMISTRY.—Associate Professor ENGLIS.
 APPLIED X-RAYS.—Professor CLARK, Dr. GROSS.
 ORGANIC CHEMISTRY.—Professors ADAMS, MARVEL, and FUSON, Assistant Professors PRICE and SNYDER.
 COLLOID CHEMISTRY; WATER CHEMISTRY; ZYMOCHEMISTRY.—Professor BUSWELL.
 PHYTOCHEMISTRY.—Associate Professor ENGLIS.
 BIOCHEMISTRY.—Professor ROSE, Assistant Professor CARTER.
 CHEMICAL ENGINEERING.—Professors KEYES, JOHNSTONE, SWANN, and STRAUB, Assistant Professor COMINGS.
 CERAMIC CHEMISTRY.—Professor PARMELEE.
 192a. CHEMICAL LITERATURE AND REFERENCE WORK.—I, ($\frac{1}{4}$ unit). Assistant Professor BARTOW.

CIVIL ENGINEERING

Professors: HUNTINGTON (Head of the Department), KING,¹ WILSON, BABBITT, CRANDELL, PICKELS, DOLAND, SHEDD, VAWTER, WILEY.
Associate Professors: RAYNER.
Assistant Professors: BAUER, OLIVER, NEWMARK, DELL.
Associates: EVANS, BRIELMAIER,² CLARK.
Lecturers: CUMMINGS.
Instructors: CALDWELL, HANSON.³

Courses for Undergraduates

1. PLANE SURVEYING.—Use and care of instruments; practice in the common field methods of measuring distance, angles, and elevations; computations of areas and volumes; land survey and re-survey methods; legal principles; problems. I and II, (3). *Prerequisite:* General Engineering Drawing 1 or 4; Mathematics 4. Associate Professor RAYNER, Assistant Professors BAUER and DELL, Mr. EVANS.
2. TOPOGRAPHIC SURVEYING.—Contours, map construction and volumetric estimates from contour maps; astronomical determination of latitude and azimuth; transit-stadia methods of topographic surveying; survey and map of an assigned area. II, (3). *Prerequisite:* Civil Engineering 1. Associate Professor RAYNER, Assistant Professor DELL, Mr. CALDWELL.
3. ROUTE SURVEYING.—Horizontal and vertical alinement for railways and highways; grades and grade reduction; curves, turnouts, and earthwork; principles of economic location; surveys, plans, and estimates. I and II, (4). *Prerequisite:* Civil Engineering 2, 15, or 18. Professors PICKELS and WILEY, Associate Professor RAYNER.
15. GENERAL SURVEYING.—Use and care of surveying instruments; computations of areas and volumes; transit-stadia mapping methods; contour problems. For students in other departments. S, I, and II, (3). *Prerequisite:* General Engineering Drawing 1 or 4; Mathematics 4. Associate Professor RAYNER, Assistant Professor DELL, Mr. EVANS, Mr. CLARK, Mr. CALDWELL, Mr. HANSON.
17. SURVEYING FOR LANDSCAPE ARCHITECTS.—Field problems; use of instruments, note-keeping, signals, basic surveying operations; office problems. I, (3). *Prerequisite:* Sophomore standing in landscape architecture. Associate Professor RAYNER.
18. SURVEYING FOR LANDSCAPE ARCHITECTS.—Use and construction of contour maps; methods of mapping; computation of earthwork; office problems; actual surveys. II, (3). *Prerequisite:* Civil Engineering 17. Mr. HANSON.
19. CONSTRUCTION SURVEYING.—The principles of surveying as applied to construction work on bridges, buildings, tunnels, sewers, etc. II, (3). *Prerequisite:* Civil Engineering 3; Mathematics 7. Associate Professor RAYNER.
20. HIGHWAY CONSTRUCTION.—Soils, drainage, and materials of construction for roads and pavements; construction of earth, gravel, and macadam roads; city and rural pavement construction, repairs and maintenance; accessories; resurfacing; width and capacity of roads and streets; estimates. I and II, (3). *Prerequisite:* Civil Engineering 2, 15, 18, or consent of instructor. Professors CRANDELL and WILEY.
22. HIGHWAY AND MUNICIPAL DESIGN.—Road systems, city streets, pavement types; design, preparation of plans, specifications, and estimates of cost. I, (4). *Prerequisite:* Civil Engineering 20, or consent of instructor. Professor CRANDELL.
23. HIGHWAY ADMINISTRATION.—Relation of road and street improvement to social and economic welfare; highway organization; highway and pavement financing. II, (3). *Prerequisite:* Civil Engineering 20, or consent of instructor. Professor WILEY.
25. RAILWAY CONSTRUCTION AND MAINTENANCE.—Earthwork and rockwork; track materials; track stresses; and track design. I, (3). *Prerequisite:* Civil Engineering 3. Professor WILEY.
- [26. ECONOMICS OF RAILWAY LOCATION AND OPERATION.—II, (3). *Prerequisite:* Civil Engineering 3. Not given in 1941-1942.]
27. RAILWAY YARDS AND TERMINALS.—Freight sorting yards; mechanical facilities; passenger terminals. II, (2). *Prerequisite:* Civil Engineering 3. Professor WILEY.
28. REGIONAL DESIGN.—Preparation of plans for a metropolitan regional development, including the coordination of highway, railway, and airway transport. General features of water supply and sewage disposal are included. II, (3). *Prerequisite:* Senior standing. Professor CRANDELL.

¹On leave of absence first semester.²On leave of absence.³Second semester.

29. RAILWAY SIGNALING.—Block and route signaling; train and central traffic control. I, (2). *Prerequisite*: Junior standing in engineering. Professor WILEY.
30. HIGHWAY MATERIALS LABORATORY.—Laboratory practice in testing of asphalts, tars, road oils, bituminous mixtures, stone, gravel, and paving brick. I and II, (1). *Prerequisite*: Junior standing in engineering, architecture, or landscape architecture. Professor WILEY, Assistant Professor BAUER.
31. ADVANCED HIGHWAY MATERIALS.—Advanced work in the examination and testing of bituminous materials and mixtures, portland cement concrete, and soils for engineering purposes. Each student selects one material for special study. II, (2). *Prerequisite*: Civil Engineering 30, 32, or 35. Assistant Professor BAUER.
32. ENGINEERING PROPERTIES OF SOILS.—Origin, formation, development, classification, identification, and characteristics of soils; engineering soil surveys; sampling; compaction of embankments; frost action; and laboratory practice in testing of soils. I and II, (2). *Prerequisite*: Senior standing in engineering, or consent of instructor. Assistant Professor BAUER.
35. PLAIN CONCRETE.—Tests for portland cement; aggregates; field and laboratory examination and tests; proportioning. Laboratory practice. I and II, (2). *Prerequisite*: Junior standing in engineering, architecture, or landscape architecture. Assistant Professor BAUER, Mr. CLARK.
36. CONSTRUCTION MATERIALS.—Manufacture, properties, and use of cast iron, wrought iron, steel and other metals, brick and terra cotta; formation, properties, and use of stone; growth, properties, and use of timber. This course supplements Civil Engineering 30, 31, and 35. I and II, (1). *Prerequisite*: Junior standing in engineering, architecture, or landscape architecture. Assistant Professor OLIVER.
40. WATER SUPPLY.—Finances, hydraulics, demand, sources, reservoirs, pipe lines, pumping machinery, materials, distribution systems. I and II, (4). *Prerequisite*: Theoretical and Applied Mechanics 3, 4, and 64; Mechanical Engineering 1 or 2. Professors BABBITT and DOLAND, Mr. CALDWELL.
41. SEWERAGE.—Sewerage systems, surveys and plants, hydraulics, house sewerage, rainfall and storm-water flow, size and capacity of sewers, appurtenances, estimates and specifications, construction. I and II, (3). *Prerequisite*: Theoretical and Applied Mechanics 4 and 64. Professor BABBITT, Mr. CALDWELL.
42. WATER PURIFICATION.—Design of water purification works; standards and tests of purity of potable water. Lectures, seminar work, design, and laboratory practice. I, (4). *Prerequisite*: Registration or credit in Civil Engineering 40; Bacteriology 5a. Professor BABBITT.
43. PUBLIC HEALTH ENGINEERING.—Principles of sanitation, design of sewage treatment works, garbage disposal, sanitary regulations. Lectures, seminar work, and design. II, (4). *Prerequisite*: Civil Engineering 42; registration or credit in Civil Engineering 41. Professor BABBITT.
- [49. MUNICIPAL SANITATION.—For students in other departments. I, (3). *Prerequisite*: Junior standing. Not given in 1941-1942. Professor DOLAND.]
50. HYDROLOGY.—Precipitation, evaporation, transpiration, deep seepage, run-off, hydraulics of rivers and small streams; use of current meter, float, weir, etc. I, (2). *Prerequisite*: Senior standing in engineering. Professor PICKELS.
51. DRAINAGE AND FLOOD CONTROL.—Land drainage, river improvement, flood control. II, (3). *Prerequisite*: Civil Engineering 50. Professor PICKELS.
55. WATER POWER.—Rainfall and stream flow records; estimate of available power; theory and testing of turbines; dams, power house, approach channels, draft tubes; relation of investment costs, auxiliary plants, and other factors to the values of projects. II, (3). *Prerequisite*: Theoretical and Applied Mechanics 4 and 64. Professor DOLAND.
60. BRIDGE AND BUILDING CONSTRUCTION.—Materials, types of construction, and details for bridges and buildings. I and II, (3). *Prerequisite*: Sophomore standing. Professor DOLAND.
61. STRUCTURAL STRESSES.—Analysis of stresses in statically determinate structures. I and II, (4). *Prerequisite*: Registration or credit in Theoretical and Applied Mechanics 3. Professor VAWTER, Assistant Professor OLIVER, Mr. EVANS.
62. ELEMENTARY STRUCTURAL DESIGN.—Elementary design and details of simple structures of steel, concrete, and timber. I and II, (3). *Prerequisite*: Registration or credit in Civil Engineering 61. Assistant Professor DELL, Mr. EVANS.
63. THEORY OF REINFORCED CONCRETE.—I and II, (2). *Prerequisite*: Theoretical and Applied Mechanics 3; registration or credit in Civil Engineering 61. Professors DOLAND, SHEDD, and VAWTER, Assistant Professor OLIVER.

64. STRUCTURAL DESIGN.—Theory of design and design of structures of steel, concrete, and timber. Primarily building design. I and II, (5). *Prerequisite*: Civil Engineering 62 and 63. Professors SHEDD and VAWTER, Assistant Professor OLIVER, Mr. CLARK.
65. STRUCTURAL DESIGN.—Continuation of Civil Engineering 64, devoted principally to bridges. I and II, (4). *Prerequisite*: Civil Engineering 64. Professors SHEDD and VAWTER, Assistant Professor OLIVER, Mr. CLARK.
66. EARTH AND MASONRY STRUCTURES.—Dams, retaining walls, bridge piers and abutments, shallow bins, deep bins, culverts, arches, foundations, and soil mechanics. I and II, (3). *Prerequisite*: Civil Engineering 61 and 63. Professor HUNTINGTON.
67. STATICALLY INDETERMINATE STRUCTURES.—Elastic theory and its applications to statically indeterminate structures. I, (3). *Prerequisite*: Registration or credit in Civil Engineering 64. Civil Engineering 67 is recommended for graduate students who have not had similar training. Professor SHEDD.
68. STATICALLY INDETERMINATE STRUCTURES.—Continuation of Civil Engineering 67. II, (3). *Prerequisite*: Civil Engineering 67. Professor SHEDD.
86. STEEL, CONCRETE, AND TIMBER DESIGN.—Design of structures of steel, concrete, and timber. For students in other departments. I, (4). *Prerequisite*: Civil Engineering 61. Mr. BRIELMAIER.
87. STEEL, CONCRETE, AND TIMBER DESIGN.—Continuation of Civil Engineering 86. II, (4). *Prerequisite*: Civil Engineering 86. Mr. BRIELMAIER.
89. STRUCTURAL ENGINEERING.—Design of steel, reinforced concrete, and timber structures. For students in other departments. I, (3). *Prerequisite*: Senior standing in engineering or architecture. Mr. BRIELMAIER.
90. CONTRACTS AND SPECIFICATIONS.—Engineering relations; the law of contracts; business and technical clauses used in specifications. I and II, (2). *Prerequisite*: Senior standing in engineering or architecture. Professors CRANDELL and PICKELS.
91. ESTIMATES AND COSTS.—Economic selection; construction cost estimating; direct and overhead costs; cost keeping; construction by force account and contract; time schedules and progress charts; valuation. I and II, (2). *Prerequisite*: Senior standing in engineering or architecture. Mr. EVANS.
- 95-96. SPECIAL PROBLEMS.—Special lectures on soil mechanics and foundations. I and II, (1). *Prerequisite*: Senior standing in civil engineering or architecture. Mr. CUMMINGS and others.
- 97-98. THESIS.—Investigation or design. May be substituted for certain technical subjects in any of the five options of the senior year. Continuous through I and II, (1 to 3). *Prerequisite*: Senior standing; consent of head of department.
99. INSPECTION TRIP.—I, (no credit). *Prerequisite*: Senior standing.

Courses for Graduates

NOTE:—The prerequisite for graduate work in civil engineering is the equivalent of the undergraduate curriculum required for a bachelor's degree in the branch of the subject in which registration is desired.

101. WATER SUPPLY.—Design, pumping machinery, administration, operation. I, (1 unit). Professor BABBITT.
102. SEWERAGE.—Sewer design, construction, maintenance, operation, and financing. II, (1 unit). Professor BABBITT.
103. HIGHWAY ENGINEERING.—Highway transportation, airport design, street layouts, regional plans, and pavements for cities. I, (1 unit). Professor CRANDELL.
104. MUNICIPAL ENGINEERING.—City finances and budgets, the work of the city manager and city engineer, zoning, playgrounds and parks, street cleaning, smoke prevention, and fire prevention. II, (1 unit). Professor CRANDELL.
105. REINFORCED CONCRETE DESIGN.—Theories of action of beams, slabs, and columns of reinforced concrete; codes and specifications and their influence on design; effect of continuity. I, (1 unit). Professor SHEDD.
106. STRUCTURAL THEORY AND DESIGN.—General theory of continuity; moment distribution; the column analogy; rigid frame bridges and buildings; fixed and continuous arches; classification of structures from viewpoint of design. I, (1 or 2 units). Professor SHEDD.
107. STEEL DESIGN.—Design of steel members; codes and specifications for buildings; riveted and welded connections; evolution of bridge specifications; loads and working stresses; economic proportions. II, (1 unit). Professor SHEDD.

108. STRUCTURAL THEORY AND DESIGN.—Statically indeterminate trusses; continuous trusses; steel arches; secondary stresses; suspension bridges; long-span roofs; skeleton steel buildings. II, (1 to 2 units). Professor SHEDD.
- [109. PUBLIC HEALTH ENGINEERING.—I, (1 unit). Not given in 1941-1942. Professor BABBITT.]
110. SEWAGE DISPOSAL, WASTES DISPOSAL, AND GENERAL SANITATION.—Principles and design of sewage treatment and waste disposal works. II, (1 unit). Professor BABBITT.
112. EARTH AND MASONRY STRUCTURES.—Design and construction of dams, retaining walls, abutments and piers, culverts, grain elevators, and bins. I, (1 unit). Professor HUNTINGTON.
113. SOIL MECHANICS AND FOUNDATIONS.—Geological considerations; sub-surface exploration; classification, properties, and tests for rock and soil; stress distribution under foundations; consolidation and settlement; percolation and seepage; spread footings; pile foundations; cofferdams; deep foundations; dam foundations. II, (1 unit). Professor HUNTINGTON, Assistant Professors BAUER and NEWMARK.
114. ANALYTICAL STUDY OF TESTS OF STRUCTURAL STEEL MEMBERS.—Planning tests, limitations of experimental methods, interpretation of results in terms of design practice. II, (1 unit). Professor WILSON.
120. HIGHWAY TRAFFIC, TRANSPORT, AND SAFETY.—Traffic growth, characteristics, surveys, regulations, and signaling; private and commercial transportation by automobile, bus, and truck; transport organization and regulation; accident surveys, analysis, and prevention. I and II, (1 unit). Professor WILEY.
125. RAILWAY LOCATION AND OPERATION.—Railway location; track capacity; tonnage ratings. I, (1 unit). Professor WILEY.
130. HYDROLOGY AND FLOOD CONTROL.—Magnitude and frequency of flood flow of streams, minimum flow of streams and regulation of flow by storage reservoirs, intense rainfall and the development of intensity curves for use in rational run-off formula, unit-graph method of computing flood run-off, flood control and prevention channel improvement, levees and reservoirs. I, (1 unit). Professor PICKELS.
131. WATER POWER.—Preliminary investigations, selection of site, storage requirements, structures, machinery, etc. II, (1 unit). Professor DOLAND.
140. SPECIAL PROBLEMS.—Individual investigations or studies of various phases of civil engineering. I and II, (½ to 2 units). Members of the department.
198. THESIS.—I and II, (1 to 2½ units). Members of the department.

CLASSICS

Professors: OLDFATHER (Chairman of the Department), CANTER¹ (Emeritus), GOMPERZ² (Visiting), PERRY, SANDERS³ (Visiting).

Instructors: OLIVER.

Assistants: RUSSELL, BEDRICK.

Research Assistants: STEINER.

Summer Session of 1941 but not in current year: Visiting Professor A. P. DORJAHN, Dr. KATHARINE T. COREY.

Undergraduate Major in Greek

Major: 20 hours in Greek, excluding Greek 1a-1b, 15, 16, and 17.

Minors: 20 hours chosen from not more than two of the following: foreign language (Latin being especially recommended), English literature, history, and philosophy. At least eight hours must be taken in each subject, if two are chosen.

Undergraduate Major in Latin

Major: 20 hours in Latin, excluding Latin 1a-1b, 6, 11a-11b, 13, 20, and including six hours in translation courses for advanced undergraduates and graduates.

Minors: 20 hours chosen from not more than two of the following: foreign language (Greek being especially recommended), English literature, history, and philosophy. At least eight hours must be taken in each subject, if two are chosen.

¹Deceased March 12, 1942.

²First semester.

³Second semester.

Undergraduate Major in the Classics

Major: 20 hours in Greek and Latin, excluding Greek 1a-1b, 15, 16, 17, and Latin 1a-1b, 6, 9, 11a-11b, 13, 20. At least six hours must be taken in the secondary language and the remaining hours in the primary one.

Minors: 20 hours chosen from not more than two of the following: foreign language, English literature, history, and philosophy. At least eight hours must be taken in each subject, if two are chosen.

Graduate Major in the Classics

For the degree of Master of Arts in the Classics, the major may be either Greek or Latin.

For the degree of Doctor of Philosophy in the Classics, the major may be either Greek or Latin, but which ever language is taken as a major, the other must be taken as a minor.

GREEK**Courses for Undergraduates**

NOTE:—Greek 1a-1b is intended for students who can not present Greek for entrance to the University but who desire to begin the study of the language. The normal sequence of the translation courses is Greek 3, 4, 5 or 7, 6 or 8.

Knowledge of Greek is not required in courses 15, 16, 17, 18a-18b, 54a-54b, 55. See also Latin 13, 20, 56.

- 1a-1b. ELEMENTARY GREEK.—Continuous through I and II, (4). Mr. RUSSELL.
 3. SECOND YEAR GREEK.—Plato. I, (3). *Prerequisite:* Greek 1a-1b. Professor PERRY.
 4. SECOND YEAR GREEK.—Homer, selections from the *Iliad*. II, (3). *Prerequisite:* Greek 3, or equivalent. Professor PERRY.
 15. GREEK AND ROMAN SPORTS.—Lectures and readings. II, (2). Professor OLDFATHER.
 16. LIFE OF THE ANCIENT GREEKS.—Lectures and readings. I, (1). *Prerequisite:* Sophomore standing. Mr. BEDRICK.
 17. GREEK DRAMA IN ENGLISH TRANSLATION.—S and II, (2). *Prerequisite:* Sophomore standing. Professor PERRY; (S, Professor DORJAHN).

Courses for Advanced Undergraduates and Graduates

- [5. HERODOTUS AND THE LYRIC POETS.—I, (3). *Prerequisite:* Greek 4, or equivalent. Not given in 1941-1942. Professor PERRY.]
 [6. THUCYDIDES AND PLATO.—II, (3). *Prerequisite:* Greek 5 or 7, or equivalent. Not given in 1941-1942. Professor PERRY.]
 7. GREEK DRAMA.—I, (3). *Prerequisite:* Greek 4, or equivalent. Visiting Professor GOMPERZ.
 8. ORATORY AND ARISTOTLE.—II, (3). *Prerequisite:* Greek 5 or 7, or equivalent. Professor PERRY.
 18a-18b. GREEK ARCHAEOLOGY.—Lectures and readings. I and II, (2). *Prerequisite:* Junior standing. Mr. RUSSELL.
 54a-54b. COMPARATIVE LITERATURE.—See English 54a-54b.
 55. HISTORY OF THE ANCIENT GREEK STATES.—Same as History 55. I, (3). *Prerequisite:* One year of college history. Professor OLDFATHER.

Courses for Graduates

NOTE:—Students desiring to do graduate work in Greek should have at least three years of college Greek and two years of college Latin, or the equivalent. A reading knowledge of French and German is required. The study of history and philosophy is especially recommended.

- [104a-104b. HOMER.—I and II, (1 unit). Not given in 1941-1942. Professor OLDFATHER.]
 [105a. ARISTOTLE'S ETHICS.—I, (1 unit). Not given in 1941-1942. Professor OLDFATHER.]
 106a. GREEK DRAMA: TRAGEDY.—I, (1 unit). Visiting Professor GOMPERZ.
 [106b. GREEK DRAMA: COMEDY.—II, (1 unit). Not given in 1941-1942. Professor PERRY.]

- 110a-110b. BIBLIOGRAPHY AND CRITICISM.—Thesis course. Same as Latin 110-110b. S, and continuous through I and II, (1 unit). Professor OLDFATHER.
 [121. THUCYDIDES.—II, (1 unit). Not given in 1941-1942. Professor PERRY.]
 122. LUCIAN AND HIS AGE.—II, (1 unit). Professor PERRY.
 125. PLATO.—I, (1 unit). Visiting Professor GOMPERZ.

LATIN

Courses for Undergraduates

NOTE.—Students who can not present Latin for entrance to the University register for Latin 11a-11b. Those who have had but two years of Latin in high school should register for Latin 6; those who have had three years, for Latin 1a-1b; those who have had four years, for Latin 12a-12b. It is recommended that Latin 5a-5b be taken in conjunction with Latin 6 or 1a-1b.

Knowledge of Latin is not required in courses 13, 20, 54a-54b, 56. See also Greek 15, 16, 17, 18a-18b, 55.

- 1a. OVID.—I, (4). *Prerequisite*: Three entrance units in Latin, or Latin 6. Professor PERRY.
- 1b. VERGIL.—II, (4). *Prerequisite*: Three entrance units in Latin, or Latin 6. Mr. BEDRICK.
- S1. CAESAR.—Intended primarily to meet the needs of teachers of Latin. S, (2). Visiting Professor DORJAHN.
3. LUCRETIOUS AND HORACE (*Odes*).—I, (3). *Prerequisite*: Latin 12a-12b, or equivalent. Professor PERRY.
4. HORACE (*Satires*) AND VERGIL (*Eclogues* and *Georgics*).—II, (3). *Prerequisite*: Latin 12a-12b, or equivalent. Visiting Professor SANDERS.
- 5a-5b. LATIN COMPOSITION.—Grammatical drill and practice in the simpler forms of expression. Required of those receiving the recommendation of the department as teachers. S, (1); continuous through I, (1) and II, (2). *Prerequisite*: Latin 6, or registration in Latin 1a-1b. Mr. BEDRICK; (S, Professor PERRY).
6. CICERO.—I, (4). *Prerequisite*: Two entrance units in Latin, or Latin 11a-11b. Mr. BEDRICK.
9. TEACHERS' COURSE.—Purpose, problems, methods, and results of secondary Latin instruction; the teacher's preparation. Required of those receiving the recommendation of the department as teachers. S and II, (2). *Prerequisite*: Twelve hours of Latin acceptable for a major. Dr. OLIVER; (S, Dr. COREY).
- 11a-11b. ELEMENTARY LATIN.—Continuous through I and II, (4). Seniors receive only three hours credit. Mr. BEDRICK.
- 12a. PLAUTUS, TERENCE, CATULLUS.—S, (2); I, (4). *Prerequisite*: Four entrance units in Latin, or Latin 1a-1b. Dr. OLIVER; (S, Mr. RUSSELL).
- 12b. SALLUST AND CICERO (*De Senectute*).—II, (4). *Prerequisite*: Four entrance units in Latin, or Latin 1a-1b. Dr. OLIVER.
13. ROMAN PRIVATE LIFE.—Social organization, marriage, education, amusements. Lectures (illustrated) and readings. S and II, (1). *Prerequisite*: Sophomore standing. Mr. BEDRICK; (S, Visiting Professor DORJAHN).
20. MYTHOLOGY OF GREECE AND ROME.—Lectures and readings. S and I, (2). *Prerequisite*: Sophomore standing. Professor PERRY.

Courses for Advanced Undergraduates

- 30a-30b. HONORS COURSE.—Thesis or a special course of study approved by the department. Continuous through I and II, (2). *Prerequisite*: Senior standing; fourteen hours of Latin acceptable for a major. Professor OLDFATHER.

Courses for Advanced Undergraduates and Graduates

10. LATIN COMPOSITION.—Leading principles, assigned models. Required of those receiving the recommendation of the department as teachers. II, (2). *Prerequisite*: Twelve hours of Latin acceptable for a major, including Latin 5a-5b or equivalent. Professor PERRY.
21. TACITUS (*Annales*) AND JUVENAL.—I, (3). *Prerequisite*: Twelve hours of Latin acceptable for a major. Dr. OLIVER.

22. MARTIAL, SUETONIUS, AND APULEIUS.—II, (3). *Prerequisite*: Twelve hours of Latin acceptable for a major. Visiting Professor SANDERS.
- [23. LIVY, TIBULLUS, AND PROPERTIUS.—I, (3). *Prerequisite*: Twelve hours of Latin acceptable for a major. Not given in 1941-1942.]
- [24. OVID (*Elegy*) AND SENECA (*Epistles and Tragedies*).—II, (3). *Prerequisite*: Twelve hours of Latin acceptable for a major. Not given in 1941-1942.]
- 54a-54b. COMPARATIVE LITERATURE.—See English 54a-54b.
56. HISTORY OF THE ROMAN REPUBLIC.—Same as History 56. II, (3). *Prerequisite*: Junior standing; one year of college history. Professor OLDFATHER.

Courses for Graduates

NOTE:—Students desiring to do graduate work in Latin should have at least three years of college Latin or the equivalent. A reading knowledge of French and German is required. Some acquaintance with Greek is desirable, and the study of history and philosophy is especially recommended.

- [101. LATIN EPIGRAM.—I, (1 unit). Not given in 1941-1942.]
- [102. ROMAN ORATORY.—I, (1 unit). Not given in 1941-1942.]
- [104. LATIN PALAEOGRAPHY.—II, (1 unit). Not given in 1941-1942. Professor OLDFATHER.]
- [106. TERENCE.—II, (1 unit). Not given in 1941-1942. Professor OLDFATHER.]
107. LATIN EPIGRAPHY.—II, (1 unit). Visiting Professor SANDERS.
- [109. VERGIL.—I, (1 unit). Not given in 1941-1942. Dr. OLIVER.]
- 110a-110b. BIBLIOGRAPHY AND CRITICISM.—Thesis course. Same as Greek 110a-110b. S, and continuous through I and II, (1 unit). Professor OLDFATHER.
- [113. PLAUTUS.—I, (1 unit). Not given in 1941-1942.]
114. CAESAR.—II, (1 unit). Professor OLDFATHER.
115. LATIN ELEGY.—S, (1 unit). Dr. OLIVER.
- [116. LATIN SATIRE.—I, (1 unit). Not given in 1941-1942.]
117. LUCRETIUS.—Readings in the *De Rerum Natura*, with studies of Lucretius' poetic art and philosophical system. S, (1 unit). Professor PERRY.
- [118. LATIN ROMANCE.—I, (1 unit). Not given in 1941-1942. Professor PERRY.]
119. SUETONIUS.—I, (1 unit). Professor OLDFATHER.
- [150. CICERO'S LETTERS.—S and II, (1 unit). Not given in 1941-1942.]
- [151. ANNALES OF TACITUS.—II, (1 unit). Not given in 1941-1942.]

DAIRY HUSBANDRY

Professors: RUEHE (Head of the Department), FRASER (Emeritus), GAINES, PRUCHA, YAPP, NEVENS, TRACY, OVERMAN.

Associate Professors: BARTLETT.

Assistant Professors: BRANNON, TUCKEY.

Associates: KUHLMAN.

Instructors: ORMISTON.

Assistants: MENEFEE, HARSHBARGER,¹ HOSKISSON, SHEURING, KENDALL.

Courses for Undergraduates

1. CHEMICAL CONTROL METHODS FOR DAIRY PLANTS.—Lectures, recitations, problems, and laboratory. I, (3). *Prerequisite*: Dairy Husbandry 24b, or sophomore standing. Professor OVERMAN, Mr. MENEFEE.
- 2a. DAIRY CATTLE BREEDING AND FEEDING.—Lectures, recitations, and problems. II, (3). *Prerequisite*: Dairy Husbandry 24a, or junior standing. Professors YAPP and NEVENS.
- 2b. DAIRY CATTLE JUDGING.—Lectures, recitations, and laboratory. II, (2). *Prerequisite*: Dairy Husbandry 24a, or junior standing. Mr. KUHLMAN.
- †4. ICE CREAM MANUFACTURE.—Standardizing, processing, flavoring, and freezing; defects and their causes; judging; machinery and equipment. I, (3). *Prerequisite*: Dairy Husbandry 24b. Professor TRACY.

¹On leave of absence for military service.

†All students specializing in dairy manufactures are expected to make an inspection trip in either the junior or senior year. The trip covers dairy manufacturing plants and wholesale markets. Expenses are about \$15.

- †7. CREAMERY BUTTERMILKING AND FACTORY MANAGEMENT.—Types of creameries, buttermaking, creamery by-products, refrigeration; creamery location and plans. Lectures, readings, problems, and laboratory. II, (3). *Prerequisite*: Dairy Husbandry 24b. Assistant Professor TUCKEY, Mr. SHEURING.
- †8. FLUID MILK PLANT OPERATIONS.—Production, transportation, processing, plant management, and distribution of milk. Lectures, laboratory, and readings. II, (3). *Prerequisite*: Dairy Husbandry 24b. Professor TRACY, Mr. SHEURING.
- †9. DAIRY PRODUCTS JUDGING.—Judging market grades of dairy products. I, (2). *Prerequisite*: Dairy Husbandry 24b. Professor TRACY, Assistant Professor TUCKEY, Mr. SHEURING.
11. GENERAL DAIRY BACTERIOLOGY.—Milk sanitation. Lectures, readings, and reports. II, (2). *Prerequisite*: Sophomore standing, or consent of instructor. Professor PRUCHA.
12. GENERAL DAIRY BACTERIOLOGY.—Contamination and control. Laboratory. II, (2). *Prerequisite*: Dairy Husbandry 11, or registration therein. Professor PRUCHA, Assistant Professor BRANNON.
- †14. MILK CONDENSING.—Manufacturing condensed milk and milk powder. Lectures and laboratory. II, (3). *Prerequisite*: Dairy Husbandry 24b. Professor TRACY, Mr. HOSKISSON.
- †22. CHEESE MANUFACTURE.—Common varieties of hard and soft cheese. Lectures and laboratory. I, (3). *Prerequisite*: Dairy Husbandry 24b. Assistant Professor TUCKEY, Mr. SHEURING.
- 24a. ELEMENTARY DAIRY PRODUCTION.—Survey of the industry; breeds of dairy cattle; selection, feeding, and management of herds. Lecture, quiz, and laboratory. I and II, (3). Juniors and seniors receive only two hours credit. Professor NEVENS, Mr. KUHLMAN, Mr. ORMISTON, Mr. KENDALL.
- 24b. ELEMENTARY TESTING AND MANUFACTURE OF DAIRY PRODUCTS.—Lecture, quiz, and laboratory. I and II, (3). Juniors and seniors receive only two hours credit. Assistant Professor TUCKEY, Mr. SHEURING, Mr. HOSKISSON.
27. SPECIAL PROBLEMS.—I and II, (5). *Prerequisite*: Senior standing; approval of head of department. Members of the department.
33. DAIRY PRODUCTION.—Principles of production, characteristics of breeds, breeding and management of dairy cattle, skills and projects for vocational and adult classes. For teachers specializing in the teaching of vocational agriculture. Lectures, discussions, assigned readings, and problems. I and II, (2). *Prerequisite*: Dairy Husbandry 24a; junior standing. Professor YAPP, Mr. KENDALL.

Courses for Advanced Undergraduates and Graduates

5. COMPOSITION OF DAIRY PRODUCTS.—Chemistry of milk, milk proteins, chemical and physical properties of milk fat. Lectures, recitations, problems, readings, and laboratory. II, (3). *Prerequisite*: Chemistry 32; junior standing. Professor OVERMAN.
10. ADVANCED DAIRY BACTERIOLOGY.—Bacterial flora of milk and milk products. Readings and reports. I, (4). *Prerequisite*: Bacteriology 5a and 5b; junior standing. Assistant Professor BRANNON, Professor PRUCHA.
17. ADVANCED STUDY OF DAIRY BREEDS.—Historical background, characteristics of noted individuals and families; inheritance of physical and physiological characters; sire selection; systems of mating. Lectures, readings, and seminar. I, (3). *Prerequisite*: Dairy Husbandry 2a; junior standing. Professor YAPP.
20. PROBLEMS IN DAIRY FARMING.—Dairy farm management, including field and building arrangement, cropping systems, herd management, sanitary milk production, and farm marketing problems. Recitations, problems, assigned readings. I, (3). *Prerequisite*: Junior standing. Professor YAPP.
25. ADVANCED STUDY OF DAIRY CATTLE FEEDING.—Feeding standards and experiments, nutritional problems, planning investigations. Lectures, readings, and seminar. I, (2). *Prerequisite*: Dairy Husbandry 2a; junior standing. Professor NEVENS.
- [30. ADVANCED DAIRY MANUFACTURES.—II, (3). *Prerequisite*: Dairy Husbandry 1, 11, 12, 4, 8, 14; senior standing. Not given in 1941-1942. Professor TRACY.]

†All students specializing in dairy manufactures are expected to make an inspection trip in either the junior or senior year. The trip covers dairy manufacturing plants and wholesale markets. Expenses are about \$15.

- [31. ADVANCED DAIRY MANUFACTURES.—I, (3). *Prerequisite:* Dairy Husbandry 1, 7, 11, 12, 22 or equivalent; senior standing. Not given in 1941-1942. Professor RUEHE, Assistant Professor TUCKEY.]
32. PLANT MANAGEMENT.—Organization and operation of various types of dairy plants, construction, labor, research, financing, purchasing, sales, records, costs. Lectures, discussions, assigned readings, and problems. I, (3). *Prerequisite:* Senior standing; consent of instructor. Professor TRACY.

Courses for Graduates

NOTE.—Candidates for advanced degrees in dairy husbandry must have had adequate undergraduate training in dairy husbandry and should have had courses in the following subjects, depending on the field of specialization: chemistry, bacteriology, physics, economics, zoology, genetics, and mathematics.

Dairy husbandry may be elected as a major subject for the M.S. or Ph.D. degree. For either degree, a first minor must be taken outside the department, preferably outside the college; if a second minor is elected, it may be chosen in the department.

- [101. ECONOMIC MILK PRODUCTION.—Efficiency of dairy farms, factors influencing profits. I and II, ($\frac{1}{2}$ to 2 units). Not given in 1941-1942. Professor YAPP.]
105. DAIRY MANUFACTURES.—Special problems. I and II, ($\frac{1}{2}$ to 2 units). Professors RUEHE and TRACY, Assistant Professor TUCKEY.
106. DAIRY BACTERIOLOGY.—Assigned problems. I and II, ($\frac{1}{2}$ to 2 units). Professor PRUCHA.
- [107. DAIRY CHEMISTRY.—Assigned problems. I and II, ($\frac{1}{2}$ to 2 units). Not given in 1941-1942. Professor OVERMAN.]
108. PHYSIOLOGY OF LACTATION.—I and II, ($\frac{1}{2}$ to 2 units). Professor GAINES.
112. RESEARCH.—S, ($\frac{1}{2}$ to 1 unit); I and II, (1 to 4 units). Graduate students writing a thesis should so indicate when registering.
- (a) DAIRY BACTERIOLOGY.—Professor PRUCHA.
- (b) DAIRY CHEMISTRY.—Professor OVERMAN.
- (c) DAIRY CATTLE BREEDING.—Professor YAPP.
- (d) DAIRY CATTLE FEEDING.—Professor NEVENS.
- (e) MILK PRODUCTION.—Professor GAINES.
- (f) DAIRY MANUFACTURES.—Professors RUEHE and TRACY, Assistant Professor TUCKEY.
- [113. SEMINAR.—Current literature in dairy bacteriology, dairy chemistry, and dairy manufactures. I and II, ($\frac{1}{2}$ unit). Not given in 1941-1942. Members of graduate staff.]
- [114. SEMINAR.—Current literature relating to various phases of milk production. I and II, ($\frac{1}{2}$ unit). Not given in 1941-1942. Professors GAINES, YAPP, and NEVENS.]

ECONOMICS

Professors: HUNTER (Head of the Department), KINLEY (Emeritus), ROBINSON (Emeritus), BOGART (Emeritus), THOMPSON,¹ LITMAN, LEE, BELL,¹ BROWN, GRAY, LOCKLIN.¹

Associate Professors: DICKINSON, NEISWANGER,¹ WHITTAKER,² ALLEN, BLODGETT.

Assistant Professors: GREEN,³ NOLEN, KEMMERER, McNATT, ROBB, RUGGLES, VAN ARSDELL.

Associates: HOOVER, HAWORTH, WESTON.

Instructors: UNDERHILL, HIBBS, HAMMOND, BECKETT, McCONNELL.

Assistants: ANDRON, LEAVITT, TRAYWICK, POSTON,⁴ MACHELL, WHITE, BONER, GRAHAM,⁵ FORT,⁵ WEDDING.⁶

Cooperating: Professor F. A. RUSSELL, Dr. M. J. MANDEVILLE.

Summer Session of 1941 but not in current year: Visiting Professor M. N. NELSON, Dr. L. E. PRITCHARD.

¹On leave of absence second semester.

³On leave of absence.

⁵Resignation effective February 1, 1942.

²Resignation effective March 1, 1942.

⁴Resignation effective December 1, 1941.

⁶Second semester.

Major: For students in the College of Liberal Arts and Sciences, 20 hours made up of Economics 1 and any other courses in economics for which it is a prerequisite.

Minors: 20 hours in any one or two of the following subjects: geography, geology, history, mathematics, philosophy, political science, psychology, and sociology. At least eight hours must be taken in each subject, if two are chosen.

Economics 22 and 27 are open only to freshmen, without previous requirement.

Economics 1 is the fundamental course in economics and is prerequisite for most of the advanced courses. Students expecting to do advanced work in economics should take Economics 1 in their sophomore year.

Economics 2, though open to all students who have had one year of University work, is primarily for students in the Colleges of Agriculture and Engineering and in courses in home economics, chemistry, and other sciences. It may not be used as a prerequisite for advanced courses in economics except as indicated.

The courses in economics may be grouped in several rather distinct fields in which students may find it profitable to concentrate in their junior and senior years. The following fields are suggested: economic theory, history, and statistics; public and private finance, including insurance; labor; foreign trade; public utilities and transportation.

Courses for Undergraduates

1. PRINCIPLES OF ECONOMICS.—Value, price, money, exchange, distribution, consumption, and other fundamental concepts. S, I, and II, (5). *Prerequisite:* One year of university work. Professor HUNTER and others; (S, Mr. ANDRON, Mr. TRAYWICK).
2. ELEMENTS OF ECONOMICS.—A briefer presentation of the matter covered in Economics 1. For non-commerce students. I and II, (3). *Prerequisite:* One year of university work. Associate Professor BLODGETT and others.
22. ECONOMIC HISTORY OF THE UNITED STATES.—Explorations and settlements; colonization; growth of industry, agriculture, commerce, transportation, and labor. Open to freshmen only. I, (3). Assistant Professor KEMMERER and others.
27. INTRODUCTION TO BUSINESS.—Survey of principles and practices, from the point of view of the business manager. Open to freshmen and to others with consent of head of department. II, (3). Professor RUSSELL and others.
70. ELEMENTS OF STATISTICS.—Methods of collection, presentation, and interpretation of quantitative economic data; averages, dispersion, index numbers, time series analysis, and simple correlation. S, I, and II, (3). *Prerequisite:* Economics 1 or 2; sophomore standing. Associate Professor NEISWANGER and others.

Courses for Advanced Undergraduates

35. CORPORATION FINANCE.—For non-commerce students. Organization, financing, capitalization, and management of corporations; financial plans; problems of working capital and income administration; expansion and refinancing. I, (3). *Prerequisite:* Economics 1 or 2. Mr. BONER.
43. PERSONNEL ADMINISTRATION.—The manager and the problems of labor administration; job analysis; labor turnover; selection, training, promotion, transfer, and dismissal of workers; wage systems and financial incentives; industrial accidents; employee representation plans; collective bargaining and recent legislation. S, I, and II, (3). *Prerequisite:* Economics 1 or 2; junior standing. Assistant Professor ROBB.
- 90a-90b. HONORS COURSE.—Senior candidates for graduation with honors or high honors should elect one or the other of the following options: Option A—an acceptable thesis in economics, two hours credit each semester. Option B—a comprehensive examination, six hours in length, covering a review of various aspects of economics, two hours credit each semester. I and II. Professor BROWN and others.
- 91a-91b. INDEPENDENT STUDY.—Seniors registered in the College of Commerce and Business Administration who were awarded class or college honors in their junior year may do independent study for a total of not more than ten semester hours in this department or sixteen semester hours if divided between this department and any other department. I and II, (3 to 5). Associate Professor BLODGETT and others.

Courses for Advanced Undergraduates and Graduates

3. MONEY, CREDIT, AND BANKING.—S, I, and II, (3). *Prerequisite:* Economics 1 or 2; junior standing. Assistant Professor NOLEN and others; (S, Visiting Professor NELSON).
5. FINANCIAL HISTORY OF THE UNITED STATES.—I, (3). *Prerequisite:* Economics 1 or 2; junior standing. Assistant Professor NOLEN.
6. PRINCIPLES AND PRACTICES OF INVESTMENT BANKING.—I, (3). *Prerequisite:* Economics 3; junior standing. Professor LEE.
8. MONEY, PRICES, AND FOREIGN EXCHANGES.—International payments; seasonal demands for money; rates of discount; stock and produce exchanges. II, (3). *Prerequisite:* Economics 3; junior standing. Assistant Professor NOLEN.
9. COMPARATIVE BANKING SYSTEMS AND PRACTICES.—Banking practice in the United States. II, (3). *Prerequisite:* Economics 3; junior standing. Professor LEE.
10. CORPORATION FINANCE AND MANAGEMENT.—Corporations, their promotion and organization; capital and capitalization; working capital and income administration; operating and dividend policy; expansion, reorganization, and consolidation. S, I, and II, (3). *Prerequisite:* Economics 1; Accountancy 1a and 1b; junior standing. Assistant Professor VAN ARSDELL and others.
11. INDUSTRIAL CONSOLIDATION.—Growth of monopoly; monopoly prices and methods; effect of trusts on prices, wages, interest, and profits of monopolies; control of trusts. I and II, (3). *Prerequisite:* Economics 10. Professor BROWN and others.
15. ECONOMICS OF CONSUMPTION.—Economic theory as applied to consumption; analysis of consumer problems; relation of consumption to the social order. I and II, (3). *Prerequisite:* Economics 1 or 2; junior standing. Dr. WESTON.
19. ECONOMIC DEVELOPMENT OF THE UNITED STATES, 1820-1860.—I, (3). *Prerequisite:* Economics 1 or 2; junior standing. Assistant Professor KEMMERER.
20. ECONOMIC DEVELOPMENT OF THE UNITED STATES SINCE 1860.—II, (3). *Prerequisite:* Economics 1 or 2; junior standing. Assistant Professor KEMMERER.
23. CURRENT ECONOMIC PROBLEMS.—Survey of socio-economic problems confronting American society today. Not open to any commerce students or liberal arts and science students whose major is economics. I and II, (3). *Prerequisite:* Economics 1 or 2; junior standing. Professor LEE.
24. ECONOMIC DEVELOPMENT OF MODERN EUROPE.—From 1750 to the present. II, (3). *Prerequisite:* Economics 1 or 2; junior standing. Dr. HAMMOND.
25. ECONOMIC HISTORY OF ENGLAND.—Survey of development from the earliest times. I, (3). *Prerequisite:* Economics 1 or 2; junior standing. Dr. HAMMOND.
29. FOREIGN COMMERCE AND COMMERCIAL POLICIES.—International trade relations and attempts to solve them; changes in theories and in policies; customs tariffs, commercial treaties, export trade. II, (3). *Prerequisite:* Economics 1 or 2; junior standing. Professor LITMAN.
30. WORLD MARKETS.—Chief markets of the world, with special reference to the United States; materials of commerce. II, (3). *Prerequisite:* Economics 1 or 2; junior standing. Professor LITMAN.
31. ORGANIZATION OF INTERNATIONAL COMMERCE.—Exporting and importing; foreign trade-promoting institutions; financing shipments. I, (3). *Prerequisite:* Economics 1 or 2; junior standing. Professor LITMAN.
36. INVESTMENTS.—Nature of saving, investment, and speculation; forms of investment; institutions for facilitating investment. II, (3). *Prerequisite:* Economics 10; senior standing. Professor BROWN.
39. ECONOMICS OF SOCIAL SECURITY.—A critical analysis of the economic background for the different types of social security. I, (3). *Prerequisite:* Economics 1 or 2; junior standing. Assistant Professor McNATT.
- [40. LABOR AND THE LAW.—II, (3). *Prerequisite:* Economics 41. Not given in 1941-1942. Assistant Professor McNATT.]
41. LABOR PROBLEMS.—Economic, legal, and social position of the wage-earner; risks and uncertainties of the worker; problems involved in marketing his labor. S, I, and II, (3). *Prerequisite:* Economics 1 or 2; junior standing. Assistant Professor McNATT and others.
42. TRADE UNIONISM.—History, purposes, problems, and activities of labor movements in the United States and Great Britain as expressed in trade unionism, political action, and cooperation. II, (3). *Prerequisite:* Economics 41; junior standing. Assistant Professor McNATT.

44. COMPARATIVE ECONOMIC SYSTEMS.—Economics of capitalism, socialism, communism, and fascism. S, I, and II, (3). *Prerequisite:* Economics 1 or 2; senior standing. Associate Professor BLODGETT.
51. PUBLIC FINANCE.—Public expenditures, financial administration, taxation, public debts. I and II, (3). *Prerequisite:* Economics 1 or 2; junior standing. Associate Professor ALLEN, Assistant Professor RUGGLES.
52. STATE AND LOCAL FINANCES OF ILLINOIS.—Major problems of the present system of state and local taxation. II, (3). *Prerequisite:* Economics 1 or 2; junior standing. Associate Professor ALLEN.
53. ECONOMIC PROBLEMS OF THE DEFENSE PROGRAM.—A survey of the important economic problems which have developed with our emphasis on the defense program. II, (3). *Prerequisite:* Economics 1 or 2; junior standing. Assistant Professor RUGGLES and others.
54. ECONOMICS OF INSURANCE.—An analysis of the economic principles which underlie insurance. I, (3). *Prerequisite:* Economics 1 or 2; junior standing. Associate Professor DICKINSON.
55. LIFE INSURANCE.—Historical development and economic aspects, with special reference to life insurance. II, (3). *Prerequisite:* Economics 54; junior standing. Given in 1941-1942 and in alternate years. Associate Professor DICKINSON.
- [56. PROPERTY INSURANCE.—II, (3). *Prerequisite:* Economics 54; junior standing. Given in alternate years; not given in 1941-1942. Associate Professor DICKINSON.]
61. ECONOMIC THEORY.—Leading economic theories, particularly value and distribution. I, (3). *Prerequisite:* Economics 1 or 2; senior standing. Professor BELL.
62. HISTORY OF ECONOMIC THOUGHT.—A survey of the principles advocated by the different schools of economic thought. II, (3). *Prerequisite:* Economics 1 or 2; senior standing. Associate Professor BLODGETT.
65. SOCIAL CONTROL OF BUSINESS.—I, (3). *Prerequisite:* Economics 1 or 2; junior standing. Professor GRAY.
71. BUSINESS STATISTICS.—Analysis of business data through the use of statistical methods. The normal curve and sampling; construction and use of special purpose index numbers; analysis of changing seasonal factors; curvilinear trend analysis; multiple and partial correlation, with special reference to market analysis. I, (3). *Prerequisite:* Economics 1 or 2; junior standing. Dr. HAWORTH.
72. BUSINESS BAROMETRICS.—Analysis of types of variation in individual industry series and the economy as a whole; use of various indicators of economic conditions. II, (3). *Prerequisite:* Economics 70, 71. Dr. HAWORTH.
81. PRINCIPLES OF PUBLIC UTILITIES.—Historical development of public utility industries: legal status; economic characteristics; production and utilization of service; rates, services, finance, and regulation. I, (3). *Prerequisite:* Economics 1 or 2; junior standing. Professor GRAY.
- [82. REGULATION OF PUBLIC UTILITIES.—II, (3). *Prerequisite:* Economics 1 or 2, and 81. Not given in 1941-1942. Professor GRAY.]
83. PUBLIC UTILITY RATES.—Rate structures; rates and building; general level of rates; practical problems in rate-making. II, (3). *Prerequisite:* Economics 1 or 2; junior standing. Professor GRAY.
92. ECONOMICS OF TRANSPORTATION.—Economic significance of transportation; development of the transportation system; economics of the railroad industry and of other transportation agencies; problems of regulation. I and II, (3). *Prerequisite:* Economics 1 or 2; junior standing. Professor LOCKLIN, Mr. ANDRON.
93. INDUSTRIAL TRAFFIC MANAGEMENT.—Shipper-carrier relations. For students who will come into contact with railroads as shippers or receivers of freight, and those intending to enter the traffic department of railroads. I, (3). *Prerequisite:* Economics 92 or registration therein. Professor LOCKLIN.
94. OCEAN SHIPPING.—Ocean transportation; ports and terminals. I, (3). *Prerequisite:* Economics 92. Professor LITMAN.
- [96. CURRENT TRANSPORTATION PROBLEMS.—II, (3). *Prerequisite:* Economics 92. Not given in 1941-1942. Professor LOCKLIN.]

Courses for Graduates

NOTE:—Students who wish to make economics their major subject for an advanced degree must have had at least 27 hours of undergraduate work in social science,

15 of which must have been in economics; the work in economics must include a course in principles of economics, a course in statistics, and other courses for which the course in principles is a prerequisite. Students in other departments who wish to take a minor in economics must have had at least twelve hours in social science, eight hours of which must have been in economics, consisting of a course in principles of economics and other courses for which the course in principles is a prerequisite. Students who can not meet these requirements may register for graduate work but, unless specially exempted for reasons satisfactory to the adviser in charge, must remove any deficiencies during the first year of residence by taking prescribed courses without graduate credit.

A first-year student whose major is economics must take either Economics 101 or 103 throughout the year. If a minor is taken outside the department, two units of work will ordinarily be required. Undergraduate courses that are approved for graduate credit may be taken in lieu of graduate courses but not to exceed a total credit of two units.

A student who wishes to become a candidate for the Ph.D. degree with a major in economics must pass a preliminary examination showing: (1) a detailed knowledge of economic theory and its history; (2) a detailed knowledge of certain special fields of economics or allied fields, the number and selection of which is to be determined by the adviser in consultation with the student; and (3) a general acquaintance with the subject matter and bibliography of other branches of economics. In the work offered in some related field outside the department the student will be expected to satisfy the examiners as to his proficiency in that subject.

A student who chooses economics as a minor for the Ph.D. degree must take at least two units of work in this department.

101. ECONOMIC THEORY.—For students whose minor is economics and other students who have had only the minimum preparation required for graduate study in economics. S, I, and II, (1 unit). Professor BELL.
102. MONETARY THEORY AND HISTORY.—S, I, and II, (1 unit). Assistant Professor NOLEN.
103. ECONOMIC THEORY.—For students whose major is economics and others who have had a thorough training in economics. I, (1 unit). Associate Professors WHITTAKER and BLODGETT.
- 104a. THEORIES AND POLICIES OF INTERNATIONAL COMMERCE.—Foreign trade phenomena; commercial policies of industrial nations. I, (1 unit). Professor LITMAN.
- 104b. THEORIES AND POLICIES OF INTERNATIONAL TRADE.—Problems confronting exporters and importers. II, (1 unit). Professor LITMAN.
105. PUBLIC FINANCE.—Public expenditures, revenues, indebtedness; administration of public funds. S, I, and II, (1 unit). Professor HUNTER.
- [109. THEORY AND PRACTICE OF CENTRAL BANKS.—S, I, and II, (1 unit). Not given in 1941-1942. Professor LEE.]
110. CORPORATION FINANCE.—Problems of organization and capitalization; financial plans; working capital and operating policy; expansion, reconstruction, and consolidation. I and II, (1 unit). Assistant Professor VAN ARSDELL.
112. LABOR ECONOMICS.—Economic, social, and legal implications of wages and wage theories; hours-of-work problems; unemployment problems; theory and practice of collective bargaining; laws of labor relations and social insurance. I and II, (1 unit). Assistant Professor McNATT.
118. SEMINAR.—Required of all graduate students writing theses in economics; optional for other students. S, I, and II, ($\frac{1}{2}$ to 4 units).
(a) THIRD-YEAR SEMINAR.—Professor LITMAN.
(b) FIRST-YEAR SEMINAR.—Professor BROWN.
120. HISTORY OF ECONOMIC THOUGHT.—Evolution of economic thought from early times to the present. S, I, and II, (1 unit). Professor LITMAN, Associate Professor WHITTAKER.
122. ECONOMIC HISTORY OF THE UNITED STATES.—I and II, (1 unit). Assistant Professor KEMMERER.
123. INDUSTRIAL AND FINANCIAL ORGANIZATION OF SOCIETY.—Evolution of industrial society; place of banks and other financial institutions in the modern economic order. I and II, (1 unit). Professor LEE.
124. INTERNATIONAL ECONOMICS AND FINANCE.—I, (1 unit). Associate Professor ALLEN.

- [S127. CONTEMPORARY ECONOMIC PROBLEMS AND LITERATURE.—Economic life in relation to the problem of education. S, (1 unit). Not given in 1941-1942.]
136. INVESTMENTS.—I and II, (1 unit). Professor BROWN.
140. COMPARATIVE ECONOMIC SYSTEMS.—Capitalism, socialism, communism, and fascism in the light of economic theory. I, (1 unit). Associate Professor BLODGETT.
144. THEORY AND MEASUREMENT OF BUSINESS CYCLES.—S, I, and II, (1 unit). Associate Professor DICKINSON.
165. SOCIAL CONTROL OF BUSINESS.—I and II, (1 unit). Professor GRAY.
170. ECONOMIC STATISTICS.—Analysis of the frequency distribution, the normal curve, and the Pearsonian family of curves, sampling and variance analysis, the theory of index numbers, time series analysis and correlation, the method of statistical induction. I and II, (1 unit). Associate Professor NEISWANGER.
- [180. ECONOMICS OF PUBLIC UTILITIES.—I and II, (1 unit). Not given in 1941-1942. Professor GRAY.]
192. ECONOMICS OF TRANSPORTATION.—Economic significance of transportation; characteristics of the railroad industry and problems arising therefrom; regulation of transportation agencies. I, (1 unit). Professor LOCKLIN.

EDUCATION

(Including Agricultural and Industrial Education)

Professors: BENNER (Dean), MONROE, CLEMENT, SEYBOLT, MAYS, GRIFFITH, REEDER, HAMLIN, WEBER.

Associate Professors: NOLAN, ODELL, SMITH, POTTHOFF, DODGE, BROWNE, SANFORD.

Assistant Professors: JOHNSTON, DOLCH, REAGAN, JACKSON, HABBERTON, BARKER, FINCH, HARNISH, HUMBLE, LAWSON, MCHARRY, WILLIAMS, A. W. ANDERSON, LAMBERT, BENNE, BLAIR, KITCHELL, SCHULTZ.

Associates: ROBINSON, BRAUCHER (Emeritus), RUCKER, HARTLEY, KETTELKAMP, SAWHILL.

Instructors: ATELL, HAGAN, BRADFORD, CANNON, KLAUTSCH, KOUNIN, WEISS, FUZAK, DUKER, SHORES, BODENBACH.

Teachers in University High School: HOWD (Assistant Principal), WILSON, CHANGNON, ALSTROM, TERRY, HESS, DILWORTH, CAMERON, SKINNER, ZICKGRAF, GOODSON, ANDREWS, GOESSLING, HINES, RICHTER, MRAZEK.

Cooperating: Professors C. E. PALMER, G. B. WEISIGER, and F. W. ZNANIECKI, Dr. R. P. LARSEN.

Summer Session of 1941 but not in current year: Visiting Professors F. E. BAKER, MARION C. CARSWELL, F. S. CILLIÉ, F. D. CURTIS, ERICH FRANZEN, W. D. STANLEY, JOHN LUND, HERBERT SORENSON, LETITIA WALSH, S. M. STOKE, ESTHER J. SWENSON, H. H. DAVISON, KENNETH LAWYER, R. F. STREET; Mr. J. F. KARBER, Dr. H. F. WRIGHT, Miss A. MAURINE BLOOMSTER.

Introductory Course

25. EDUCATIONAL PSYCHOLOGY.—S, I, and II, (3). *Prerequisite:* Psychology 1 and a psychological test. Assistant Professors DOLCH, BLAIR, and BARKER, Dr. BRADFORD, Dr. KOUNIN, Mr. CANNON.

Courses for Advanced Undergraduates

2. HISTORY OF EDUCATION.—A general survey. S, I, and II, (3). *Prerequisite:* Junior standing. Professor SEYBOLT; (S, Visiting Professor CILLIÉ).
5. COMPARATIVE EDUCATION.—S, I, and II, (3). *Prerequisite:* Junior standing. Assistant Professor JOHNSTON; (S, Visiting Professor CILLIÉ).
- 6a. PRINCIPLES OF ELEMENTARY EDUCATION.—I and II, (3). *Prerequisite:* Education 25. Dr. SHORES.
- 6b. PRINCIPLES OF SECONDARY EDUCATION.—S, I, and II, (3). *Prerequisite:* Education 25. Professor CLEMENT, Associate Professor ODELL, Assistant Professors ANDERSON, FINCH, and WILLIAMS, Mr. KLAUTSCH.

- 10a. TECHNIC OF TEACHING IN THE ELEMENTARY SCHOOL.—I and II, (3). *Prerequisite:* Education 25 and 6a; concurrent registration in Education Practice 25. Dr. SHORES.
- 10b. TECHNIC OF TEACHING IN THE SECONDARY SCHOOL.—S, I, and II, (3). Students concurrently registered in Educational Practice 8, 11, 11a, 15, 27, 29, or 32 receive four hours credit. *Prerequisite:* Education 6. Assistant Professors REAGAN, JACKSON, HABBERTON, McHARRY, LAWSON, HARNISH, and SCHULTZ, Dr. HARTLEY, Mrs. HAGAN, Mr. KETTELKAMP, Mr. ALSTROM.
- [S22. VISUAL AND AUDITORY INSTRUCTIONAL AIDS.—S, (2). *Prerequisite:* Senior standing and experience in teaching, or consent of instructor. Not given in 1941.]
- [S58. METHODS OF TEACHING THE DISTRIBUTIVE OCCUPATIONS.—S, (3). Not given in 1941. Associate Professor DODGE.]
- [S59. ORGANIZING THE PROGRAM IN DISTRIBUTIVE OCCUPATIONS.—S, (3). Not given in 1941.]
69. PRINCIPLES AND METHODS IN REMEDIAL READING.—I and II, (3). *Prerequisite:* Education 25; junior standing. Not open to students who have taken Education 65. Assistant Professor DOLCH.
91. SPECIAL PROBLEMS OF EDUCATION IN RURAL COMMUNITIES.—Same as Agricultural Education 91. I, (2). *Prerequisite:* Junior standing; at least five hours in education. Associate Professor NOLAN.
- 99a-99b. THESIS.—S, I, and II, (2). *Prerequisite:* Senior standing. Dean BENNER and others.

Courses in Educational Practice

The following courses in practice teaching are given in both semesters and are open to seniors in the University who have credit for Education 6. A scholastic average of 3.5 is required for admission to these courses.

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| 1. PHYSICAL EDUCATION FOR MEN.—(2 to 4). | 17. LATIN.—(5). |
| 2. PHYSICAL EDUCATION FOR MEN.—(2 to 4). | 19. MATHEMATICS.—(5). |
| 3. PHYSICAL EDUCATION FOR WOMEN.—(3). | 20. MUSIC.—(2 to 5). |
| 4. PHYSICAL EDUCATION FOR WOMEN.—(3). | 21. PHYSICS.—(5). |
| 5. AGRICULTURAL EDUCATION.—(3 to 5). | 23. SPANISH.—(5). |
| 6. BIOLOGY.—(5). | 24. STENOGRAPHY AND
TYPEWRITING.—(5). |
| 7. CHEMISTRY.—(5). | 25. ELEMENTARY EDUCATION.—(5). |
| 8. CIVICS.—(5). | 26. BOOKKEEPING.—(5). |
| 9. DRAWING, ART.—(5). | 27. ECONOMICS.—(5). |
| 10. DRAWING, MECHANICAL.—(5). | 28. GERMAN.—(5). |
| 11. ENGLISH.—(5). 11a. SPEECH.—(5). | 29. GEOGRAPHY.—(5). |
| 12. FRENCH.—(5). | 30. PHYSIOGRAPHY.—(5). |
| 13. GENERAL SCIENCE.—(5). | 31. PHYSIOLOGY.—(5). |
| 14. HOME ECONOMICS EDUCATION.—(5). | 32. SOCIOLOGY.—(5). |
| 15. HISTORY.—(5). | |
| 16. INDUSTRIAL EDUCATION.—(5). | |

Related Courses in the Teaching of Special Subjects

The following courses given by departments not in the College of Education may be presented as meeting in part the requirements for the twenty hours in education for graduation, for the fifteen hours in education for the State High School Certificate, or for the hours in education necessary as a qualification for teachers in the North Central Association accredited schools.

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| Art 10a.—(3). | Geography S9.—(2). | Physical Education 71.—(2). |
| Art 10b.—(3). | German 25.—(2). | P.E. for Men 18.—(3). |
| Art S10.—(2). | History 18.—(2). | P.E. for Men 73.—(3). |
| Botany 36.—(2). | Home Economics 11.—(3). | P.E. for Men 74.—(3). |
| B.O.O. 12a-12b. Typewriting.—(0). | Home Economics 56.—(2). | P.E. for Women 95a.—(4). |
| B.O.O. 13a-13b. Short-hand.—(0). | Journalism 47.—(3). | P.E. for Women 95b.—(4). |
| Chemistry 94b.—(3). | Latin 9.—(2). | Psychology 16.—(3). |
| English 41.—(2). | Mathematics 35.—(3). | Psychology 21.—(3). |
| English 42.—(2). | Music 25a.—(2). | Spanish 25.—(3). |
| French 25.—(3). | Music 25b.—(2). | Speech 12.—(2). |
| | Music 26a.—(2). | Zoology 36.—(2). |
| | Music 26b.—(2). | |

Courses for Advanced Undergraduates and Graduates

11. ANCIENT AND MEDIEVAL EDUCATION.—II, (2). *Prerequisite:* Senior standing, or Education 2 or 30. Professor SEYBOLT.
18. EDUCATIONAL MEASUREMENTS.—I, (3). *Prerequisite:* Education 25. Associate Professor ODELL.
30. HISTORY OF AMERICAN EDUCATION.—S and I, (2). *Prerequisite:* Senior standing, or Education 2 or 11. Professor SEYBOLT; (S, Assistant Professor ANDERSON).
41. PRINCIPLES OF VOCATIONAL EDUCATION.—Same as Industrial Education 41. S, I, and II, (3). *Prerequisite:* Senior standing. Professor MAYS; (S, Associate Professor DODGE).
42. EDUCATION OF HANDICAPPED CHILDREN.—II, (3). *Prerequisite:* Senior standing, or consent of instructor. Assistant Professor DOLCH.
43. MENTAL TESTS.—II, (3). *Prerequisite:* Education 25. Associate Professor ODELL.
- S46. RECENT DEVELOPMENTS IN THE TEACHING OF ELEMENTARY SCHOOL SUBJECTS.—S, (3). *Prerequisite:* Senior standing, or experience in teaching. Miss CARSWELL.
47. DEVELOPMENT OF TEACHING UNITS FOR THE ELEMENTARY SCHOOL.—S, (3). *Prerequisite:* Education 25; junior standing. Miss CARSWELL.
- S50. CHILD PSYCHOLOGY.—Same as Psychology S16. S, (2). *Prerequisite:* Psychology 1, or Education 25 and junior standing, or consent of instructor. Dr. KOUNIN.
- [52. PART-TIME AND EVENING SCHOOLS.—Same as Industrial Education 52. I, (3). *Prerequisite:* Junior standing. Not given in 1941-1942. Professor MAYS.]
53. PROBLEMS OF INDUSTRIAL EDUCATION.—Same as Industrial Education 53. S and I, (3). *Prerequisite:* Junior standing, or consent of instructor. Professor MAYS, Associate Professor DODGE.
55. PROBLEMS OF VOCATIONAL GUIDANCE.—Same as Industrial Education 55. II, (3). *Prerequisite:* Senior standing. Professor MAYS.
- S60. CURRICULUM PROBLEMS AND TRENDS IN HIGH SCHOOL ENGLISH.—S, (1 unit). *Prerequisite:* Secondary school teaching, supervisory or administrative experience in English, or consent of instructor. Assistant Professor McHARRY.
- S61. CURRICULUM PROBLEMS AND TRENDS IN HIGH SCHOOL SOCIAL STUDIES.—S, (1 unit). *Prerequisite:* Secondary school teaching, supervisory or administrative experience in the social studies, or consent of instructor. Assistant Professor HABBERTON.
- S62. CURRICULUM PROBLEMS AND TRENDS IN HIGH SCHOOL SCIENCE.—S, (1 unit). Visiting Professor CURTIS.
64. CHILD DEVELOPMENT AND PROBLEMS OF EDUCATION.—I and II, (3). *Prerequisite:* Junior standing; Education 25 or Psychology 1. Assistant Professor BARKER.
65. PSYCHOLOGICAL METHODS APPLIED TO REMEDIAL READING.—S, (3). *Prerequisite:* Psychology 43 or Education 25; senior standing; consent of instructor. Not open to students who have taken Education 69. Dr. LARSEN.
66. SOCIOLOGY OF EDUCATION.—Same as Sociology 80. S, (2½); I, (3). *Prerequisite:* Sociology 1; junior standing. Professor ZNANIECKI; (S, Visiting Professor FRANZEN).
- S68. CURRICULUM PROBLEMS AND TRENDS IN ART EDUCATION.—*Prerequisite:* Undergraduate major in art education, or experience as teacher or supervisor of art in either elementary or secondary schools, or consent of instructor. S, (1 unit). Assistant Professor SCHULTZ.

Courses for Graduates

NOTE:—In addition to complying with the general rules of the Graduate School, candidates for the Master of Arts or Master of Science degree in education must meet the following requirements: (1) Education 125 is a required course for all students. (2) For students who have not taken a course in the history of education, Education 11 or 30 is required; for students who began their work in June, 1940, or thereafter, a course in the History of Education (Education 11 or 30) or a course in the Philosophy of Education (Education 101) is required. Students who began their graduate work prior to June, 1940, may elect either regulation. (3) Education 6 and 25, or their equivalents, are prerequisites for all graduate courses.

Programs leading to the professional degrees of Master of Education (Ed.M.) and Doctor of Education (Ed.D.) are now offered.

A minimum of two years of approved professional experience and the completion

of the requirements for the degree of Master of Arts or Master of Science, or the equivalent, is required for admission to the curriculum leading to the degree of Master of Education. In addition, the candidate must be recommended by the college committee on admission of graduate students in education as showing promise of superior professional competence. One year of graduate study (8 units) is required for the degree.

The requirements for the degree of Doctor of Education include (1) graduate residence equivalent to two full years beyond the degree of Master of Arts or Master of Science (one full year beyond the degree of Master of Education), and (2) a field study or other type of professional investigation. In a typical case the candidate who is employed in professional work during the school year will devote a minimum of three summer sessions and two academic years to the field study or the professional investigation.

DEPARTMENTAL CONFERENCE.—All second-year and third-year graduate students in education are expected to meet with the graduate faculty of the College. I and II, (no credit).

101. PHILOSOPHY OF EDUCATION.—Philosophical basis of educational theory. S, I, and II, (1 unit). Associate Professor BROWNE; (S, Visiting Professor STANLEY).
102. RESEARCH IN THE HISTORY OF EDUCATION.—I and II, (1 unit). Professor SEYBOLT.
- S103. SCHOOL LAW.—Constitutional and statutory basis of public school administration; investigation and reports on problems pertaining to the school law of Illinois. S, (1 unit). Professor WEISIGER, Mr. KARBER.
104. EDUCATIONAL ADMINISTRATION.—S and I, (1 unit). Professor WEBER.
105. ELEMENTARY SCHOOL ORGANIZATION AND ADMINISTRATION.—S and II, (1 unit). Professor REEDER; (S, Dr. SHORES).
106. ORGANIZATION OF JUNIOR AND SENIOR HIGH SCHOOLS.—S and I, (1 unit). Professor CLEMENT; (S, Associate Professor SANFORD).
- [S107. PUBLIC SCHOOL BUILDING.—S, (1 unit). Not given in 1941. Professor PALMER.]
- S108. PROFESSIONAL EDUCATION OF TEACHERS.—S, (1 unit). Visiting Professors BAKER and SORENSON.
109. PSYCHOLOGY OF ADOLESCENCE FOR TEACHERS.—S, I, and II, (1 unit). Assistant Professor BARKER; (S, Dr. KOUNIN).
110. RECENT RESEARCH IN THE TEACHING OF HIGH SCHOOL SUBJECTS.—I and II, (1 unit). Professor MONROE.
- S113. ORGANIZATION AND SUPERVISION OF STUDENT TEACHING.—S, (1 unit). Visiting Professors BAKER and SORENSON.
- S114. CURRICULUM PROBLEMS AND TRENDS IN HOME ECONOMICS EDUCATION.—S, (1 unit). Visiting Professor WALSH.
115. EDUCATION AND THE PROBLEMS OF PERSONALITY.—S and I, (1 unit). Professor GRIFFITH; (S, Visiting Professor STREET).
- S116. SEMINAR IN HOME ECONOMICS EDUCATION.—S, (1 unit). Visiting Professor WALSH.
119. TRENDS AND TECHNIQUES IN CURRICULUM MAKING.—S and I, (1 unit). Associate Professor SMITH.
120. SUPERVISION OF JUNIOR AND SENIOR HIGH SCHOOLS.—S and II, (1 unit). Professor CLEMENT; (S, Mr. GOODSON).
121. EDUCATIONAL MEASUREMENTS.—S and II, (1 unit.) Associate Professor ODELL; (S, Assistant Professor FINCH).
122. EDUCATIONAL AND VOCATIONAL GUIDANCE.—S, I, and II, (1 unit). Assistant Professor FINCH.
123. EDUCATIONAL STATISTICS.—S and I, (1 unit). Associate Professor ODELL; (S, Professor MONROE).
124. TECHNIQUES IN EDUCATIONAL RESEARCH.—S and I, (1 unit). Professor MONROE.
125. ADVANCED EDUCATIONAL PSYCHOLOGY.—S, I, and II, (1 unit). Associate Professor POTTHOFF; (S, Visiting Professors WRIGHT and STOKE, Assistant Professors REAGAN and BLAIR).
129. THE JUNIOR COLLEGE.—I, (1 unit). Professor CLEMENT.
131. TEXTBOOKS AND OTHER MATERIALS OF INSTRUCTION IN SECONDARY SCHOOLS.—S and II, (1 unit). Professor CLEMENT; (S, Mr. GOODSON).
- [132. DIAGNOSTIC AND REMEDIAL WORK IN ARITHMETIC.—I, (1 unit). Not given in 1941-1942.]

134. CURRICULUM PROBLEMS AND TRENDS IN ELEMENTARY SCHOOL READING AND THE LANGUAGE ARTS.—S, (1 unit). Assistant Professor DOLCH.
135. CURRICULUM PROBLEMS AND TRENDS IN ELEMENTARY SCHOOL SOCIAL STUDIES.—S and I, (1 unit). Professor REEDER; (S, Dr. SHORES).
136. DIAGNOSTIC AND REMEDIAL PROGRAMS OF THE SCHOOL.—S, I, and II, (1 unit). Assistant Professors DOLCH and BLAIR.
- S137. CURRICULUM PROBLEMS AND TRENDS IN ELEMENTARY SCHOOL SCIENCE AND ARITHMETIC.—S, (1 unit). Visiting Professor SORENSON.
138. SUPERVISION OF THE ELEMENTARY SCHOOL.—S and I, (1 unit). Professor REEDER; (S, Visiting Professor SORENSON).
139. SEMINAR IN CURRICULUM PROBLEMS.—S and II, (1 unit). Associate Professor SMITH.
- S141. CURRICULUM PROBLEMS AND TRENDS IN THE TEACHING OF DISTRIBUTIVE OCCUPATIONS.—S, (1 unit). Visiting Professor DAVISON and LAWYER.
- S142. SEMINAR IN THE TEACHING OF DISTRIBUTION OCCUPATIONS.—S, (1 unit). Visiting Professors DAVISON and LAWYER.
145. GENETIC PSYCHOLOGY FOR TEACHERS.—II, (1 unit). Professor GRIFFITH.
- [147. PSYCHOLOGY OF ELEMENTARY SCHOOL SUBJECTS.—I, (1 unit). Not given in 1941-1942. Assistant Professor DOLCH.]
- [148. PSYCHOLOGY OF SECONDARY SCHOOL SUBJECTS.—II, (1 unit). Not given in 1941-1942. Associate Professor POTTHOFF.]
150. THESIS.—Only students of superior scholarship are permitted to register in this course. The student must present in writing an outline describing the proposed thesis. This outline, when approved by the faculty member under whose direction the thesis is to be written, must be submitted to the dean of the college for his approval. S, I, and II, ($\frac{1}{2}$ to 2 units). Dean BENNER and others.
170. PUBLIC SCHOOL FINANCE AND BUSINESS ADMINISTRATION.—S, I, and II, (1 unit). *Prerequisite:* Education 104 or 106. Professor WEBER; (S, Dr. SLATER).
- [S175. THE HIGH SCHOOL PROGRAM OF AGRICULTURAL EDUCATION.—S, ($\frac{3}{4}$ unit). Not given in 1941. Professor HAMLIN.]
- S176. PART-TIME AND EVENING CLASSES IN AGRICULTURAL EDUCATION.—S, ($\frac{3}{4}$ unit). Professor HAMLIN.
- S177. COMMUNITY PROGRAMS OF AGRICULTURAL EDUCATION.—For agricultural teachers, teacher-trainers, and supervisors and school administrators. S, ($\frac{3}{4}$ unit). Professor HAMLIN.
178. SEMINAR IN AGRICULTURAL EDUCATION.—S and I, (1 unit). Professor HAMLIN.
180. SEMINAR IN ELEMENTARY EDUCATION.—S and II, (1 unit). Professor REEDER; (S, Visiting Professor SORENSON, Dr. SHORES).
184. SEMINAR IN SCHOOL ADMINISTRATION.—S and II, (1 unit). *Prerequisite:* Three units of graduate work in education, including Education 104 or 106; consent of instructor. Professor WEBER.
185. SEMINAR IN EDUCATIONAL PSYCHOLOGY.—S, I, and II, (1 unit). *Prerequisite:* Education 125; consent of instructor. Professor GRIFFITH, Assistant Professors BARKER, FINCH, DOLCH, and BLAIR; (S, Visiting Professor STREET).
- S186. SEMINAR IN SECONDARY EDUCATION.—S, (1 unit). *Prerequisite:* Two units of graduate work in education, including Education 106 or 120, or consent of instructor. Professor CLEMENT, Associate Professor SANFORD.
187. SEMINAR IN INDUSTRIAL EDUCATION AND GUIDANCE.—S and I, ($\frac{1}{2}$ to 1 unit). Professor MAYS.
188. CURRICULUM PROBLEMS AND TRENDS IN INDUSTRIAL EDUCATION.—S and II, (1 unit). Professor MAYS.
189. ADMINISTRATION AND SUPERVISION OF INDUSTRIAL EDUCATION.—S, (1 unit). Professor MAYS.
190. RESEARCH IN EDUCATION.—S, I, and II, ($\frac{1}{2}$ to 1 unit). *Prerequisite:* Three units of graduate credit in education. Students who wish to register in this course are required to present in writing a proposal describing the research project which they wish to undertake. This proposal, when approved by the faculty member under whose direction the research is to be done, is then submitted to the dean of the college for his approval. Registration is not complete until the approval of the dean has been secured. Dean BENNER and others.
192. THE AMERICAN COLLEGE.—S, (1 unit). Dean BENNER.

- S193. PUBLIC RELATIONS OF THE SCHOOLS.—For experienced teachers and administrators. S, (1 unit). Dean BENNER.
- S200. EDUCATION AND THE INDIVIDUAL.—Open only to students who have been admitted to the curriculum for the Master of Education and Doctor of Education degrees. S, (1 unit). Visiting Professors STREET, WRIGHT, and STOKE, Associate Professor POTTHOFF, Assistant Professor BLAIR, Dr. KOUNIN.
- 201a-201b. THE SCHOOL AND SOCIETY.—Open only to students who have been admitted to candidacy for the degree of Master of Education or Doctor of Education and by special permission to approved advanced students who are candidates for the degree of Doctor of Philosophy in education. S, I, and II, (1 unit). Dean BENNER, Professor WEBER, Associate Professors SMITH and BROWNE, Assistant Professors BENNE and ANDERSON; (S, Visiting Professor STANLEY).

AGRICULTURAL EDUCATION

Courses for Undergraduates

1. INTRODUCTION TO AGRICULTURAL EDUCATION.—I and II, (2). *Prerequisite:* Sophomore standing in the College of Agriculture. Associate Professor NOLAN.
50. PRACTICE TEACHING IN AGRICULTURE.—Same as Educational Practice 5. I and II, (5). *Prerequisite:* Education 25; senior standing; concurrent registration in Agricultural Education 51. Associate Professor NOLAN, Mr. WEISS.
51. PROGRAMS AND PROCEDURES IN AGRICULTURAL EDUCATION.—Equivalent to Education 10. Required of vocational teachers. I and II, (5). *Prerequisite:* Education 6; Agricultural Education 1; senior standing. Professor HAMLIN, Associate Professor NOLAN, Mr. WEISS.
91. SPECIAL PROBLEMS OF EDUCATION IN RURAL COMMUNITIES.—Same as Education 91. I, (2). *Prerequisite:* Junior standing; at least five hours in education. Associate Professor NOLAN.

For Graduate Courses in Agricultural Education, see Education S175, S176, S177, 178.

INDUSTRIAL EDUCATION

Courses for Undergraduates

1. INDUSTRIAL ARTS.—First course in woodworking. II, (4). Seniors receive only three hours credit. Assistant Professor HUMBLE, Mr. FUZAK.
2. INDUSTRIAL ARTS.—Advanced woodworking. I, (4). Assistant Professor HUMBLE, Mr. FUZAK.
3. INDUSTRIAL ARTS.—General shop work. I, (4). Seniors receive only three hours credit. Assistant Professor HUMBLE, Mr. FUZAK.
4. INDUSTRIAL ARTS.—Advanced shop work. II, (4). Assistant Professor HUMBLE, Mr. FUZAK.
57. TRADE AND INDUSTRIAL SHOP INSTRUCTION.—II, (3). Professor MAYS.
62. HISTORY AND ORGANIZATION OF INDUSTRIAL ARTS.—I, (3). Professor MAYS.

Related Courses in Special Subjects

The following courses given by departments not in the College of Education may be presented as meeting in part the requirements for the 25 hours in Industrial Education.

General Engineering Drawing 1.—(4).	Journalism 4.—(3).
General Engineering Drawing 2.—(4).	Mechanical Engineering 85.—(3).
General Engineering Drawing 4.—(4).	Mechanical Engineering 87.—(3).

Courses for Advanced Undergraduates and Graduates

41. PRINCIPLES OF VOCATIONAL EDUCATION.—Same as Education 41. S, I, and II, (3). *Prerequisite:* Senior standing. Professor MAYS; (S, Associate Professor DODGE).
- [52. PART-TIME AND EVENING SCHOOLS.—Same as Education 52. I, (3). *Prerequisite:* Junior standing. Not given in 1941-1942. Professor MAYS.]
53. PROBLEMS OF INDUSTRIAL EDUCATION.—Same as Education 53. S and I, (3). *Prerequisite:* Junior standing, or consent of instructor. Professor MAYS; (S, Associate Professor DODGE).

55. PROBLEMS OF VOCATIONAL GUIDANCE.—Same as Education 55. II, (3). *Prerequisite:* Senior standing. Professor MAYS.

Extramural Courses

- E41. SURVEY OF VOCATIONAL EDUCATION.—Same as Industrial Education 41. I and II, (1 to 3). Associate Professor DODGE.
- E52. TEACHING RELATED TRADE SUBJECTS.—Same as Industrial Education 52. I and II, (1 to 3). Associate Professor DODGE.
- E53. PROBLEMS OF INDUSTRIAL EDUCATION.—Same as Industrial Education 53. I and II, (1 to 3). Associate Professor DODGE.
- E54. PROBLEMS AND METHODS OF THE PART-TIME SCHOOL.—I and II, (1 to 3). Associate Professor DODGE.
- E54a. PROBLEMS AND METHODS OF THE PART-TIME SCHOOL.—Continuation of E54. I and II, (1 to 3). Associate Professor DODGE.
- E55. PROBLEMS OF VOCATIONAL GUIDANCE.—Same as Industrial Education 55. I and II, (1 to 3). Associate Professor DODGE.
- E55a. PROBLEMS OF VOCATIONAL GUIDANCE.—Continuation of E55. I and II, (1 to 3). Associate Professor DODGE.
- E56. TEACHING SHOPWORK.—I and II, (1 to 3). *Prerequisite:* Two years of trade or industrial experience beyond the apprenticeship; completion of high school curriculum. Associate Professor DODGE.
- E56a. TEACHING SHOPWORK.—Continuation of E56. I and II, (1 to 3). Associate Professor DODGE.
- E58. PROBLEMS IN ADMINISTRATION AND SUPERVISION OF INDUSTRIAL EDUCATION.—II, (2 to 3). Associate Professor DODGE.

For Graduate Courses in Industrial Education, see Education 187, 188, 189.

ELECTRICAL ENGINEERING

Professors: PAINE (Head of the Department), BROOKS (Emeritus), TYKOCINER, KNIGHT, BROWN, KRAEHNBUUEHL, REICH.

Associate Professors: REID, TUTHILL, WALDO (Emeritus), KEENER.

Assistant Professors: FAUCETT, ARCHER, SKRODER, HAYWARD.

Associates: FETT.

Instructors: HORN, HELM, MACE, PEIRCE, BAILEY, MILLER, SCHWARZLOSE.¹

Courses for Undergraduates

4. DIRECT AND ALTERNATING CURRENT CIRCUITS AND MACHINES.—Fundamental principles of electrical circuits and machines. For students in agricultural, ceramic, civil, and mining engineering, and ceramics. I and II, (2). *Prerequisite:* Physics 1a, 1b, 3a, 3b; Mathematics 8b or 9; registration in Electrical Engineering 64. Mr. PEIRCE, Dr. MACE.
5. APPLICATIONS OF ELECTRICAL EQUIPMENT.—Applications of electricity for industrial uses. For students in ceramic and mining engineering. II, (2). *Prerequisite:* Electrical Engineering 4, 64; registration in Electrical Engineering 65. Assistant Professor HAYWARD, Mr. PEIRCE, Mr. SCHWARZLOSE.
11. DIRECT AND ALTERNATING CURRENT CIRCUITS.—Fundamental electric and magnetic units and circuits, direct and alternating currents. For students in agricultural, chemical, general, mechanical, and railway engineering, and industrial administration. I and II, (3). *Prerequisite:* Physics 1a, 1b, 3a, 3b; Mathematics 8b or 9; registration in Electrical Engineering 61. Professor KRAEHNBUUEHL, Assistant Professors FAUCETT and HAYWARD, Dr. FETT.
12. DIRECT AND ALTERNATING CURRENT APPARATUS.—Generators and motors, transformers, rectifiers, and electronic devices. II, (3). *Prerequisite:* Electrical Engineering 11, 61; registration in Electrical Engineering 62. Professor KRAEHNBUUEHL, Assistant Professors FAUCETT and HAYWARD, Dr. FETT.
14. WIRING AND ILLUMINATION.—Fundamentals of commercial and industrial wiring and illumination practice. I and II, (3). Not open to students with credit in Electrical Engineering 90. *Prerequisite:* Sophomore standing, or equivalent. Professor KRAEHNBUUEHL, Mr. HORN.

¹Second semester.

25. INTRODUCTION TO CIRCUIT ANALYSIS.—Electric and magnetic units and circuits; graphical and mathematical treatment of periodic current circuits; special problems in alternating current networks; electrostatic circuits; wave analysis. I, (4). *Prerequisite:* Physics 1b, 3b; Mathematics 9; registration in Mathematics 9a or 16; registration in Electrical Engineering 75. Professor KNIGHT, Dr. FETT.
26. DIRECT CURRENT APPARATUS.—Theory and characteristics of direct current apparatus. II, (3). *Prerequisite:* Electrical Engineering 25; Mathematics 9a; registration in Electrical Engineering 76. Professor KNIGHT, Dr. FETT.
35. ALTERNATING CURRENT APPARATUS.—Transformers and generators. I, (4). *Prerequisite:* Electrical Engineering 26, 76; registration in Electrical Engineering 85. Associate Professor KEENER.
36. ALTERNATING CURRENT APPARATUS.—Synchronous, induction, and commutator motors; rotary converters, distributed inductance and capacity, transient phenomena. II, (4). *Prerequisite:* Electrical Engineering 35; registration in Electrical Engineering 86. Associate Professor KEENER.
41. TRANSIT ENGINEERING PRINCIPLES.—Railway mechanics, power systems and control. I, (5). *Prerequisite:* Electrical Engineering 26, 76. Associate Professor TUTHILL.
42. TRANSIT ENGINEERING PRACTICE.—Electric railway locomotives, cars, and auxiliary equipment, railway electrification. II, (4). *Prerequisite:* Electrical Engineering 41. Associate Professor TUTHILL.
44. TRANSIT ENGINEERING LABORATORY AND DESIGN.—Tests of electrical railway machinery, test cars, design of an electric rail line, selection of equipment. II, (3). *Prerequisite:* Registration in Electrical Engineering 42. Associate Professor TUTHILL.
46. TRANSIT ENGINEERING.—Transportation methods and requirements. For students in engineering departments other than Electrical. II, (3). *Prerequisite:* Electrical Engineering 4, 11, or 25 and 64, 61, or 75. Associate Professor TUTHILL.
48. FUNDAMENTALS OF TELEPHONE TRANSMISSION.—Fundamentals of telephone networks and transmission lines, loading, filters, reflections, inductive interference, and superimposed circuits. II, (3). *Prerequisite:* Senior standing in electrical engineering, or consent of instructor. Assistant Professor SKRODER, Dr. MACE.
50. INTRODUCTION TO APPLIED ELECTRONICS.—Fundamental principles of the design, operation, and application of electron devices. II, (2). *Prerequisite:* Electrical Engineering 25. Professor BROWN, Dr. FETT, Dr. MACE.
51. RADIO COMMUNICATION APPARATUS.—Fundamentals of circuits of and phenomena in radio communication apparatus. Measurement of radio frequency circuit parameters, wave propagation, performance of transmitters and receivers. S and I, (3). *Prerequisite:* Electrical Engineering 25, 50, or equivalent. Professor BROWN.
52. RADIO ENGINEERING DESIGN.—Fundamentals of design of radio transmitters, transmission lines, antennas, and receivers. Laboratory measurements associated with design. II, (3). *Prerequisite:* Electrical Engineering 51, or equivalent. Professor BROWN.
53. ULTRA-HIGH-FREQUENCY TECHNIQUES.—Theory, characteristics, and operation of klystron, magnetron, and other decimeter-wave generators, antenna arrays, wave propagation, wave guides, radiation from parabolas and horns, impedance matching, modulation, detection, and reception of decimeter waves. II, (4). *Prerequisite:* Electrical Engineering 50 or equivalent; registration in Electrical Engineering 48 and 52. Registration in Electrical Engineering 59 and 89 is desirable. Professor REICH.
54. VACUUM TUBES AND CONTROL DEVICES.—Theory, characteristics, and application of the high vacuum tubes, amplifiers, and control devices. I, (3). *Prerequisite:* Electrical Engineering 25, 50. Professor REICH.
55. ELECTRICAL DESIGN.—Electromagnets and dynamos, direct and alternating; transformers. I, (2). *Prerequisite:* Electrical Engineering 26; registration in Electrical Engineering 35. Assistant Professor ARCHER.
56. ECONOMICAL DESIGN OF ELECTRICAL SYSTEMS.—Power plants, distribution, etc. II, (4). *Prerequisite:* Electrical Engineering 35. Assistant Professor ARCHER.
57. ELECTRICAL ENERGY MEASUREMENTS AND SYSTEM PROTECTION.—Theory and application of power and energy measuring equipment. Protection of transmission and distribution systems. II, (3). *Prerequisite:* Senior standing in electrical engineering, or consent of instructor. Professor KNIGHT, Assistant Professor FAUCETT.

58. POWER TRANSMISSION AND DISTRIBUTION CIRCUITS.—Transient behavior of lumped constant circuits by differential equation methods and by Heaviside's expansion theorem; development general network theorems; steady state solution with distributed constants; system stability analysis. I, (3). *Prerequisite:* Electrical Engineering 25. Professor KNIGHT.
59. ELECTRON TUBES.—Theory, characteristics, and applications of glow and arc discharge tubes, photocells, electronic control devices, rectifiers, oscillators, and inverters. II, (3). *Prerequisite:* Electrical Engineering 54, or consent of instructor. Professor REICH.
61. DIRECT AND ALTERNATING CURRENT LABORATORY.—Circuits. For students in agricultural, chemical, general, mechanical, and railway engineering, and industrial administration. I and II, (1). *Prerequisite:* Registration in Electrical Engineering 11. Associate Professor TUTHILL, Assistant Professor FAUCETT, Mr. HORN, Mr. HELM, Mr. PEIRCE, Dr. MACE, Mr. BAILEY, Mr. MILLER.
62. DIRECT AND ALTERNATING CURRENT LABORATORY.—Machines. For students in agricultural, chemical, general, mechanical, and railway engineering, and industrial administration. II, (1). *Prerequisite:* Electrical Engineering 11, 61; registration in Electrical Engineering 12. Associate Professors TUTHILL and REID, Assistant Professor ARCHER, Mr. HORN, Dr. MACE, Mr. BAILEY, Mr. MILLER, Mr. SCHWARZLOSE.
64. DIRECT AND ALTERNATING CIRCUITS AND MACHINE LABORATORY.—To accompany Electrical Engineering 4. For students in agricultural, civil, mining, and ceramic engineering, and ceramics. I and II, (1). *Prerequisite:* Registration in Electrical Engineering 4. Associate Professor TUTHILL, Mr. PEIRCE, Dr. MACE, Mr. SCHWARZLOSE.
65. ELECTRICAL EQUIPMENT LABORATORY.—To accompany Electrical Engineering 5. For students in mining and ceramic engineering. II, (1). *Prerequisite:* Registration in Electrical Engineering 5. Mr. PEIRCE, Mr. MILLER.
- 71-72. ELECTRICAL ENGINEERING PROBLEMS.—Special problems approved by the department. (a) Advanced Electronics; (b) Electric Meters, Relays, and Protective Devices; (c) Advanced Illumination; (d) Special Investigations. I and II, (1 to 3). *Prerequisite:* Approval of written application to department. Members of the department.
75. ELECTRICAL ENGINEERING LABORATORY.—Direct and alternating current circuits and instruments. I, (2). *Prerequisite:* Registration in Electrical Engineering 25. Assistant Professor SKRODER, Mr. HELM.
76. ELECTRICAL ENGINEERING LABORATORY.—Operation and testing of direct current machines. II, (3). *Prerequisite:* Electrical Engineering 25, 75; registration in Electrical Engineering 26. Associate Professor KEENER, Mr. HELM, Mr. BAILEY.
84. VACUUM TUBE LABORATORY.—Experimental study of the characteristics and applications of high vacuum tubes. I, (1). *Prerequisite:* Registration in Electrical Engineering 54, or consent of instructor. Professor REICH, Dr. MACE.
85. ELECTRICAL ENGINEERING LABORATORY.—Advanced alternating current laboratory. I, (2). *Prerequisite:* Electrical Engineering 76; registration in Electrical Engineering 35. Associate Professor REID, Mr. BAILEY.
86. ELECTRICAL ENGINEERING LABORATORY.—Advanced alternating current laboratory. II, (2). *Prerequisite:* Electrical Engineering 85; registration in Electrical Engineering 36. Associate Professor REID.
89. ELECTRON TUBE LABORATORY.—Experimental study of glow and arc discharge tubes and photocells and their applications to power control. II, (1). *Prerequisite:* Registration in Electrical Engineering 59, or consent of instructor. Professor REICH, Dr. MACE.
90. BUILDING LIGHTING.—Electric lamps and other illuminants and their effective use. I and II, (1). Not open to students with credit in Electrical Engineering 14. *Prerequisite:* Junior standing. Mr. HORN.
- 95-96. SEMINAR.—Papers and discussion of current engineering topics. I and II, (1). *Prerequisite:* Senior standing in electrical engineering. Professor PAINE.
- 97-98. THESIS.—First semester, preliminary reading and investigation; second semester, completion. Continuous through I and II, (0 to 3).
99. INSPECTION TRIP.—I, (no credit). *Prerequisite:* Senior standing.

Courses for Graduates

NOTE:—The prerequisite for graduate work in electrical engineering is the equivalent of the undergraduate courses required for the degree of Bachelor of Science in electrical engineering in the branches of the subject in which registration is desired. Graduate students who wish to take a minor in electrical engineering must have had differential and integral calculus, and one year's work in college physics.

- 101a. GRADUATE SEMINAR.—Required of all graduate students. I and II, (*no credit*).
101. ADVANCED COURSES IN ALTERNATING CURRENTS.—I and II, ($\frac{1}{2}$ to 2 units).
- (b) CIRCUIT TRANSIENTS.—Professors KNIGHT and REICH.
 - (c) MACHINE TRANSIENTS.—Associate Professor KEENER.
 - (d) SYMMETRICAL COMPONENTS.—Professor KRAEHNBUHL, Assistant Professor FAUCETT.
102. ELECTRIC WAVES, OSCILLATIONS, AND TRANSIENTS.—I and II, ($\frac{1}{2}$ to 2 units).
- (a) THEORY OF ENERGY RADIATION.—Professor BROWN.
 - (b) PRINCIPLES OF TELEVISION ENGINEERING.—Professor BROWN.
103. ELECTRIC DESIGN.—I and II, (*1 to 3 units*).
- (a) POWER PLANT DESIGN.—Professor PAINE.
 - (b) MACHINE DESIGN.—Professor PAINE.
 - (c) ILLUMINATION PRACTICE AND DESIGN.—Professor KRAEHNBUHL.
104. VACUUM TUBES AND ELECTRONIC CONTROL.—I and II, (*1 unit*).
- (a) THEORETICAL ELECTRONICS.—Professor REICH.
 - (b) VACUUM TUBES AND AMPLIFIERS.—Professor REICH.
 - (c) PHOTOELECTRIC CELLS, CONTROL TUBES, AND INVERTERS.—Professor REICH.
105. ELECTRICAL ENGINEERING RESEARCH.—I and II, (*1 to 3 units*). Professors PAINE, TYKOCINER, KNIGHT, REICH, BROWN, and KRAEHNBUHL, Associate Professor KEENER, Assistant Professor FAUCETT, Dr. FETT.

ENGINEERING

Professors: CASBERG, CRANDELL, DRAFFIN, JORDAN, PICKELS, REICH, YOUNG.

Associate Professors: TUTHILL.

Assistant Professors: DELL.

Courses for Undergraduates

ENGINEERING LECTURE.—All freshmen in the College of Engineering are required to attend a series of weekly lectures on selected topics, conducted by Professor JORDAN and others, through both semesters, without credit.

NOTE:—Each of the following courses may be used as an approved or non-technical elective in all engineering curricula.

10. ENGINEERING ECONOMICS.—Evolution and growth of industry; basic industrial principles; ownership and securities; standardization; valuation and depreciation; comparisons and selections of engineering projects. I and II, (3). *Prerequisite:* Sophomore standing in engineering. Professor YOUNG.
20. HISTORY OF ENGINEERING.—Important elements in the growth of the art and science of engineering from ancient times to the present. Lives of some of the men who have been leaders. Effect of engineering on social conditions of various periods. I and II, (2). *Prerequisite:* Junior standing in engineering. Professor DRAFFIN.
29. PRIMARY CIVILIAN PILOT GROUND COURSE.—II, (3). *Prerequisite:* Sophomore standing and enrollment in the Controlled Private Civil Pilot Training Program. Professor REICH, Assistant Professor DELL.
- [30. SECONDARY CIVILIAN PILOT GROUND COURSE.—II, (3). *Prerequisite:* Junior standing and enrollment in the Controlled Restricted Commercial Course in the Civilian Pilot Training Program. Not given in 1941-1942. Professor REICH, Assistant Professor DELL.]
39. INDUSTRIAL RELATIONS.—History of the development of industry; the factory system; manufacturers' organizations; labor organizations; works management; wage systems; personnel problems; labor legislation. I and II, (3). *Prerequisite:* Junior standing. Professor CASBERG.

40. TRANSPORTATION DEVELOPMENT.—Transportation systems; history and technical development of city transit systems, and of rail, highway, waterway, and air transport; organization and interrelation. I and II, (2). *Prerequisite:* Sophomore standing. Professors YOUNG and CRANDELL, Associate Professor TUTHILL.
41. TRANSPORTATION PROBLEMS.—Regulation of transportation systems, technical, operating, and financial, by government bodies; government vs. private ownership and operation; technical and economic problems of transport systems. I and II, (3). *Prerequisite:* Engineering 40, or senior standing in engineering. Professors YOUNG and CRANDELL.
92. ENGINEERING LAW.—Contracts, evidence, torts, equity, real property, corporations, agency, sales, negotiable instruments, water rights, patent rights, special assessments, contract letting, general conditions. I and II, (3). *Prerequisite:* Senior standing in engineering or architecture. Professor PICKELS.

ENGLISH

(Including Rhetoric and Speech)

Professors: HILLEBRAND¹ (Head of the Department), BERNBAUM, FLOM (Emeritus), PAUL, BALDWIN, GRAHAM, JONES,² FLETCHER, SAUNDERS, LARSEN, PARRY.

Associate Professors: LANDIS, WEIRICK, PARRISH, SECORD, C. R. ANDERSON, GLENN, HERRICK.

Assistant Professors: RINAKER, KYLE (Emerita), TEMPLEMAN, KELSO, GOLDMAN, WINDESHEIM, SWANSON, TUPPER, ROBERTS, HARRIS, HUSTON, NELSON.

Associates: BUSEY, HASKELL, TRELEASE, W. G. JOHNSON, SHATTUCK, WASERMAN.

Instructors: M. BLOOM, KELLEY, FRENCH, RAPP, HOUTCHENS, MATHEWS, MILLIGAN, MOSES, DIETER,³ WILKINSON, GEIST, HOOK,⁴ LOWRY, HAMILTON.

Assistants: SWENEY, OWEN, CAMP, MORRISON, EKSTROM, FOGLE, QUINN, BUTLER, HOSMER, MOSHER, SCOTT, J. L. JOHNSON, AMES, ANDREWS,⁵ BUSHMAN, KENNEDY,⁶ MCGLOTHLIN, PORZAK, RORABACHER, WIXSON, LEWIS, SIMONS, BLEDSOE, MOORE, FEINBERG, SCUFFAS, BAUER, ERWIN, FAULKNER,⁶ SANDBERG, WEEKS, CRANDELL, D. L. HILL, HOCHMUTH, H. W. HILL, JACKSON,⁸ CARR, MENNING, DAVID, JOCHUMS, MURRAY, ANGELL,⁷ BAUDIN, CERRUTI, FRIEDERICH, ROBBINS, WILKINS, BENSON, E. A. BLOOM, G. W. JONES, NEVIUS, RYNIKER, SARGENT, CAROTHERS,⁸ DAHLSTEDT, SPERRY, VOGEL,⁸ PATTON.⁹

Cooperating: Professors W. A. OLDFATHER, A. W. ARON, and JOHN VAN HORNE, Associate Professor ARTHUR HAMILTON, Assistant Professor P. E. JACOB.

Summer Session of 1941 but not in current year: Visiting Professor W. P. BOYD, Dr. D. K. BRUNER.

Major in English

Major: 20 hours in English, excluding Rhetoric 1, 2, 10, 21, 22, English 10a, 10b, 20a, 20b, 41, 42, and courses in Speech, and including at least ten hours in English literature, at least three hours in composition, and two courses chosen from the advanced groups in English literature.

Program of Study: The following courses are called to the special attention of English majors: English 23, 12, 13, Rhetoric 3, English 54a, 54b, at least one period course (e.g., English 39, 29, 27, 31, 33, or 34), at least one author course (e.g., English 25, 26, 5, 63, 52, 43, or 56), English 55a, 55b.

English majors who intend to teach in secondary schools are advised to take English 16, and should have some training in Speech. They should consider the need for taking English 41 and 42 (credit in these courses does not count toward the English major, but does apply toward requirements in education), and, if they intend

¹On leave of absence first semester.

²On leave of absence for military service.

³Deceased January 24, 1942.

⁴Resignation effective March 9, 1942.

⁵Second semester.

⁶Deceased January 10, 1942.

⁷Resignation effective October 1, 1941.

⁸Resignation effective February 27, 1942.

⁹First semester.

to teach in a state requiring six hours of college work in American literature, for taking English 30. Their attention is called to Education 65 (Remedial Reading) as one of the courses in education which will be particularly useful to them.

Rhetoric 3 (Exposition) is preferred over Rhetoric 4 (Narration and Description) as a course to take in satisfying the departmental requirements in composition.

Minors: 20 hours in (a) Latin or Greek or French or German or Spanish or Italian; or (b) in any two of those languages; or (c) in one of those languages and philosophy; or (d) in one of those languages and history; or (e) in history and philosophy. No language courses may be regarded as satisfying the minor requirements if they are excluded from the majors of the language departments (excepting elementary courses in Greek, Latin, French 2a, Italian 2a, and Spanish 2a). At least eight hours must be taken in each subject, if two are chosen.

Major in Speech

Major: 20 hours in Speech, including Speech 3, 6, 8, 18, and 19.

Minors: 20 hours in English, excluding English 41, 42, and Rhetoric 1, 2, 10, 21, 22, and including one course in English literature chosen from the advanced group; or 20 hours in English (excluding the previously mentioned courses) and one of the following subjects: economics, French, German, Greek, history, Latin, law, philosophy, political science, psychology, or sociology. At least eight hours must be taken in each subject, if two are chosen.

ENGLISH LANGUAGE AND LITERATURE

Courses for Undergraduates

- 10a. INTRODUCTION TO LITERATURE.—Intended primarily for those who expect to do considerable work in literature, in English or in any other language. S, I, and II, (3). Credit is not given for English 10a in addition to English 20a-20b. Seniors receive only two hours credit. *Prerequisite:* The minimum entrance requirements in English. Professor PARRY, Associate Professors LANDIS (in charge), WEIRICK, GLENN, and SECORD, Assistant Professors RINAKEK, KELSO, GOLDMAN, TUPPER, and HARRIS, Dr. BUSEY, Dr. HASKELL, Dr. BLOOM, Dr. GEIST, Dr. WASSERMAN, Dr. MOSES, Mr. FOGLE; (S, Assistant Professor TEMPLEMAN).
- 10b. INTRODUCTION TO LITERATURE.—Intended primarily for those who expect to do considerable work in literature, in English or in any other language. I and II, (3). Credit is not given for English 10b in addition to English 20a-20b. Seniors receive only two hours credit. *Prerequisite:* English 10a. Professor PARRY, Associate Professors LANDIS (in charge) and WEIRICK, Assistant Professors RINAKEK, TEMPLEMAN, KELSO, GOLDMAN, TUPPER, and HARRIS, Dr. BUSEY, Dr. RAPP, Dr. SHATTUCK, Dr. WASSERMAN, Mr. QUINN.
12. AMERICAN LITERATURE.—I, (2). *Prerequisite:* Sophomore standing, or exemption from Rhetoric 2. Professor PAUL.
13. AMERICAN LITERATURE.—S and II, (2). *Prerequisite:* Sophomore standing, or exemption from Rhetoric 2. Professor PAUL; (S, Associate Professor GLENN).
- 20a. CHIEF ENGLISH WRITERS OF THE NINETEENTH CENTURY.—Nineteenth century men of letters on religion, politics, economics, conduct, and social life. For students in professional and technical courses. I and II, (4). Credit is not given for English 20a in addition to English 10a-10b. *Prerequisite:* Sophomore standing. Professor GRAHAM (in charge), Associate Professor WEIRICK, Assistant Professors TEMPLEMAN, KELSO, TUPPER, GOLDMAN, and HARRIS, Dr. HASKELL, Mrs. TRELEASE, Dr. KELLEY, Dr. FRENCH, Dr. RAPP, Dr. W. G. JOHNSON, Dr. MATH- EWES, Dr. HOUTCHENS, Dr. MILLIGAN, Dr. LOWRY, Mr. EKSTROM.
- 20b. CHIEF ENGLISH WRITERS BEFORE 1800.—II, (4). Credit is not given for English 20b in addition to English 10a-10b. *Prerequisite:* English 20a. Professor GRAHAM (in charge), Assistant Professors RINAKEK, TEMPLEMAN, KELSO, and GOLDMAN, Dr. W. G. JOHNSON, Dr. WASSERMAN, Dr. KELLEY, Dr. FRENCH, Dr. RAPP, Dr. MILLIGAN, Dr. MATH- EWES.
23. INTRODUCTION TO SHAKESPEARE.—S, I, and II, (3). *Prerequisite:* Sophomore standing, or exemption from Rhetoric 2. Associate Professors LANDIS, GLENN, and HERRICK, Dr. SHATTUCK, Dr. MATH- EWES, Dr. MILLIGAN.
44. CONTEMPORARY POETRY.—II, (3). *Prerequisite:* Six hours of English literature, or junior standing. Associate Professor WEIRICK.

Courses for Advanced Undergraduates

Junior standing is prerequisite to all the following courses unless otherwise specified.

4. ENGLISH POETICS.—Nature of poetry, history and theory of poetical forms, reading of representative poems. II, (2). Assistant Professor GOLDMAN.
5. SHAKESPEARE.—I and II, (3). Professor BALDWIN.
16. MODERN ENGLISH GRAMMAR.—Definition and meaning; the use of dictionaries, grammars; a survey of syntax, etc. II, (3). Professor LARSEN.
27. THE AGE OF DRYDEN.—A study of Dryden in relation to the writers of the later seventeenth century and to the literary, social, and religious forces of the period. II, (3). Assistant Professor HARRIS.
30. TENDENCIES IN AMERICAN FICTION SINCE 1870.—II, (3). *Prerequisite:* Consent of instructor. Assistant Professor TUPPER.
31. ENGLISH LITERATURE FROM 1688 TO 1789.—Swift, Defoe, Steele, Addison, Dryden, Pope, Gray, Goldsmith, Johnson. I, (3). Associate Professor SECORD.
33. ENGLISH LITERATURE FROM 1789 TO 1837.—S and I, (3). Associate Professor LANDIS.
39. INTRODUCTION TO THE LITERATURE OF THE MIDDLE AGES.—Classical influences; epic, romance, lay, allegory, fabliau, lyric, and other types. I, (3). Professor PARRY.
41. TEACHING OF ENGLISH LITERATURE.—S and II, (2). *Prerequisite:* Nine hours of English literature. Professor PAUL; (S, Assistant Professor GLENN).
42. TEACHING OF ENGLISH COMPOSITION.—I, (2). *Prerequisite:* Nine hours of English composition. Professor PAUL.
43. BROWNING.—Intensive reading of the principal poems. II, (3). Professor GRAHAM.
45. DEVELOPMENT OF THE MODERN DRAMA.—Reading and lectures. I, (3). Associate Professor HERRICK.
51. GREAT NOVELISTS OF THE EIGHTEENTH CENTURY.—Defoe, Richardson, Fielding, Smollett, Sterne, Goldsmith, etc. II, (3). Associate Professor SECORD.
52. GREAT NOVELISTS OF THE NINETEENTH CENTURY.—Scott, Jane Austen, Dickens, Thackeray, Eliot, Meredith, etc. S, (3). Assistant Professor GOLDMAN.
56. TENNYSON AND HIS CONTEMPORARIES.—S and I, (3). Professor GRAHAM; (S, Assistant Professor TEMPLEMAN).
57. GREAT FOREIGN NOVELISTS IN RELATION TO THE ENGLISH NOVEL.—Goethe, Hugo, Manzoni, Balzac, Dumas, Flaubert, Zola, Turgenev, Dostoevski, Tolstoi. I, (3). Professor BERNBAUM.
- [58. MOTION PICTURES: THEIR APPRECIATION AND THEIR RELATION TO LITERATURE.—II, (3). Not given in 1941-1942. Professor BERNBAUM.]
59. REMEDIAL READING.—Same as Education 65. A course in methods for teachers. Theory and practice. S, (3). *Prerequisite:* Psychology 43 or Education 25; senior standing; consent of instructor. Dr. R. P. LARSEN.
- 60a-60b. THESIS AND HONORS.—I and II, (credit to be arranged). *Prerequisite:* Senior standing. Professor JONES, Assistant Professor TUPPER, and others.
62. ENGLISH LITERATURE FROM 1588 TO 1600.—The approach to Milton. I, (3). Professor FLETCHER.

Courses for Advanced Undergraduates and Graduates

Junior standing is prerequisite to all the following courses unless otherwise specified.

17. HISTORY OF THE ENGLISH LANGUAGE.—I, (3). *Prerequisite:* Consent of instructor. Professor LARSEN.
25. CHAUCER.—I, (3). Professor JONES.
- [26. SPENSER.—II, (3). Not given in 1941-1942. Professor JONES.]
34. DR. JOHNSON AND HIS CIRCLE.—I, (3). Assistant Professor RINAKER.
35. ENGLISH DRAMA (PREVIOUS TO SHAKESPEARE).—From the beginning to 1600. I, (3). Professor BALDWIN.
- [36. ENGLISH DRAMA (EXCLUSIVE OF SHAKESPEARE).—From 1600 to 1700. II, (3). Not given in 1941-1942. Professor HILLEBRAND.]
38. DEVELOPMENT OF ARTIURIAN ROMANCE.—The historical Arthur; Celtic influences; Old French Romances; the tradition in English, with special attention to Malory and Tennyson. II, (3 or 4). Professor PARRY.
- 54a. INTRODUCTION TO COMPARATIVE LITERATURE.—Introductory and comparative survey of the greatest Greek, Latin, Italian, Spanish, French, German, and English

- authors. S and I, (3). Professors OLDFATHER, VAN HORNE, and PARRY, Associate Professor LANDIS.
- 54b. INTRODUCTION TO COMPARATIVE LITERATURE.—Survey of the greatest Spanish, French, and German authors. II, (3). Professors ARON and PARRY, Associate Professors HAMILTON and LANDIS, Assistant Professor JACOB.
- 55a-55b. SURVEY OF ENGLISH LITERATURE.—I and II, (3). *Prerequisite*: Senior standing. Professor PARRY, Associate Professor HERRICK.
63. POETRY OF MILTON.—Origin, forms, artistic and ethical values; Milton's place in English literary history. II, (3). Professor FLETCHER.
- 65a. HISTORY AND PRINCIPLES OF LITERARY CRITICISM.—A study of the leading literary critics, ancient and modern, with emphasis upon the English. Aristotle to Sidney. I, (3). *Prerequisite*: Senior standing. Associate Professor HERRICK.
- 65b. HISTORY AND PRINCIPLES OF LITERARY CRITICISM.—Dryden to Arnold. II, (3). *Prerequisite*: Senior standing. Associate Professor HERRICK.

Courses for Graduates

NOTE:—Students who enter on graduate work with English as their major subject are required to give evidence of their ability to write good English. They must present the equivalent of fourteen hours of undergraduate work in English literature, the required college work in rhetoric, and the equivalent of four semesters of college work in Latin, or in Greek, or in French, or in German. After the first year of graduate work a knowledge of French and German is indispensable.

Students making English their minor may be admitted to such courses as in the judgment of the instructor in charge they are qualified to pursue.

101. RESEARCH IN SPECIAL TOPICS.—Guidance in writing theses for advanced degrees. S, I, and II, (*1 to 2 units*). Professors HILLEBRAND, BERNBAUM, PAUL, BALDWIN, GRAHAM, FLETCHER, LARSEN, and PARRY, Associate Professors LANDIS, PARRISH, SECOND, and HERRICK, Assistant Professors RINAKE and GOLDMAN.
- [S102a. SURVEY OF ENGLISH LITERATURE.—S, (*1 unit*). Not given in 1941. Associate Professor HERRICK.]
- S102b. SURVEY OF ENGLISH LITERATURE (FROM THE RESTORATION).—S, (*1 unit*). Assistant Professor GOLDMAN.
- [107. OLD NORSE (OLD ICELANDIC).—II, (*1 unit*). Not given in 1941-1942. Professor LARSEN.]
108. OLD ENGLISH (ANGLO-SAXON).—I, (*1 unit*). Professor LARSEN.
109. OLD ENGLISH (ANGLO-SAXON).—Beowulf. II, (*1 unit*). Professor LARSEN.
110. OLD ENGLISH POETRY (CAEDMON AND CYNEWULF).—I, (*1 unit*). Professor LARSEN.
- [112. SEMINAR IN CHAUCER.—I, (*1 unit*). Not given in 1941-1942. Professor JONES.]
125. MIDDLE ENGLISH.—Introduction to Middle English dialects with special emphasis on the East Midland. II, (*1 unit*). Professor LARSEN.
- 128a-128b. LITERATURE OF THE SIXTEENTH CENTURY.—S (128b only), and continuous through I and II, (*1 unit*). 128b not given in 1941-1942. Professor JONES; (S, Professor BALDWIN).
- [129a-129b. ENGLISH LITERATURE FROM THE NORMAN CONQUEST TO 1400.—Continuous through I and II, (*1 unit*). Not given in 1941-1942. Professor JONES.]
- 130a-130b. TRAGEDY.—Continuous through I and II, (*1 unit*). 130a not given in 1941-1942. Professor HILLEBRAND.
- 135a-135b. PROBLEMS IN AMERICAN LITERATURE.—First semester, American essay; second semester, Poe and Whitman. S (135b only), and continuous through I and II, (*1 unit*). Professor PAUL.
- [S137a. PROSE WRITERS OF THE NINETEENTH CENTURY.—S, (*1 unit*). Not given in 1941-1942.]
- 138a-138b. THE ROMANTIC MOVEMENT.—S (138b only), and continuous through I and II, (*1 unit*). Professor BERNBAUM; (S, Professor GRAHAM).
- 140a-140b. INVESTIGATIONS IN MODERN ENGLISH LITERATURE.—Continuous through I and II, (*1 to 3 units*). Professor BERNBAUM.
- 141a-141b. LITERATURE OF THE SEVENTEENTH CENTURY.—Continuous through I and II, (*1 unit*). Professor FLETCHER.
- 143a-143b. SEMINAR IN THE HISTORY AND THEORY OF PROSE FICTION.—Continuous through I and II, (*1 unit*). Professor BERNBAUM.

- 145a-145b. LITERATURE OF THE EIGHTEENTH CENTURY.—S (145a only), and continuous through I and II, (1 unit). Professor GRAHAM.
- 146a-146b. MILTON.—Continuous through I and II, (1 unit). Professor FLETCHER.
- 147a-147b. SHAKESPEARE AND ELIZABETHAN DRAMA.—S (147b only), and continuous through I and II, (1 unit). Professor BALDWIN.
148. SEMINAR IN ELIZABETHAN DRAMA.—II, (1 unit). Professor BALDWIN.
- [149a-149b. DEVELOPMENT OF TUDOR DRAMA.—Continuous through I and II, (1 unit). Not given in 1941-1942. Professor BALDWIN.]
- 151a-151b. STUDIES IN THE HISTORY OF THE EIGHTEENTH CENTURY NOVEL.—Continuous through I and II, (1 unit). Associate Professor SECORD.
- [153. SEMINAR IN RESTORATION DRAMA.—II, (1 unit). Not given in 1941-1942. Professor HILLEBRAND.]
- [156. ANGLO-LATIN LITERATURE.—II, (1 unit). Not given in 1941-1942. Professor PARRY.]
157. SEMINAR IN SPENSER.—I, (1 unit). Professor JONES.

RHETORIC

Courses for Undergraduates

- 1-2. RHETORIC AND COMPOSITION.—Required of freshmen in all undergraduate colleges who are not exempted by examination. Both given S, I, and II, (3). These courses are not counted toward a major in English. Seniors receive only two hours credit. Assistant Professors ROBERTS (in charge) and HARRIS, Dr. M. BLOOM, Dr. KELLEY, Dr. WASSERMAN, Dr. SHATTUCK, Dr. MILLIGAN, Dr. MOSES, Dr. MATHEWS, Mrs. SWENEY, Mr. OWEN, Mr. HAMILTON, Dr. LOWRY, Mr. CAMP, Miss MORRISON, Mr. EKSTROM, Mr. FOGLE, Mr. QUINN, Mr. MOSHER, Mr. BUTLER, Miss HOSMER, Mr. J. L. JOHNSON, Mr. KENNEDY, Dr. GEIST, Miss MCGLOTHLIN, Miss RORABACHER, Mr. BUSHMAN, Mr. AMES, Mr. PORZAK, Mr. SIMONS, Mr. BLEDSOE, Mr. MOORE, Mr. LEWIS, Mr. SCOUFFAS, Mr. FEINBERG, Mr. FAULKNER, Mrs. HILL, Mr. BAUER, Mr. HILL, Mr. CARR, Mr. JOCHUMS, Mr. MURRAY, Mr. BAUDIN, Mr. BENSON, Mr. E. A. BLOOM, Mr. CAROTHERS, Mr. CERRUTI, Mr. DAHLSTEIT, Mr. Friederich, Mr. G. W. JONES, Mr. NEVIUS, Mr. ROBBINS, Miss RYNIKER, Mr. SPERRY, Mr. VOGEL, Mr. WILKINS; (S, Dr. BRUNER).
3. EXPOSITION.—I and II, (3). *Prerequisite:* Rhetoric 1 and 2; sophomore standing. Associate Professor LANDIS, Assistant Professors KELSO and GOLDMAN, Dr. BUSEY, Dr. FRENCH, Dr. LOWRY.
4. NARRATION AND DESCRIPTION.—I and II, (3). *Prerequisite:* Rhetoric 1 and 2; sophomore standing. Assistant Professor KELSO, Dr. BUSEY, Mrs. TRELEASE, Dr. RAPP, Dr. SHATTUCK.
10. BUSINESS LETTER WRITING.—S, I, and II, (2). This course is not counted toward a major in English. *Prerequisite:* Rhetoric 1 and 2; sophomore standing. Professor SAUNDERS, Associate Professor ANDERSON, Mr. WEEKS, Mr. TRAVIS, Mr. WILKINSON, Mr. MENNING, Mr. SARGENT; (S, Visiting Professor BOYD).

Courses for Advanced Undergraduates

Junior standing is prerequisite for all the following courses unless otherwise specified.

6. ADVANCED NARRATIVE COMPOSITION.—Short-story writing. Intended for those who have some aptitude for literary work. I, (3). *Prerequisite:* Consent of instructor. Associate Professor WEIRICK.
7. ADVANCED NARRATIVE COMPOSITION.—II, (3). *Prerequisite:* Consent of instructor. Associate Professor WEIRICK.
8. ADVANCED COMPOSITION.—Criticism, theory, and practice. Essay writing. I, (3). Assistant Professor TUPPER.
21. ADVANCED BUSINESS WRITING.—Sales letters; circulars; bulletins, articles for trade journals and house organs; reports. I and II, (2). *Prerequisite:* Rhetoric 10 with "A" or "B" standing. Professor SAUNDERS.
22. SPECIAL TYPES OF BUSINESS WRITING.—Business reports and articles for business magazines. S, I, and II, (2). *Prerequisite:* Rhetoric 10. Associate Professor ANDERSON; (S, Visiting Professor BOYD).
46. DRAMATIC COMPOSITION.—II, (3). Professor HILLEBRAND.

SPEECH

Courses for Undergraduates

1. PRINCIPLES OF EFFECTIVE SPEAKING.—Speech composition, delivery, how to hold the attention and interest of the audience. Short expository and argumentative talks on selected topics. S, (2); I and II, (3). *Prerequisite:* Rhetoric 2. Mr. ANGELL, Dr. DIETER, Miss WIXSOM, Mr. CRANDELL, Miss HOCHMUTH, Mr. ERWIN, Mr. DAVID, Mr. FRIEDERICH; (S, Assistant Professor WINDESHEIM, Mr. SANDBERG).
2. BUSINESS AND PROFESSIONAL SPEAKING.—Persuasion, composition, and delivery of common types of business and semi-public addresses. I and II, (2). *Prerequisite:* Speech 1. Assistant Professor HUSTON, Mr. SANDBERG.
3. ARGUMENTATION.—Construction of arguments, adaptation to audiences, refutation, practice debates on topics of current interest. I and II, (3). *Prerequisite:* Speech 1. Assistant Professor HUSTON, Mr. CRANDELL.
10. ORAL INTERPRETATION OF LITERATURE.—Study and class presentation of readings drawn from various sources, analysis of literature to determine its suitability for oral presentation. S, I, and II, (2). *Prerequisite:* Rhetoric 2. Associate Professor PARRISH, Assistant Professor WINDESHEIM, Mr. SCOTT, Mr. SANDBERG.

Courses for Advanced Undergraduates

4. ADVANCED ARGUMENTATION.—Logical theory and its application; debate strategy; study of great debates; practice discussions on political and legal subjects. II, (3). *Prerequisite:* Speech 3; junior standing. Assistant Professor HUSTON.
6. PERSUASION.—I, (3). *Prerequisite:* Speech 1; junior standing. Assistant Professor WINDESHEIM.
7. METHODS AND MATERIALS OF PUBLIC DISCUSSION.—II, (3). *Prerequisite:* Speech 3 or 6; junior standing. Associate Professor PARRISH.
8. FUNDAMENTALS OF ACTING.—S, (2); I and II, (3). *Prerequisite:* Speech 10; junior standing. Assistant Professor SWANSON, Mr. SCOTT.
9. ORAL INTERPRETATION OF SHAKESPEARE.—I, (2). *Prerequisite:* Speech 10; junior standing. Mr. ERWIN.
11. ELEMENTS OF STAGECRAFT.—Practice in staging and production of plays. S, (2); I, (4). *Prerequisite:* Speech 8; junior standing. Mr. SCOTT.
12. TEACHING OF SPEECH.—Organization of high school and college courses; methods; debate and contest coaching; theatricals; standards of criticism. S and II, (2). *Prerequisite:* Ten hours of speech. Assistant Professor NELSON; (S, Mr. SANDBERG).
16. PLAY DIRECTING.—S, (2); II, (3). *Prerequisite:* Speech 8. Assistant Professor SWANSON.

Courses for Advanced Undergraduates and Graduates

- 14a. METHODS OF SPEECH CORRECTION.—Causes, symptoms, and treatment of speech disorders, with clinical practice. S and I, (3). *Prerequisite:* Ten hours of speech, or consent of instructor; junior standing. Assistant Professor NELSON.
- 14b. METHODS OF SPEECH CORRECTION.—S, (2); II, (3). *Prerequisite:* Speech 14a. Assistant Professor NELSON.
17. ADVANCED INTERPRETATION.—Principles of literary criticism applied to oral interpretation. S, (2); II, (3). *Prerequisite:* Speech 10; senior standing. Associate Professor PARRISH.
18. PRONUNCIATION.—Methods of voice improvement; the sounds of English studied by means of the International Phonetic Alphabet. S, (2); I, (3). *Prerequisite:* Senior standing. Associate Professor PARRISH.
19. SPEECH SCIENCE.—Principles of physics involved in the production of speech sounds. I, (3). *Prerequisite:* Ten hours of speech, or consent of instructor; senior standing. Assistant Professor WINDESHEIM.
20. SPEECH SCIENCE.—Principles of physiology involved in the production of speech sounds. S, (2); II, (3). *Prerequisite:* Ten hours of speech, or consent of instructor; senior standing. Assistant Professor WINDESHEIM.
21. THEORIES OF PLAY PRODUCTION.—Development of modern theatrical production; application of its aesthetic principles and techniques to problems of acting, directing, and staging. S, (2); II, (3). *Prerequisite:* Senior standing. Assistant Professor SWANSON.

Courses for Graduates

NOTE:—Students who enter on graduate work with speech as their major must give evidence of their ability to write good English, and must present the equivalent of fourteen hours of undergraduate work in speech.

Students making speech their minor may be admitted to such courses as in the judgment of the instructor in charge they are qualified to pursue.

101. RESEARCH IN SPECIAL TOPICS.—S, and continuous through I and II, (1 unit). Associate Professor PARRISH, Assistant Professors WINDESHEIM and NELSON.
114. SEMINAR IN SPEECH CORRECTION.—S, and continuous through I and II, (1 to 2 units). Assistant Professor NELSON.
119. SEMINAR IN SPEECH SCIENCE.—S, and continuous through I and II, (1 to 2 units). Assistant Professor WINDESHEIM.
- 121a-121b. THE HISTORY OF RHETORICAL THEORY.—S (121b only), and continuous through I and II, (1 unit). Associate Professor PARRISH, Dr. DIETER.

ENTOMOLOGY

Professors: METCALF (Head of the Department), HAYES.

Associate Professors: BALDUF.

Assistant Professors: MILUM, KEARNS.

Assistants: TRAUB, DELAPLANE, PARKER.

Major: 20 hours in entomology, excluding Entomology 1, 2, and 31. At least five hours must be taken from the advanced group.

Minors: 20 hours in not more than two of the following subjects, with not less than eight hours in each subject if two are chosen: agronomy, botany, chemistry, horticulture, physiology, and zoology.

NOTE:—Entomology 1 is open to freshmen, and 2 and 31 to sophomores, without prerequisites. Either 1, or both 2 and 9, are prerequisite to all other courses in the department. Recommended sequences of courses are 1, 8, 20, and 31, for those desiring strictly practical or economic work; 2, 9, and 21, for those interested in the cultural or biological values of insect study. For students whose major is entomology, a desirable, though not required, sequence is: Entomology 1, 9, 7, 3, 4, 8, 10, 20, 21.

Courses for Undergraduates

1. DESTRUCTIVE AND USEFUL INSECTS.—Habits, life-histories, structure, physiology, and classification of insects. Recognition and control of important pests of orchard, garden, and field crops, the household, domestic animals, and man. I and II, (3). Seniors receive only two hours credit. Professors METCALF and HAYES, Associate Professor BALDUF, Assistant Professors MILUM and KEARNS, and assistants.
2. INSECTS: THEIR LIFE AND IMPORTANCE TO MAN.—Non-technical, cultural course of readings and illustrated lectures, with exhibits. Classes of insects, their manner of life and development, feeding and nesting; how they protect themselves; their relation to animals and flowers; disease transmission; injuries and benefits; recognition, eradication, and control. S, I, and II, (2). *Prerequisite:* Sophomore standing. Not open to students who have credit in Entomology 1. Associate Professor BALDUF.
3. CLASSIFICATION OF INSECTS (ORDERS WITH GRADUAL METAMORPHOSIS) AND PRINCIPLES OF SYSTEMATIC ENTOMOLOGY.—Lectures, discussions, and laboratory. II, (5). *Prerequisite:* Entomology 9, or equivalent; sophomore standing. Given in 1941-1942 and in alternate years. Associate Professor BALDUF.
- [4. CLASSIFICATION OF INSECTS (ORDERS WITH COMPLETE METAMORPHOSIS).—II, (5). *Prerequisite:* Entomology 9, or equivalent; sophomore standing. Given in alternate years; not given in 1941-1942. Associate Professor BALDUF.]
- [7a-7b. INSECT MORPHOLOGY.—I and II, (5). *Prerequisite:* Entomology 1 or 9; sophomore standing. Given in alternate years; not given in 1941-1942. Professor HAYES.]
- [8b. INSECT PESTS OF FIELD CROPS.—II, (3). *Prerequisite:* Entomology 1 or 9; sophomore standing. Given in alternate years; not given in 1941-1942. Professor HAYES.]

9. COLLECTION AND CLASSIFICATION OF INSECTS.—Lectures, discussions, and laboratory. I, (3). *Prerequisite:* Entomology 1 or 2, or concurrent registration in 1 or 2. Associate Professor BALDUF.
31. ESSENTIALS OF BEEKEEPING.—Structure of the honeybee; behavior as a basis for seasonal management. Lectures, laboratory, and general apiary manipulations. S, I, and II, (1 or 2). *Prerequisite:* Sophomore standing. Assistant Professor MILUM.

Courses for Advanced Undergraduates and Graduates

6. SPECIAL PROBLEMS.—Open to seniors ready to take up some special investigation which may be completed as an undergraduate study, or be a beginning of a thesis problem for an advanced degree. S, I, and II, (2 to 5). *Prerequisite:* Any of the following; Entomology 3, 4, 7, 8, 10, 20, 21, 22, or 31; senior standing. Members of the department.
- 8c. PESTS OF MAN AND DOMESTIC ANIMALS.—II, (3 or 5). *Prerequisite:* Entomology 1 or 9; junior standing. Given in 1941-1942 and in alternate years. Professor METCALF.
- 10a-10b. MORPHOLOGY AND TAXONOMY OF IMMATURE INSECTS.—I and II, (3). *Prerequisite:* Entomology 7a; senior standing. Given in 1941-1942 and in alternate years. Professor HAYES.
- S12. ENTOMOLOGY FOR TEACHERS.—Experience with insect materials useful in teaching biology, nature study, and agricultural projects in public schools; practice in construction and use of rearing cages; observations on insect cycles and habits in laboratory and departmental plots; techniques and devices for collecting and preserving; preparation and identification of a collection, to be made on field trips, for exhibit in public school work. S, (3). *Prerequisite:* An elementary course in entomology, zoology, or biology; senior standing. Associate Professor BALDUF, Assistant Professor MILUM.
20. INSECT CONTROL.—Chemical, physical, cultural, biological, and legal control measures used against insects, with actual practice in their application. Intended to prepare students for professional or commercial work as entomologists, pest control operators, or agricultural and horticultural agents in insect suppression and research. I, (4). *Prerequisite:* Entomology 1 or 9; senior standing. Professor METCALF, Assistant Professor KEARNS.
- [21. INSECT BIONOMICS.—II, (3). *Prerequisite:* Entomology 1 or 9; senior standing. Given in alternate years; not given in 1941-1942. Professor METCALF.]

Courses for Graduates

NOTE:—The prerequisite for graduate work in entomology is two years of undergraduate biology, including zoology and entomology. A student who chooses entomology as a major for an advanced degree must have had at least six hours of undergraduate courses in entomology. A reading knowledge of French or German is required by the beginning of the second year, and both are desirable.

100. RESEARCH.—S, I, and II, ($\frac{1}{2}$ to 4 units).
- (a) MORPHOLOGY AND EMBRYOLOGY OF INSECTS.—Professor HAYES.
- (b) ECONOMIC ENTOMOLOGY.—Professor METCALF.
- (c) SYSTEMATIC ENTOMOLOGY.—Professor METCALF, Associate Professor BALDUF.
- (d) BIOLOGY AND ECOLOGY OF INSECTS.—Professor METCALF, Associate Professor BALDUF.
- [107a-107b. INSECT ANATOMY.—I and II, (1 unit). Given in alternate years; not given in 1941-1942. Professor HAYES.]

FORESTRY

Professors: SPAETH (Head of the Department).
Assistants: WALTERS.

Courses for Undergraduates

1. GENERAL FORESTRY.—The forest as a renewable natural resource; the aims and scope of forestry; economic and social importance of forests to the nation; the principles of forest management and protection; the development of public

and private forestry in the United States; forestry as a profession. Lectures, discussions, and assigned readings. II, (3). *Prerequisite*: Sophomore standing, or registration in the pre-forestry curriculum. Professor SPAETH.

FRENCH

Professors: JACKSON (Head of the Department), OLIVER (Emeritus),

CARNAHAN (Emeritus), WILL.¹

Associate Professors: PECKHAM, GULLETTE.

Assistant Professors: JACOB.

Associates: COLMAN.

Instructors: SHAW, VIENS, BOWEN, ALLEN.

Assistants: ALEXANDER, PIETRANGELI, RALPH, REED, MAINOUS, MARSHALL, BENTON, CHAMBERLIN, KLINGNER,² STAAKS.

Major: 20 hours of French excluding French 1a, 1b, 2a, 6a, and 6b, and including at least five hours from the group for advanced undergraduates and graduates.

Minors: 20 hours in not more than two of the following subjects, with at least eight hours in each subject if two are chosen: Education, English (excluding Rhetoric 1 and 2), German, Greek, History, Italian, Latin, Philosophy, Spanish.

Courses for Undergraduates

- 1a. ELEMENTARY FRENCH.—Grammar, pronunciation, reading of modern authors, composition, conversation. For students who have had no work in French. S, I, and II, (4). Seniors receive only three hours credit. No credit toward graduation is given for French 1a without French 1b. Dr. BOWEN, Dr. ALLEN, Mr. ALEXANDER, Miss PIETRANGELI, Dr. RALPH, Miss REED, Mr. MAINOUS, Mr. MARSHALL, Miss BENTON, Mr. CHAMBERLIN, Miss KLINGNER.
- 1b. ELEMENTARY FRENCH (CONTINUED).—S, I, and II, (4). Seniors receive only three hours credit. *Prerequisite*: French 1a, or one year of high school French. Dr. BOWEN, Dr. ALLEN, Mr. ALEXANDER, Miss PIETRANGELI, Miss REED, Mr. MARSHALL, Miss BENTON, Mr. CHAMBERLIN, Mr. STAAKS; (S, Associate Professor GULLETTE).
- 2a. MODERN FRENCH.—Rapid reading of modern authors; syntax and composition. S, (3); I and II, (4). *Prerequisite*: French 1b, or two years of high school French. Associate Professor GULLETTE, Dr. COLMAN, Dr. VIENS, Dr. SHAW, Dr. BOWEN, Dr. ALLEN, Miss PIETRANGELI, Dr. RALPH, Miss REED, Mr. CHAMBERLIN, Mr. STAAKS.
- 2b. MODERN FRENCH (CONTINUED).—Rapid reading of modern authors; syntax and composition. S, (3); I and II, (4). *Prerequisite*: French 2a, or three years of high school French. Associate Professor GULLETTE, Dr. COLMAN, Dr. VIENS, Dr. SHAW, Dr. BOWEN, Miss PIETRANGELI, Dr. RALPH, Miss REED, Mr. MARSHALL, Mr. CHAMBERLIN, Mr. STAAKS.
- 3a. INTRODUCTION TO FRENCH LITERATURE.—I, (3). *Prerequisite*: French 2b, or four years of high school French. Professor WILL, Associate Professors PECKHAM and GULLETTE, Assistant Professor JACOB.
- 3b. INTRODUCTION TO FRENCH LITERATURE (CONTINUED).—II, (3). *Prerequisite*: French 2b, or four years of high school French. Associate Professors PECKHAM and GULLETTE, Dr. VIENS, Dr. SHAW.
- S4a. GRAMMAR AND SYNTAX.—Special attention to the chief difficulties of modern French syntax. S, (1). *Prerequisite*: One year of college French, or two years of high school French. Mr. MARSHALL.
- S4b. GRAMMAR AND SYNTAX (CONTINUED).—Special attention to the chief difficulties of modern French syntax. S, (1). *Prerequisite*: French 2a, or three years of high school French. Associate Professor GULLETTE.
- 6a. COMPOSITION AND CONVERSATION.—I, (2). *Prerequisite*: French 1b, or two years of high school French. Dr. VIENS.
- 6b. COMPOSITION AND CONVERSATION (CONTINUED).—II, (2). *Prerequisite*: French 6a, or three years of high school French. Dr. VIENS.
- 7a. INTERMEDIATE COMPOSITION AND CONVERSATION.—Conducted largely in French. I, (2).

¹On leave of absence second semester.

²Resignation effective February 1, 1942.

- Prospective teachers of French are strongly advised to take French 7a and 7b. *Prerequisite:* French 2b, or 6b, or equivalent. Dr. COLMAN, Dr. SHAW, Dr. ALLEN, Mr. CHAMBERLIN.
- 7b. INTERMEDIATE COMPOSITION AND CONVERSATION (CONTINUED).—Conducted largely in French. S and II, (2). Prospective teachers of French are strongly advised to take French 7a and 7b. *Prerequisite:* French 7a, or equivalent. Dr. COLMAN, Dr. SHAW, Dr. ALLEN, Mr. CHAMBERLIN.
- 8a. ADVANCED COMPOSITION AND CONVERSATION.—Idiomatic constructions; syntax; themes. Conducted entirely in French. I, (2). *Prerequisite:* French 7b, or equivalent. Dr. VIENS.
- 8b. ADVANCED COMPOSITION AND CONVERSATION (CONTINUED).—Conducted entirely in French. II, (2). *Prerequisite:* French 8a, or equivalent. Dr. VIENS.
25. METHODS OF TEACHING FRENCH.—Discussion and laboratory work in phonetics. S and I, (3). *Prerequisite:* 20 hours in French, or 16 hours in French plus 20 in Spanish; senior standing or consent of instructor. Associate Professor GULLETTE.
- 28a-28b. SENIOR THESIS.—For candidates for honors in French and for other seniors. I and II, (2). Members of the department.

Courses for Advanced Undergraduates and Graduates

NOTE:—French 3a-3b or the equivalent and junior standing, or senior standing and consent of instructor, are prerequisite to all the following courses.

- 10a. SURVEY OF FRENCH LITERATURE.—I, (3). Associate Professor PECKHAM.
- 10b. SURVEY OF FRENCH LITERATURE (CONTINUED).—II, (3). Associate Professor PECKHAM.
- 17a. MODERN FRENCH DRAMA.—S and I, (2). Professor WILL; (S, Associate Professor PECKHAM).
- 17b. MODERN FRENCH DRAMA (CONTINUED).—II, (2). Associate Professor GULLETTE.
- 24a. FRENCH DRAMA OF THE SEVENTEENTH AND EIGHTEENTH CENTURIES.—I, (3). Professor WILL.
- 24b. FRENCH DRAMA OF THE SEVENTEENTH AND EIGHTEENTH CENTURIES (CONTINUED).—II, (3). Assistant Professor JACOB.
- 32a. FRENCH NOVEL OF THE NINETEENTH CENTURY.—I, (3). Assistant Professor JACOB.
- 32b. FRENCH NOVEL OF THE NINETEENTH CENTURY (CONTINUED).—II, (3). Assistant Professor JACOB.
- 33a. LA LITTÉRATURE CONTEMPORAINE.—(In French). I, (2). Assistant Professor JACOB.
- 33b. LA LITTÉRATURE CONTEMPORAINE (CONTINUED).—(In French). S and II, (2). Assistant Professor JACOB; (S, Associate Professor PECKHAM).
- [34a. BALZAC AND THE SOCIAL NOVEL.—I, (3). Not given in 1941-1942. Professor JACKSON.]
- [34b. BALZAC AND THE SOCIAL NOVEL (CONTINUED).—II, (3). Not given in 1941-1942. Professor JACKSON.]
- [35a. CIVILISATION FRANÇAISE.—(In French). I, (2). Not given in 1941-1942. Assistant Professor JACOB.]
- [35b. CIVILISATION FRANÇAISE (CONTINUED).—(In French). II, (2). Not given in 1941-1942. Assistant Professor JACOB.]

Courses for Graduates

NOTE:—Students beginning graduate work for an advanced degree in French must have at least three years of college work in French including one advanced literary course. Students who have a knowledge of Latin and of Spanish or Italian, together with a reading knowledge of German, will find their work for an advanced degree greatly facilitated.

- [101a-101b. OLD FRENCH LITERATURE.—Reading and interpretation of the masterpieces of old French literature. Continuous through I and II, (1 unit). Not given in 1941-1942. Associate Professor PECKHAM.]
- 102a-102b. VILLON, RABELAIS, MONTAIGNE, LA PLÉIADE.—S (102b only), and continuous through I and II, (1 unit). 102b not given in 1941-1942. Professor WILL.
- 103a-103b. SEVENTEENTH CENTURY LITERATURE.—S (103a only), and continuous through I and II, (1 unit). Professor JACKSON.

- [104a-104b. EIGHTEENTH CENTURY LITERATURE.—(1 unit). Not given in 1941-1942.]
 [S105. CLASSIC FRENCH DRAMA.—S, (1 unit). Not given in 1941.]
 [127a-127b. NINETEENTH CENTURY LITERATURE TO 1850.—Continuous through I and II, (1 unit). Not given in 1941-1942. Professor JACKSON.]
 [128a-128b. ORIGIN AND DEVELOPMENT OF THE NOVEL IN FRANCE.—Continuous through I and II, (1 unit). Not given in 1941-1942.]
 [129a-129b. RESEARCH PROBLEMS IN FRENCH ROMANTICISM.—Continuous through I and II, (1 unit). Not given in 1941-1942.]
 132a-132b. LES SYMBOLISME FRANÇAIS.—(In French). Continuous through I and II, (1 unit). Assistant Professor JACOB.
 [133a-133b. VICTOR HUGO, HIS INFLUENCE AND HIS CRITICS.—Continuous through I and II, (1 unit). Not given in 1941-1942.]
 S135. MODERN FRENCH NOVEL.—S, (1 unit). Associate Professor PECKHAM.
 144a-144b. FRENCH REALISM AND NATURALISM.—Continuous through I and II, (1 unit). Professor JACKSON.
 [145a-145b. LA LITTÉRATURE CONTEMPORAINE.—(In French). Continuous through I and II, (1 unit). Not given in 1941-1942. Assistant Professor JACOB.]
 175a-175b. OLD FRENCH PHONOLOGY AND MORPHOLOGY.—Continuous through I and II, (1 unit). Associate Professor PECKHAM.
 195a-195b. SEMINAR.—Research work in special topics. S (195a only), I, and II, (1 to 2 units). Members of the department.

GENERAL DIVISION (COLLEGE OF L.A.S.)

Professors: BAKER, HOPKINS (Emeritus), SHUMWAY, SWAIN.

Associate Professors: GOTSHALK, WANLESS, FULLER,¹ GLENN (Associate Director), HERRICK.

Assistant Professors: TEMPLEMAN, PENNINGTON, HAGAN, NEGLEY, TIPPO.

Associates: HULETT, BONE, W. G. JOHNSON, KUGLER, ODEGAARD.

Instructors: HOUTCHENS, GRAY, MILLIGAN, SHOEMAKER, PHILLIPS, SIRICH, STARR.²

Courses for Undergraduates

1. VERBAL EXPRESSION.—Communication in words, oral and written. Continuous through I and II, (8 hours credit for the year). Assistant Professor TEMPLEMAN, Dr. JOHNSON, Dr. HOUTCHENS, Dr. MILLIGAN.
2. HISTORY OF CIVILIZATION.—Survey of the social, economic, political, and intellectual life of the Western World from the earliest times to the present. Continuous through I and II, (8 hours credit for the year). Professor SWAIN, Dr. ODEGAARD, Dr. BONE, Dr. SIRICH.
3. GENERAL BIOLOGY.—Introduction to the biological sciences, their aims, content, and methods, with especial reference to their application to human life and civilization. Continuous through I and II, (8 hours credit for the year). Professor SHUMWAY, Associate Professor FULLER, Assistant Professor TIPPO, Dr. GRAY, Dr. KUGLER, Dr. SHOEMAKER.
4. PHYSICAL SCIENCE.—Survey of the sciences of astronomy, physics, chemistry, and geology; their importance in a scientific age and their influence on modern life. Continuous through I and II, (8 hours credit for the year). Professors BAKER and HOPKINS, Associate Professor WANLESS, Dr. PHILLIPS.
5. SOCIAL SCIENCE.—Organization of the major social groups in which an individual in contemporary America finds himself involved; resources; social relations; institutions and institutional change; dominant contemporary issues. Continuous through I and II, (8 hours credit for the year). Assistant Professor HAGAN, Dr. HULETT.
6. LITERATURE AND FINE ARTS.—Introduction to the general principles of art by analysis of selected works of literature, music, painting, sculpture, and architecture. Continuous through I and II, (8 hours credit for the year). Associate Professors GOTSHALK and HERRICK.
7. PHILOSOPHY AND PSYCHOLOGY.—Investigation of the essential elements of action; analysis of the individual's capacities to think and to act; discussion of a pattern for integrating the fields of knowledge. Continuous through I and II, (8 hours credit for the year). Assistant Professors NEGLEY and PENNINGTON.

¹On leave of absence second semester.

²On leave of absence for military service.

GENERAL ENGINEERING DRAWING

Professors: JORDAN (Head of the Department), HOELSCHER.
Associate Professors: SPRINGER, PORTER.
Assistant Professors: JORGENSEN, HALL, WALKER.
Associates: CROSSMAN, LENDRUM, PIERCE.
Instructors: RITCHEY,¹ LARSON,¹ PEARSON, STARR.
Assistants: KNIGHT,² YOUNG.²

Courses for Undergraduates

1. ELEMENTS OF DRAWING.—Lettering; orthographic projection; working drawings; chart and diagram drawing; isometric and oblique drawing; freehand sketching; tracings; methods of reproducing drawings. S, I, and II, (4). *Prerequisite:* Plane geometry. Members of the department.
2. DESCRIPTIVE GEOMETRY.—Theory of projections; solution of theoretical and practical problems involving size, shape, and relative position of common geometrical magnitudes such as points, lines, planes, curved surfaces, and solids; intersections, developments, shades and shadows, perspective drawing, etc. S, I, and II, (4). *Prerequisite:* Plane and solid geometry. Members of the department.
4. ADVANCED DRAWING.—Review of orthographic projection and working drawings; isometric, oblique, perspective, chart and diagram, topographical, architectural, and structural drawing. I, (4). *Prerequisite:* Three years of high school drawing, or the equivalent to be determined by the department. Members of the department.
6. ELEMENTS OF DRAWING.—Same topics covered as in General Engineering Drawing 1 plus piping and perspective drawing. For students in chemical engineering. I and II, (3). *Prerequisite:* Plane geometry. Assistant Professors JORGENSEN and WALKER.
7. ARCHITECTURAL PROJECTIONS.—Instrumentation; lettering; projection; intersections; conventions; shades and shadows; oblique, isometric, and perspective drawing. I, (2). *Prerequisite:* Plane and solid geometry. Associate Professor PORTER, Mr. LENDRUM.
8. ARCHITECTURAL PROJECTIONS (CONTINUED).—Shades and shadows; oblique, isometric, and perspective drawing; developments. II, (2). *Prerequisite:* General Engineering Drawing 7.
10. PICTORIAL DRAWING.—Review of perspective and of shades and shadows; rendering of drawings in pencil, pastel, and water colors; elementary design and study of proportion. An approved elective in all engineering curricula. I, (3 or 4). *Prerequisite:* General Engineering Drawing 2. Mr. LENDRUM.
12. GRAPHICAL CALCULATIONS.—Construction and uses of nomographs, coordinate papers (principally logarithmic and semi-logarithmic), various types of slide rules, and mechanical calculating devices; other methods of engineering calculations. An approved elective in all curricula of the college. I and II, (1). *Prerequisite:* General Engineering Drawing 1; Mathematics 6a. Professor HOELSCHER, Associate Professor SPRINGER, Assistant Professor HALL, Mr. PIERCE, Mr. PEARSON.

GEOLOGY AND GEOGRAPHY

Professors: DEWOLF (Head of the Department), BAYLEY (Emeritus), SAVAGE (Emeritus), QUIRKE, BLANCHARD, SHEPARD.³
Associate Professors: SUTTON, WANLESS.
Assistant Professors: PAGE, BURG, SCOTT.
Associates: CHAPMAN, COZZENS, CRIST, HORBERG,⁴ SHARP.
Instructors: BOOTH, TEMPLETON.⁵
Assistants: SUMMERSON, GUTSCHICK, GROTE, VOSKUIL,⁶ PULEN,⁷ MILLER, SIMPSON, SIMS,¹ CUTSHALL, ALEXANDER, BORCHERT,⁷ MORTON, ROBERTS.⁷

¹On leave of absence for military service.

²On leave of absence second semester.

³Second semester.

⁴Resignation effective February 1, 1942.

⁵First semester.

⁶Resignation effective February 7, 1942.

⁷Resignation effective January 1, 1942.

GEOLOGY

Major: 20 hours in geology, excluding Geology 1, 1a, 43, 44, and including at least five hours of courses not open to freshmen or sophomores.

Minors: 20 hours chosen from one or two of the following subjects: astronomy, botany, chemistry, economics, geography, mathematics, physics, zoology, mining engineering, and civil engineering, after consultation with the Department of Geology and Geography. At least eight hours must be taken in each subject if two are chosen.

NOTE:—Certain courses are offered only in alternate years: Geology 39, 95, 96, 101, 102, 123, 151, 152, 160. Geology 141 is offered occasionally.

Students planning to make geology their major subject are advised to take General Engineering Drawing 1 and Civil Engineering 1 or 15. Those planning to specialize in historical or paleontologic geology are advised to take Zoology 1 and 7, or 51 and 52, and Botany 1a. Those planning to follow economic geology should take foundation courses in chemistry, physics, and mathematics. Those desiring training which leads to executive positions with companies engaged in the development of various mineral industries should select appropriate courses in geology, after consulting with the head of the department, and should include in their program the following courses: Accountancy 1a, 1b, 12; Economics 2, 3, 35; Business Law 1a, 1b.

At least one year of graduate work is very desirable as further training for all professional work in geology.

Courses for Undergraduates

1. GENERAL GEOLOGY.—Cultural course. Surface features; agencies and processes of change; development of topographic forms; rocks and minerals; volcanoes, earthquakes, mountain-making forces; introduction to the history of the earth and the development of life. Lectures, quiz, and one field trip. S, (2½); I and II, (3). Seniors receive only two hours credit. Professor DEWOLF, Assistant Professor SCOTT, and others.
- 1a. GENERAL GEOLOGY LABORATORY.—I and II, (2). *Prerequisite:* Geology 1, or registration therein. Dr. SHARP, Mr. GUTSCHICK, Mr. SUMMERSON, Mr. PULLEN, Mr. SIMPSON, Mr. ALEXANDER, Mr. BORCHERT, Mr. MORTON, Mr. ROBERTS.
- 2a. HISTORICAL GEOLOGY.—Evolution of the earth and its life. Discussion and quiz. S, (2½); I and II, (4). Seniors receive only three hours credit. *Prerequisite:* Geology 1. Associate Professor SUTTON, Assistant Professor SCOTT, Dr. TEMPLETON.
- [4. FIELD WORK.—One class meeting each week. Field observations; estimated expense, \$33. II, (2). Credit will be given only on the completion of a satisfactory written report. *Prerequisite:* Geology 1. Not given in 1941-1942. Dr. HORBERG, Mr. GUTSCHICK.]
17. PHYSIOGRAPHIC GEOLOGY.—Surface forms and their origin. Lectures and discussions. I, (3). *Prerequisite:* Geology 1, or Geography 1 or 1a. Professor SHEPARD.
20. GENERAL MINERALOGY.—Crystallography; minerals of economic and scientific importance; blow-pipe analysis. Quiz and laboratory. I and II, (3). *Prerequisite:* One semester of chemistry. Dr. CHAPMAN, Dr. SHARP, Mr. SUMMERSON, Mr. GROTE, Mr. SIMS.
43. ENGINEERING GEOLOGY.—Lectures, quiz, and laboratory. I and II, (3). *Prerequisite:* Sophomore standing in the College of Engineering. Professor QUIRKE, Mr. GUTSCHICK, Mr. MILLER, Mr. ALEXANDER.
44. AGRICULTURAL GEOLOGY.—Lectures, quiz, laboratory, and one field trip. I and II, (3). *Prerequisite:* Sophomore standing in the College of Agriculture. Dr. HORBERG, Mr. SUMMERSON, Mr. GUTSCHICK, Mr. GROTE, Mr. PULLEN, Mr. MILLER, Mr. ALEXANDER, Mr. ROBERTS, Dr. TEMPLETON.

Courses for Advanced Undergraduates and Graduates

6. OPTICAL MINERALOGY.—Optical properties of minerals and use of the petrographic microscope. Emphasis on oil immersions. Designed for students in geology, ceramics, agriculture, chemistry, or physics. Lectures and laboratory. I and II, (3). *Prerequisite:* Geology 20; junior standing. Dr. CHAPMAN, Mr. GROTE.
7. PETROLOGY.—Composition, structures, textures, origin, and classification of rocks.

- Studies of thin sections and hand specimens. Lectures and laboratory. II, (4).
Prerequisite: Geology 6. Dr. CHAPMAN.
9. INVERTEBRATE PALEONTOLOGY.—Fossil groups in biological sequence. Lectures and laboratory. I, (3). *Prerequisite:* Geology 2a; junior standing. Associate Professor SUTTON, Mr. SUMMERSON.
15. STRUCTURAL GEOLOGY.—Rock deformation and its results. Lectures, laboratory, and a two-day field trip; estimated expense, \$9. I, (3). *Prerequisite:* Geology 2a; junior standing. Professor SHEPARD.
16. STRATIGRAPHY.—Fossil faunas, with special reference to Paleozoic invertebrates, correlation, and stratigraphy. II, (3). *Prerequisite:* Geology 9. Associate Professor SUTTON.
24. FIELD METHODS.—Lecture and quiz one hour weekly; four or more field trips on Saturdays; mapping of an area in Illinois, estimated traveling expense, \$30. II, (3). Credit will be given only on completion of a satisfactory written report. *Prerequisite:* Geology 2a; junior standing. Associate Professor WANLESS, Mr. SUMMERSON.
33. GEOLOGIC MAPS.—Interpretation of topographic, geologic, and structural maps. I, (3). *Prerequisite:* Geology 2a; junior standing. Associate Professor WANLESS, Mr. SIMPSON.
- [39. GEOLOGY OF ILLINOIS.—I, (3). *Prerequisite:* Geology 2a; junior standing. Given in alternate years; not given in 1941-1942. Associate Professor WANLESS.]
- 60a-60b. INTRODUCTION TO RESEARCH.—Limited to seniors whose major is geology and mechanical engineering students who take Geology 61a. Required of geology majors graduating with honors. I and II, (2). Members of the department.
- [61a-61b. APPLIED PETROLEUM GEOLOGY.—Primarily for students in the College of Engineering. Continuous through I and II, (3). *Prerequisite:* Geology 43 and 2a, or consent of head of department. Not given in 1941-1942. Professor DEWOLF.]
95. ECONOMIC GEOLOGY.—Nature, occurrence, origin, and uses of coal, oil, and other non-metallic deposits. Lectures, quiz, and one two-day field trip; estimated expense, \$9. I, (3). *Prerequisite:* Geology 2a or 43, and 20. Given in 1941-1942 and in alternate years. Professor DEWOLF.
96. ECONOMIC GEOLOGY.—Nature, occurrence, and origin of metalliferous deposits; theories of ore deposition. II, (3). *Prerequisite:* Geology 2a or 43, and 20. Given in 1941-1942 and in alternate years. Professor QUIRKE.

Courses for Graduates

NOTE:—For graduate work in geology the student must usually have had at least an undergraduate major in geology and an acceptable field training. The following undergraduate courses are recommended: Geology 2a, 20, 9, 15, 16, 24, 33, 6, 7. Graduate students in other departments may nevertheless be admitted to certain graduate courses in geology. A candidate for a master's degree in geology must pass a general written examination toward the close of the second semester of residence, covering the fields of geology as embraced in the courses listed above and in the graduate courses taken.

- [101. ADVANCED CRYSTALLOGRAPHY.—I and II, (1 unit). Given in alternate years; not given in 1941-1942. Professor QUIRKE.]
102. PETROGRAPHY.—I and II, (1 unit). Given in 1941-1942 and in alternate years. Professor QUIRKE.
123. GEOLOGY OF THE OCEAN.—I, (1 unit). Recent developments in geological exploration of the oceans and their bearing on historical and stratigraphic geology. Given in 1941-1942 and in alternate years. Professor SHEPARD.
125. SEDIMENTATION.—Environments and processes of sedimentation; structures and textures of sediments. Two week-end field trips. I, (1 unit). Associate Professor WANLESS.
126. SEDIMENTARY PETROLOGY.—Description of sedimentary rocks and cuttings; sampling rocks for analysis; various methods of analysis of sedimentary rocks and interpretation of results. Two or three times a week; one or two field trips. II, (1 unit). Associate Professor WANLESS.
134. ADVANCED STUDIES IN GEOLOGY.—Supervised individual study in metamorphism, pre-Cambrian geology, ore deposition, and other subjects. S, I, and II, ($\frac{1}{2}$ to 2 units). Professors DEWOLF, QUIRKE, and SHEPARD, Associate Professors SUTTON and WANLESS, Assistant Professor SCOTT.

135. RESEARCH.—Individual work under supervision of members of the staff in their respective fields. S, ($\frac{1}{2}$ to 2 units); I and II, ($\frac{1}{2}$ to 4 units). Professors DEWOLF, QUIRKE, and SHEPARD, Associate Professors SUTTON and WANLESS, Assistant Professor SCOTT.
- [141. ADVANCED PALEONTOLOGY.—II, (1 unit). Not given in 1941-1942. Associate Professor SUTTON.]
142. STRATIGRAPHIC GEOLOGY: PALEOZOIC.—Distribution, character, classification, and characteristic fossils of the formations. I, (1 unit). Associate Professor SUTTON.
143. STRATIGRAPHIC GEOLOGY: MESOZOIC AND CENOZOIC.—Distribution, character, classification, and characteristic fossils of the formations. II, (1 unit). Associate Professor SUTTON.
145. MICROPALAEONTOLOGY.—Classification of microorganisms, foraminifera, ostracods, conodonts, solecodonts, and other major groups; stratigraphic correlations. I and II, (1 unit). Assistant Professor SCOTT.
- [151. ADVANCED DYNAMIC GEOLOGY.—II, (1 unit). Given in alternate years; not given in 1941-1942. Professor SHEPARD.]
152. ADVANCED HISTORICAL GEOLOGY.—II, (1 unit). Given in 1941-1942 and in alternate years. Associate Professor SUTTON.
- [160. PETROLEUM GEOLOGY.—Continuous through I and II, (1 unit). Given in alternate years; not given in 1941-1942. Professor DEWOLF.]

GEOGRAPHY

Major: 20 hours in geography, excluding Geography 1 or 1a, and including Geography 60a and at least five hours of other courses not open to freshmen.

Minors: 20 hours chosen from one or two of the following subjects: botany, economics, education, geology, history, political science, sociology, and zoology. At least eight hours must be taken in each subject, if two are chosen.

NOTE.—Certain courses are offered only in alternate years: Geography 4a, 4b, 4c, 10, 11, 14a, 53, 54.

Courses for Undergraduates

1. ELEMENTS OF GEOGRAPHY.—The geographic point of view; elements of physical landscape; planetary relations, climate, climatic regions, land-forms; elements of material culture. Five hours of lecture, discussion, and quiz. I and II, (5). Seniors receive only four hours credit. Not open to students who have credit in Geography 1a. Assistant Professors PAGE and BURG, Dr. BOOTH, Dr. COZZENS, Dr. CRIST, Mr. VOSKUIL, Dr. CUTSHALL.
- 1a. ELEMENTS OF GEOGRAPHY.—For students in the College of Commerce. Similar to Geography 1 but providing only three hours of lecture, discussion, and quiz. I and II, (3). Seniors receive only two hours credit. Not open to students who have credit in Geography 1. Dr. BOOTH, Dr. COZZENS, Dr. CRIST, Mr. VOSKUIL, Dr. CUTSHALL.
- 1c. INTRODUCTORY GEOGRAPHY.—Same as first half of Geography 1. Lectures, discussions, and exercises. I, ($2\frac{1}{2}$). Seniors receive only two hours credit. Not open to students regularly enrolled in the University. Dr. COZZENS.
- 1d. INTRODUCTORY GEOGRAPHY.—Corresponds to second half of Geography 1. Lectures, discussions, and exercises. II, ($2\frac{1}{2}$). Seniors receive only two hours credit. Not open to students regularly enrolled in the University. Dr. COZZENS.
2. ECONOMIC GEOGRAPHY.—Geographic conditions affecting industries, production, and commerce of the world; development and relation of commercial areas to location and availability of resources; markets and transportation routes. Discussion and quiz. S, ($2\frac{1}{2}$); I and II, (5). Seniors receive only four hours credit. Not open to students who have credit in Geography 2a. *Prerequisite:* Geography 1 or 1a. Professor BLANCHARD; (S, Dr. COZZENS).
- 2a. ECONOMIC GEOGRAPHY.—Causes and consequences of the world distribution of man's chief occupational activities from a geographic point of view. Commodity treatment. Three hours of lecture and discussion. I and II, (3). Seniors receive only two hours credit. *Prerequisite:* Geography 1 or 1a. Not open to students who have credit in Geography 2. Dr. BOOTH, Dr. CUTSHALL.

- [7. FIELD GEOGRAPHY.—II, (2). *Prerequisite:* Geography 1 or 1a. Not given in 1941-1942. Assistant Professor PAGE.]
- S9. TEACHING OF GEOGRAPHY.—Review of fundamental factual material; teaching devices; selection of equipment, including texts for upper grade and high school geography teachers. S, (2½). Professor BLANCHARD.
14. WEATHER AND CLIMATE.—The atmosphere; its composition, functions, and behavior in the production of various weather types; weather forecasting; effects of weather conditions on man and his activities. S, (2½); I and II, (3). *Prerequisite:* Sophomore standing. Assistant Professor PAGE.
16. GEOGRAPHY OF ILLINOIS.—A development of the regional concept of geography. Physical and cultural landscapes of the geographic regions of the state. I and II, (3). *Prerequisite:* Geography 1 or 1a, or consent of instructor. Assistant Professor BURG.

Courses for Advanced Undergraduates

- 4a. GEOGRAPHY OF EASTERN NORTH AMERICA.—Regional study. Lectures, discussions. I, (3). *Prerequisite:* Junior standing; eight hours of geography. Given in 1941-1942 and in alternate years. Assistant Professor BURG.
- [4b. GEOGRAPHY OF WESTERN NORTH AMERICA.—Regional study. Lectures, discussions. I, (3). *Prerequisite:* Junior standing; eight hours of geography. Given in alternate years; not given in 1941-1942. Assistant Professor BURG.]
- 4c. GEOGRAPHY OF CARIBBEAN AMERICA.—Physical and cultural landscapes of geographic regions of Mexico, Central America, northern South America, and the West Indies. S, (2½); I, (3). *Prerequisite:* Junior standing; eight hours of geography. Given in 1941-1942 and in alternate years. Assistant Professor PAGE.
5. GEOGRAPHY OF SOUTH AMERICA.—Physical and cultural landscapes of geographic regions of South America. II, (3). *Prerequisite:* Junior standing; eight hours of geography. Assistant Professor BURG.
17. GEOGRAPHY OF TRADE TERRITORIES.—A geographic analysis of trade territories in the United States. II, (3). *Prerequisite:* Two courses in geography; junior standing. Dr. COZZENS.

Courses for Advanced Undergraduates and Graduates

8. GEOGRAPHY OF EUROPE.—Influences of climate, surface features, and natural resources on distribution of peoples, their industries, and routes of trade; new boundaries and economic problems. S, (2½); I, (3). *Prerequisite:* Eight hours of geography, including Geography 2 or 2a; junior standing. Professor BLANCHARD.
10. GEOGRAPHY OF AFRICA.—Regional study. II, (3). *Prerequisite:* Junior standing; eight hours of geography. Given in 1941-1942 and in alternate years. Dr. CRIST.
- [11. GEOGRAPHY OF ASIA.—Regional study. II, (3). *Prerequisite:* Junior standing; eight hours of geography. Given in alternate years; not given in 1941-1942. Dr. BOOTH.]
- [14a. CLIMATES OF THE CONTINENTS.—A regional treatment of the climates of the world, by continents. I, (3). *Prerequisite:* Geography 1 or 1a, and 14. Given in alternate years; not given in 1941-1942. Assistant Professor PAGE.]
53. PRODUCTION OF THE GREAT WORLD STAPLES.—II, (3). *Prerequisite:* Geography 2 or 2a; one regional course; junior standing. Given in 1941-1942 and in alternate years. Professor BLANCHARD.
- [54. ADVANCED COMMERCIAL GEOGRAPHY.—II, (3). *Prerequisite:* Geography 2 or 2a; one regional course; junior standing. Given in alternate years; not given in 1941-1942. Professor BLANCHARD.]
- 60a-60b. INTRODUCTION TO RESEARCH.—S, (1 to 2); I and II, (2). Limited to seniors and graduate students whose major is geography, and to seniors whose major is in other departments who have twelve hours of geography including a regional course. Members of the department.

Courses for Graduates

NOTE:—For graduate work in geography the student must have had at least the equivalent of an undergraduate major in geography. Candidates for a master's degree should obtain from the department a copy of special regulations governing a pre-

liminary examination for transfer students and a comprehensive examination near the close of the second semester of residence for all candidates.

134. ADVANCED STUDIES IN GEOGRAPHY.—S, I, and II, ($\frac{1}{2}$ to 2 units). Professor BLANCHARD, Assistant Professor PAGE.
 135. RESEARCH.—S, ($\frac{1}{2}$ to 2 units); I and II, ($\frac{1}{2}$ to 4 units). Professor BLANCHARD, Assistant Professor PAGE.

GERMAN

Professors: ARON (Head of the Department), BROOKS (Emeritus), WILLIAMS.

Associate Professors: GEISSENDOERFER.

Assistant Professors: KOLLER,¹ BLAISDELL (Emerita), JEHL, PENZL.

Associates: FREY, GIESECKE.

Instructors: RECHENBACH.

Assistants: GOESSLING, HENNECKE,² BRYANT, EICKHORST, ZUCKER.

Fellows (Teaching): MITCHELL, ODOR, REICHERT.

Major: 20 hours in German, excluding courses 1 and 2, and including six hours in courses with a prerequisite of not less than three years of college German or equivalent.

Minors: 20 hours in not more than two subjects chosen from the following list, with at least eight hours in each subject: education, English (excluding Rhetoric 1 and 2), French (excluding 1a), Greek, history, Italian, Latin, philosophy, Spanish (excluding 1a).

Elementary and Intermediate Courses

1. ELEMENTARY COURSE.—Grammar and reading for beginners. Not open to students who have had high school credit in this language. S, I, and II, (4). Seniors receive only three hours credit. Professor ARON, Assistant Professors JEHL and PENZL, Dr. FREY, Dr. GIESECKE, Dr. RECHENBACH, Mr. BRYANT, Mr. EICKHORST, Mr. GOESSLING, Mr. HENNECKE, Miss ZUCKER, Mr. MITCHELL, Miss ODOR, Mr. REICHERT.
2. ELEMENTARY COURSE (CONTINUED).—Grammar and reading. S, I, and II, (4). Seniors receive only three hours credit. *Prerequisite:* German 1, or one year of high school German, or equivalent. Assistant Professors KOLLER, JEHL, and PENZL, Dr. FREY, Dr. GIESECKE, Dr. RECHENBACH, Mr. BRYANT, Mr. EICKHORST, Mr. GOESSLING, Mr. HENNECKE, Miss ZUCKER, Mr. MITCHELL, Miss ODOR, Mr. REICHERT.
4. INTERMEDIATE COURSE.—Modern narrative prose. Oral practice and sight reading. S, I, and II, (4). *Prerequisite:* German 2, or two years of high school German, or equivalent. Professor WILLIAMS, Associate Professor GEISSENDOERFER, Assistant Professors KOLLER, JEHL, and PENZL, Dr. FREY, Dr. GIESECKE, Dr. RECHENBACH, Mr. GOESSLING, Mr. HENNECKE.
5. INTERMEDIATE COURSE (CONTINUED).—Literary reading. Modern narrative prose, but at the option of the instructor one of the easier classical works may also be read. Oral practice and sight reading. S, (2); I and II, (4). *Prerequisite:* German 4, or three years of high school German, or equivalent. Associate Professor GEISSENDOERFER, Assistant Professors KOLLER, JEHL, and PENZL, Dr. FREY, Dr. GIESECKE, Dr. RECHENBACH, Mr. GOESSLING.
6. SCIENTIFIC READING.—Rapid reading of scientific prose. Parallel with German 5. Students may not take both German 5 and 6 for a total of more than four hours credit without permission of the department. II, (4). *Prerequisite:* German 4, or three years of high school German, or equivalent. Professor WILLIAMS, Assistant Professor KOLLER, Dr. FREY.

Courses for Advanced Undergraduates

7. MODERN FICTION.—Intended primarily for students who take German 5 the first semester. S, (2 or 3). *Prerequisite:* German 5, or equivalent. Assistant Professor GEISSENDOERFER.

¹On leave of absence first semester.

²Resignation effective February 1, 1942.

10. INTRODUCTORY GOETHE COURSE.—Goethe's life; reading of works illustrating different periods of his development. I, (3). *Prerequisite:* German 5, or equivalent. Professor ARON.
14. INTRODUCTORY SCHILLER COURSE.—Schiller's life; reading of works illustrating different periods of his development. II, (3). *Prerequisite:* German 5, or equivalent. Assistant Professor PENZL.
- 16a. CONVERSATION AND WRITING.—S, I, and II, (2). *Prerequisite:* German 5, or equivalent. Dr. FREY; (S, Dr. GIESECKE).
- [16b. CONVERSATION AND WRITING.—II, (2). *Prerequisite:* German 16a, or equivalent. Not given in 1941-1942. Dr. FREY.]
- 24a. NINETEENTH CENTURY DRAMA.—Rapid reading of dramas by Grillparzer, Hebbel, Hauptmann, and others. I, (2). *Prerequisite:* German 5, or equivalent. Assistant Professor JEHLE.
- 24b. NINETEENTH CENTURY DRAMA.—II, (2). *Prerequisite:* German 24a, or equivalent. Assistant Professor JEHLE.
25. TEACHERS' COURSE.—S, (1); I, (2). *Prerequisite:* Three years of college German, or equivalent. Assistant Professor JEHLE.
- 28a. LYRICS AND BALLADS.—I, (2). *Prerequisite:* German 5, or equivalent; sophomore standing. Professor WILLIAMS.
- 28b. LYRICS AND BALLADS.—II, (2). *Prerequisite:* German 28a, or equivalent. Professor WILLIAMS.
- 29a. ADVANCED CONVERSATION AND WRITING.—II, (2). *Prerequisite:* German 16a, or equivalent. Dr. GIESECKE.
- [29b. ADVANCED CONVERSATION AND WRITING.—II, (2). *Prerequisite:* German 29a, or equivalent. Not given in 1941-1942. Dr. GIESECKE.]
- 30a-30b. SENIOR THESIS AND HONORS COURSE.—Intended primarily for candidates for honors in German, but open to other seniors. I and II, (2). *Prerequisite:* Senior standing; three years of college German, or equivalent. Professor ARON and others.

Courses for Advanced Undergraduates and Graduates

- 19a. GOETHE'S FAUST.—S and I, (2). *Prerequisite:* Three years of college German, or equivalent. Associate Professor GEISSENDOERFER.
- 19b. GOETHE'S FAUST (CONTINUED)—II, (2). *Prerequisite:* German 19a, or equivalent. Associate Professor GEISSENDOERFER.
- 26a. GERMAN LITERATURE TO 1800.—I, (3). *Prerequisite:* Three years of college German, or equivalent. Professor ARON.
- 26b. GERMAN LITERATURE IN THE NINETEENTH CENTURY.—II, (3). *Prerequisite:* German 26a, or equivalent. Professor ARON.
31. MIDDLE HIGH GERMAN.—I, (2). *Prerequisite:* Senior standing; three years of college German, or equivalent. Assistant Professor PENZL.
32. HISTORY OF GERMAN CIVILIZATION.—S, (2 or 3). *Prerequisite:* Three years of college German, or equivalent. Professor ARON.
- [39b. GOETHE AND SCHILLER.—II, (2 or 3). *Prerequisite:* Senior standing; three years of college German, or equivalent. Not given in 1941-1942. Professor WILLIAMS.]
- 54a-54b. INTRODUCTION TO COMPARATIVE LITERATURE.—See English 54a-54b.

Courses for Graduates

NOTE:—Students desiring to take German as a major should have completed a four-year course of undergraduate study in German corresponding to the four-year course at this University, and should be familiar with the principal works of the writers of the classical and modern periods of German literature, show a general knowledge of the history of German literature, and be able to follow lectures in the German language. Of collateral subjects, a reading knowledge of French is important and is required for advanced graduate work. Some acquaintance with Latin and with German history is highly desirable.

- S101. SEMINAR IN THE GERMAN LYRIC.—S, ($\frac{1}{2}$ to 2 units). Professor ARON.
101. SEMINAR IN GOETHE AND SCHILLER.—Continuous through I and II, (1 unit). Professor ARON.
102. THESIS.—S, I, and II, ($\frac{1}{2}$ to 4 units). Professors ARON and WILLIAMS, Associate Professor GEISSENDOERFER, Assistant Professors JEHLE and PENZL.

104. GOTHIC.—Grammar and literature. I, (1 unit). Professor WILLIAMS.
 105. OLD HIGH GERMAN.—Grammar and interpretation of the oldest literary documents. II, (1 unit). Professor WILLIAMS.
 113. GERMAN LITERATURE OF THE FIFTEENTH AND SIXTEENTH CENTURIES.—I, (1 unit). Professor WILLIAMS.
 117. GERMAN LITERATURE OF THE SEVENTEENTH AND EIGHTEENTH CENTURIES.—Continuous through I and II, (1 unit). Professor ARON.
 [121. WALTHER VON DER VOGELWEIDE.—II, (1 unit). Not given in 1941-1942. Professor WILLIAMS.]
 [121a. THE NIBELUNGENLIED.—II, (1 unit). Not given in 1941-1942. Professor WILLIAMS.]
 125. HISTORY OF THE GERMAN LANGUAGE.—II, (1 unit). Assistant Professor PENZL.
 127. GERMAN ROMANTICISM.—II, (1 unit). Associate Professor GEISSENDOERFER.

HISTORY

Professors: PEASE (Chairman of Administrative Committee), ROBERTSON (Emeritus), LYBYER, DIETZ, JONES, RANDALL,¹ SWAIN, RODKEY, SHANNON.

Associate Professors: WERNER.

Assistant Professors: DUNBAR, STEARNS, ERICKSON, NOWELL² (Visiting).

Associates: SHAY, BONE, ODEGAARD.

Instructors: KING, SIRICH, STARR.³

Assistants: SORENSON,⁴ CREMEANS, BAXTER.²

Research Assistants: FISCHER, PAAPE.²

Cooperating: Professor W. A. OLDFATHER.

Major: 20 hours in history, including (a) ten hours in courses having junior standing as a prerequisite, and (b) any other courses offered by the department except courses taken in the freshman year.

Minors: 20 hours (excluding courses taken in the freshman year) selected from one or two of the following subjects: economics, English and American literature, geography, law, philosophy, political science, and sociology. Courses in one modern language (except such as are primarily designed for freshmen) will be accepted as one of two minor subjects.

Courses for Undergraduates

- 1a. CONTINENTAL EUROPEAN HISTORY TO 1815.—Europe from the age of the great discoveries to the close of the Napoleonic wars. S, (2½); I, (4). Seniors receive only three hours credit. Professor JONES, Assistant Professor STEARNS, Dr. SHAY, Dr. ODEGAARD, Dr. KING, Dr. SIRICH, and assistant.
- 1b. CONTINENTAL EUROPEAN HISTORY, 1815-1941.—Development of European nationalism, liberalism, and imperialism; World War; reconstruction. S, (2½); II, (4). Seniors receive only three hours credit. Professor JONES, Assistant Professor STEARNS, Dr. SHAY, Dr. BONE, Dr. KING, Dr. SIRICH, and assistant.
- 2a. HISTORY OF ENGLAND.—History of the British peoples to the close of the seventeenth century (1688). I, (3). Seniors receive only two hours credit. Assistant Professor ERICKSON, Dr. SHAY, Dr. ODEGAARD, Dr. SIRICH, Dr. STARR.
- 2b. HISTORY OF ENGLAND.—Modern history of the United Kingdom since 1688; colonial and imperial development. S and II, (3). Seniors receive only two hours credit. Assistant Professor ERICKSON, Dr. SHAY, Dr. ODEGAARD, Dr. SIRICH, Dr. STARR.
- 3a. HISTORY OF THE UNITED STATES TO 1828.—Colonial foundations, the movement for independence, early years of the Republic. I, (3). *Prerequisite:* Sophomore standing. Professor SHANNON, Associate Professor WERNER, Assistant Professor DUNBAR, Dr. KING, and assistant.
- 3b. HISTORY OF THE UNITED STATES SINCE 1828.—A century of national life and organization. S and II, (3). *Prerequisite:* Sophomore standing. Professor SHANNON, Associate Professor WERNER, Assistant Professors DUNBAR and NOWELL, Dr. KING, and assistants.
- 5a. ANCIENT WORLD.—Ancient empires and Greece. S, (2½); I, (3). *Prerequisite:* Sophomore standing. Professor SWAIN, Dr. BONE, Dr. STARR.

¹On leave of absence second semester.

³On leave of absence for military service.

²Second semester.

⁴Resignation effective February 1, 1942.

- 5b. ANCIENT WORLD.—Rome. S, (2½); II, (3). *Prerequisite:* Sophomore standing. Professor SWAIN, Dr. BONE, Dr. STARR.
14. AMERICAN COLONIES IN THE SEVENTEENTH CENTURY.—I, (3). *Prerequisite:* Junior standing. Associate Professor WERNER.
18. TEACHING OF HISTORY.—II, (2). *Prerequisite:* One year of college history; senior standing. Associate Professor WERNER.
- 23a. PURITAN REVOLUTION IN ENGLAND AND AMERICA, 1603-1642.—I, (2). *Prerequisite:* One year of college history or political science; junior standing. Professor PEASE.
- 23b. PURITAN REVOLUTION IN ENGLAND AND AMERICA, 1642-1713.—II, (2). *Prerequisite:* One year of college history or political science; junior standing. Professor PEASE.
24. HISTORY OF ILLINOIS, 1809-1940.—Political and economic evolution of a mid-western state. I, (2). *Prerequisite:* One year of college history; junior standing. Professor PEASE.
- 30a. HISTORY OF THE NEAR EAST: THE MEDIEVAL PERIOD.—I, (2). *Prerequisite:* One year of college history. Professor LYBYER.
- 30b. HISTORY OF THE NEAR EAST: THE MODERN PERIOD.—II, (2). *Prerequisite:* One year of college history. Professor LYBYER.
- 31a. HISTORY OF MODERN ITALY, 1700-1831.—I, (2). *Prerequisite:* One year of college history; junior standing. Dr. SHAY.
- 31b. HISTORY OF MODERN ITALY, 1831-1941.—II, (2). *Prerequisite:* One year of college history; junior standing. Dr. SHAY.
- 33a. TSARIST RUSSIA: ITS BACKGROUND, INSTITUTIONS, AND PROBLEMS (TO 1825).—I, (3). *Prerequisite:* One year of college history; junior standing. Professor RODKEY.
- 33b. MODERN RUSSIA AND ITS PROBLEMS FROM 1825 TO THE PRESENT TIME.—II, (3). *Prerequisite:* One year of college history; junior standing. Professor RODKEY.
- [35. HISTORY OF CIVILIZATION AMONG THE WESTERN SLAVS.—II, (2). *Prerequisite:* One year of college history. Not given in 1941-1942. Professor RODKEY.]
- 40a. HISTORY OF THE BRITISH COMMONWEALTH IN THE NINETEENTH AND TWENTIETH CENTURIES (TO 1870).—I, (2). *Prerequisite:* One year of college history. Assistant Professor ERICKSON.
- 40b. HISTORY OF THE BRITISH COMMONWEALTH IN THE NINETEENTH AND TWENTIETH CENTURIES (TO 1941).—S and II, (2). *Prerequisite:* One year of college history; junior standing. Assistant Professor ERICKSON.
- [51a. HEBREW HISTORY.—Origins to 586 B.C. I, (2). *Prerequisite:* Junior standing. Not given in 1941-1942. Professor SWAIN.]
- [51b. HEBREW HISTORY.—Post-exilic and New Testament times. II, (2). *Prerequisite:* Junior standing. Not given in 1941-1942. Professor SWAIN.]
- 90a-90b. THESIS.—Special training in historical investigation. Continuous through I and II, (2 to 4). *Prerequisite:* Senior standing. Professor LYBYER.
- 91a-91b. READING COURSE.—Selected fields chosen in consultation with the instructor. Continuous through I and II, (2 to 4). Open only to juniors and seniors of high standing. Professor LYBYER.

Courses for Advanced Undergraduates and Graduates

Note:—Junior standing is prerequisite to all the following courses.

- S15. REPRESENTATIVE MEN AND WOMEN IN AMERICAN HISTORY, 1787-1850.—S, (2). *Prerequisite:* History 3a or consent of instructor. Dr. KING.
- 16a. FOUNDATIONS OF AMERICAN SOCIETY: THE COLONIES IN THE EIGHTEENTH CENTURY (TO 1763).—I, (3). *Prerequisite:* One year of college history. Assistant Professor DUNBAR.
- 16b. FOUNDATIONS OF AMERICAN SOCIETY: THE TRANSITION TO NATIONAL LIFE AND ORGANIZATION, 1763-1789.—II, (3). *Prerequisite:* One year of college history. Assistant Professor DUNBAR.
- 17a. SOCIAL AND ECONOMIC FORCES IN THE NINETEENTH CENTURY (TO 1860).—S, (2½); I, (3). *Prerequisite:* History 3b. Professor SHANNON.
- 17b. SOCIAL AND ECONOMIC FORCES IN THE UNITED STATES SINCE 1860.—II, (3). *Prerequisite:* History 3b. Professor SHANNON.
19. HISTORY OF AMERICAN IMMIGRATION, COLONIAL AND NATIONAL PERIODS.—II, (2). *Prerequisite:* One year of college history. Associate Professor WERNER.

- [20. THE SOUTH, OLD AND NEW.—I, (3). *Prerequisite*: One year of college history. Not given in 1941-1942. Professor RANDALL.]
21. HISTORY OF THE UNITED STATES SINCE 1877.—S and II, (3). *Prerequisite*: History 3b. Associate Professor WERNER, Visiting Assistant Professor NOWELL.
- 22a. HISTORY OF THE WEST, 1634-1774.—I, (2). *Prerequisite*: One year of college history. Professor PEASE.
- 22b. HISTORY OF THE WEST, 1774-1830.—II, (2). *Prerequisite*: One year of college history. Professor PEASE.
25. THE CIVIL WAR AND RECONSTRUCTION.—I, (3). *Prerequisite*: One year of college history. Professor SHANNON.
26. LATIN-AMERICAN COLONIES TO 1824.—II, (3). *Prerequisite*: One year of college history. Visiting Assistant Professor NOWELL.
27. LATIN-AMERICA FROM THE WARS OF INDEPENDENCE TO THE PRESENT TIME.—S, (2½). *Prerequisite*: One year of college history. Professor ROBERTSON.
- [29. AMERICA AND EUROPE: SELECTED TOPICS, 1776-1900.—II, (3). *Prerequisite*: One year of college history. Not given in 1941-1942.]
- 32a. RECENT EUROPEAN HISTORY, 1878-1918.—I, (3). *Prerequisite*: One year of college history, political science, or economics. Professor LYBYER.
- 32b. RECENT EUROPEAN HISTORY, 1918-1942.—S, (2½); II, (3). *Prerequisite*: One year of college history, political science, or economics. Professor LYBYER.
- 34a. DEVELOPMENT OF MODERN EUROPE: ABSOLUTISM AND COLONIAL EXPANSION, 1648-1789.—I, (3). *Prerequisite*: One year of college history. Assistant Professor STEARNS.
- 34b. DEVELOPMENT OF MODERN EUROPE, 1789-1848.—Era of the French Revolution and the Napoleonic Empire; reaction and revolutionary movements. II, (3). *Prerequisite*: One year of college history. Assistant Professor STEARNS.
- 36a. DEVELOPMENT OF MODERN GERMANY TO 1815.—I, (3). *Prerequisite*: One year of college history. Professor RODKEY.
- 36b. DEVELOPMENT OF MODERN GERMANY FROM 1815 TO THE PRESENT.—II, (3). *Prerequisite*: One year of college history. Professor RODKEY.
- [37a. HISTORY OF THE FAR EAST: THE ANCIENT AND MEDIEVAL PERIOD.—I, (2). *Prerequisite*: One year of college history. Not given in 1941-1942. Professor LYBYER.]
- 37b. HISTORY OF THE FAR EAST: THE MODERN PERIOD.—II, (2). *Prerequisite*: One year of college history. Professor LYBYER.
- [38a. DEVELOPMENT OF THE FRENCH MONARCHY, 1285-1648.—I, (3). *Prerequisite*: One year of college history. Not given in 1941-1942. Professor JONES.]
- [38b. DEVELOPMENT OF THE FRENCH MONARCHY, 1285-1648.—II, (3). *Prerequisite*: One year of college history. Not given in 1941-1942. Professor JONES.]
- 39a. EUROPE IN THE RENAISSANCE (TO 1500).—I, (3). *Prerequisite*: One year of college history. Professor JONES.
- 39b. THE AGE OF THE PROTESTANT AND THE CATHOLIC REFORMATION, 1500-1648.—S, (2½); II, (3). *Prerequisite*: One year of college history. Professor JONES.
41. THE MIDDLE AGES.—Formation and development of the European states. I, (3). *Prerequisite*: One year of college history. Dr. ODEGAARD.
42. MEDIEVAL CIVILIZATION, RELIGIOUS AND INTELLECTUAL.—S, (2½); II, (3). *Prerequisite*: One year of college history. Dr. ODEGAARD.
- [S43. MID-VICTORIAN ENGLAND, 1832-1884.—S, (2½). *Prerequisite*: One year of college history. Not given in 1941-1942.]
- 44a. CONSTITUTIONAL HISTORY OF ENGLAND.—I, (3). *Prerequisite*: One year of college history or political science. Professor DIETZ.
- 44b. CONSTITUTIONAL HISTORY OF ENGLAND IN MODERN TIMES.—II, (3). *Prerequisite*: One year of college history or political science. Professor DIETZ.
- [46a. SOCIAL AND ECONOMIC HISTORY OF ENGLAND, 1750-1848.—I, (3). *Prerequisite*: One year of college history or economics. Not given in 1941-1942. Professor DIETZ.]
- [46b. SOCIAL AND ECONOMIC HISTORY OF ENGLAND SINCE 1848.—II, (3). *Prerequisite*: One year of college history or economics. Not given in 1941-1942. Professor DIETZ.]
- 47a. HISTORY OF ENGLAND IN THE LATER MIDDLE AGES, 1377-1485.—I, (3). *Prerequisite*: One year of college history or economics. Professor DIETZ.
- 47b. HISTORY OF ENGLAND IN THE TUDOR PERIOD, 1485-1603.—II, (3). *Prerequisite*: One year of college history or economics. Professor DIETZ.

548. ENGLAND IN THE TWENTIETH CENTURY: SOCIAL AND POLITICAL DEVELOPMENTS SINCE 1867.—S, (2½). *Prerequisite:* One year of college history. Professor DIETZ.
55. HISTORY OF THE ANCIENT GREEK STATES.—Same as Greek 55. I, (3). *Prerequisite:* One year of college history. Professor OLDFATHER.
56. HISTORY OF THE ROMAN REPUBLIC.—Same as Latin 56. II, (3). *Prerequisite:* One year of college history. Professor OLDFATHER.
- 57a. ANCIENT IMPERIALISM: ALEXANDER THE GREAT AND HIS SUCCESSORS.—I, (3). *Prerequisite:* One year of college history. Professor SWAIN.
- 57b. ANCIENT IMPERIALISM: AUGUSTUS TO CONSTANTINE.—S, (2½); II, (3). *Prerequisite:* One year of college history. Professor SWAIN, Dr. STARR.
60. THE UNITED STATES IN THE WORLD WAR.—II, (3). *Prerequisite:* One year of college history. Professor PEASE.
- 62a. POLITICAL AND CONSTITUTIONAL DEVELOPMENT OF THE UNITED STATES TO 1809.—I, (3). *Prerequisite:* One year of college history or political science. Professor RANDALL.
- 62b. POLITICAL AND CONSTITUTIONAL DEVELOPMENT OF THE UNITED STATES SINCE 1809.—II, (3). *Prerequisite:* One year of college history or political science. Associate Professor WERNER.

Courses for Graduates

NOTE.—Graduate work in history presupposes two years of college work in this subject, or sixteen semester hours, which should include courses in European and American history equivalent to History 1a-1b and 3a-3b. Linguistic preparation, especially in French and German, is important. For medieval history some knowledge of Latin is essential, and Spanish is useful for certain fields.

Graduate courses in history are of three kinds: (1) information and guidance in general reading; (2) instruction in methodology, historiography, and bibliography; (3) seminars for the study of special fields with a view to training in methods of historical criticism and research.

Graduate students have an opportunity to pursue research in connection with the Illinois Historical Survey, an organization carrying on systematic studies in the history of Illinois.

Each candidate for a master's degree in history ordinarily is required to pass a general written examination early in the year and is expected to devote special attention to two of the following fields: ancient history, medieval history of continental Europe, modern history of continental Europe, English history, American history, Latin-American history, the Near East, the Far East. All candidates are expected to have a general knowledge of historical method (see course 103) and a working knowledge of one foreign language, ordinarily French or German.

A candidate who selects history as his major subject for the Ph.D. degree should prepare himself for examination in four of the following fields, stating the particular field in which he wishes to specialize and in which his thesis is to be written: ancient history, medieval history of continental Europe to 1300, continental Europe from 1300 to 1648, continental Europe and its dependencies since 1648, England and its dependencies, the United States, Latin America, the Near East, and the Far East. Any one of these fields may also be used as a first minor; one of the minors, however, must be chosen from subjects offered by other departments, such as political science, economics, sociology, philosophy, education, and departments concerned with the history of literature.

- 101a. SEMINAR IN AMERICAN HISTORY: INTRODUCTION TO RESEARCH.—I, (1 unit). Professor RANDALL.
- [101b. SEMINAR IN AMERICAN HISTORY.—II, (1 unit). Not given in 1941-1942. Professor RANDALL.]
- S102. ELIZABETHAN ENGLAND: SOCIAL AND POLITICAL DEVELOPMENTS, 1538-1603.—S, (1 unit). Professor DIETZ.
- 102a. SEMINAR IN ENGLISH HISTORY, 1530-1540.—I, (1 unit). Professor DIETZ.
- 102b. SEMINAR IN ENGLISH HISTORY: THE OPENING OF THE SECOND HALF OF ELIZABETH'S REIGN, 1580-1590.—II, (1 unit). Professor DIETZ.
103. HISTORICAL METHOD.—Required of all candidates for an advanced degree in history who do not present evidence of similar training elsewhere. S and I, (1 unit). Professor RANDALL, Associate Professor WERNER.

- S104. MODERN EUROPEAN HISTORY.—Phases of European international relations. S, (1 unit). Professor LYBYER.
- 104a. SEMINAR IN MODERN HISTORY: EUROPE AND THE FAR EAST SINCE THE OPENING OF JAPAN.—I, (1 unit). Professor LYBYER.
- 104b. SEMINAR IN MODERN HISTORY: EUROPE AND THE MIDDLE EAST SINCE 1878.—II, (1 unit). Professor LYBYER.
105. RESEARCH IN SPECIAL TOPICS.—Individual direction in research and guidance in writing theses for advanced degrees. S, I, and II, ($\frac{1}{2}$ to 2 units). Professors LYBYER, PEASE, DIETZ, JONES, RANDALL, SWAIN, RODKEY, and SHANNON, Associate Professor WERNER, Assistant Professors DUNBAR, STEARNS, and ERICKSON, Dr. ODEGAARD.
- [106a. SEMINAR IN MEDIEVAL HISTORY.—I, (1 unit). Not given in 1941-1942.]
- [106b. SEMINAR IN MEDIEVAL HISTORY.—II, (1 unit). Not given in 1941-1942.]
- 117a. SOCIAL HISTORY OF THE UNITED STATES SINCE 1865.—I, (1 unit). Professor SHANNON.
- 117b. STUDIES IN THE SOCIAL AFTERMATH OF THE WORLD WAR.—S and II, (1 unit). Professor SHANNON.
- 122a. THE WESTWARD MOVEMENT, 1740-1754.—II, (1 unit). Professor PEASE.
- [122b. THE WESTWARD MOVEMENT, 1755-1761.—II, (1 unit). Not given in 1941-1942. Professor PEASE.]
- 122c. THE WESTWARD MOVEMENT, 1761-1765.—I, (1 unit). Professor PEASE.
- [122d. THE WESTWARD MOVEMENT, 1765-1778.—I, (1 unit). Not given in 1941-1942. Professor PEASE.]
- [126. SPAIN IN EUROPE AND AMERICA, 1750-1870.—I, (1 unit). Not given in 1941-1942.]
127. LATIN-AMERICAN RELATIONS.—Relations of the Latin-American nations with each other and with the United States. S, (1 unit). Professor ROBERTSON.
- 133a. STUDIES IN THE HISTORY OF EUROPE IN THE NINETEENTH CENTURY, 1815-1848.—I, (1 unit). Professor RODKEY.
- 133b. STUDIES IN THE HISTORY OF EUROPE IN THE NINETEENTH CENTURY, 1848-1878.—II, (1 unit). Professor RODKEY.
- [S134b. SEMINAR IN EUROPEAN HISTORY.—S, (1 unit). Not given in 1941-1942. Assistant Professor STEARNS.]
- 138a. HISTORY OF FRANCE IN THE FIRST HALF OF THE SIXTEENTH CENTURY, 1515-1547.—I, (1 unit). Professor JONES.
- 138b. STUDIES IN THE HISTORY OF FRANCE DURING THE RENAISSANCE.—S and II, (1 unit). Professor JONES.
- [S143. SEMINAR IN ENGLISH HISTORY.—S, (1 unit). Not given in 1941-1942.]
- 150a. SEMINAR IN ANCIENT HISTORY.—I, (1 unit). Professor SWAIN.
- 150b. SEMINAR IN ANCIENT HISTORY.—II, (1 unit). Professor SWAIN.

HOME ECONOMICS

Professors: BANE (Head of the Department), BEVIER¹ (Emerita), OUTHOUSE, BURNS.

Associate Professors: PERKINS, SIMPSON.

Assistant Professors: BARTO, BROOKS, SMITH, WEAVER, WHITLOCK, KING, SORENSON.

Associates: LAMKIN, VAN DUYN, ESSELBAUGH.

Instructors: DOSTER, CHAPIN, GOODYEAR, SIEBERT, MOYER, BORHEK, ZWOLANEK.

Assistants: UNDERWOOD,² BONNELL, FOSTER,² HELLEBERG, LOGAN, MITCHELL.³

Cooperating: Professor D. G. CARTER, Miss ANNA B. ROBINSON, Miss FLORENCE C. BODENBACH.

For Students in the College of Agriculture:

Curriculum in General Home Economics. (See page 161).

Curriculum in Nutrition and Dietetics. (See page 162).

¹Deceased March 17, 1942.

²Resignation effective February 1, 1942.

³Second semester.

For Students in the College of Education:

Curriculum in Home Economics Education. (See page 166).

Curriculum in Home Economics Education—Smith-Hughes. (See page 167).

For Students in the College of Liberal Arts and Sciences:

Major A.—General Home Economics: 20 hours from courses offered by the department, excluding Home Economics 7 and 58, and including Home Economics 1, 2, 5, 10, 29, 59, and two or more of the following: Home Economics 14, 20, 28, 31, 33, 35, 41, 43a, 43b, 48, 57a, 57b, 62.

Major B.—Nutrition: 20 hours excluding Home Economics 58, and including Home Economics 1, 5, 39a, 39b, 41, 59, and two or more of the following: Home Economics 20, 33, 35, 47.

Minor A.—20 hours chosen from one or two of the following subjects: bacteriology, chemistry. At least eight hours must be taken in each subject, if two are chosen.

Minor B.—20 hours chosen from one or two of the following subjects: economics, sociology. At least eight hours must be taken in each subject, if two are chosen.

For Students in All Colleges:

Transfer Students: To satisfy the requirements for graduation, students transferring home economics credits from other institutions and not fulfilling the requirements of List B (page 161) at the University of Illinois must take five hours in residence from the following: Home Economics 1, 20, 28, 31, 33, 35, 39a, 39b, 41, 43a, 43b, 47, 48, 50, 51, 56, 57a, 57b, 62.

Electives: In addition to the required subjects in each college, it is expected that students will choose electives in accord with their special interest, as follows:

1. Textiles, clothing, and costume design: Home Economics 19, 30, 31, 42, 43a, 43b, 50, 51.
2. Institution management and hospital dietetics: Home Economics 20, 33, 35, 46, 47, 48, 62.
3. Household management: Home Economics 14, 28, 56, 57a, 57b, and additional courses in economics.
4. House planning and furnishing: Architecture 11, 12, 71, 72; Art 11, 12, 13, 14, 15, 16, 17, 18; History 1a, 2b.
5. Nutrition: Chemistry 22, 50; Home Economics 20, 33, 35, 39a, 39b, 41; Zoology 1.
6. Teaching of home economics: Home Economics 11; Education 6, 10, 25, 41; Educational Practice 14.

Courses for Undergraduates Whose Major Is NOT Home Economics

NOTE:—Courses 7, 38, 42, 56, 61, 70, and 80 are open to both men and women and, with the exception of courses 7, 42, and 56, are *not* open to students whose major is Home Economics.

7. TEXTILES.—See description in following group of courses.

38. ELEMENTARY NUTRITION.—Fundamental laws of human nutrition; application to the selection of an adequate diet. For men and women whose major is not home economics. S, I, and II, (1 or 2). *Prerequisite:* Sophomore standing. Assistant Professor BARTO.

40e. RED CROSS HOME NURSING.—See description in the following group of courses.

42. HISTORY OF COSTUME.—See description in following group of courses.

56. THE CHILD AND HIS DEVELOPMENT.—See description in following group of courses.

61. INTRODUCTION TO FOODS.—Standards of selection, preparation, and service of foods; grades, cost; consumers' problems. II, (3). *Prerequisite:* Sophomore standing. Mrs. LAMKIN, Miss SIEBERT.

70. CLOTHING SELECTION.—Economic, artistic, psychologic, and hygienic problems in the selection of clothing. Includes no garment construction. II, (3). *Prerequisite:* Sophomore standing. Assistant Professor WHITLOCK, Miss BORHEK, Miss ZWOLANEK.

80. HOME MANAGEMENT.—Problems of home management, emphasizing personal and family finance, time and energy management, and problems of the consumer. S and I, (2). *Prerequisite:* Junior standing; consent of instructor. Professor BANE, Assistant Professor SORENSON, Miss GOODYEAR.

Courses for Undergraduates Whose Major Is Home Economics

1. INTRODUCTION TO HOME ECONOMICS.—To give freshmen whose major is home economics a point of view regarding the importance of homemaking and to develop an understanding of the underlying educational philosophy of home economics. I, (1). Professor BANE, Miss CHAPIN.
2. HOME ARCHITECTURE.—Situation, construction, design, and history of the house; heating, ventilating, lighting, plumbing, water supply, and drainage. Making skeleton plans. I and II, (3). *Prerequisite:* Art Ia, or equivalent; sophomore standing. *Prerequisite or concurrent:* Art Ib, or equivalent. Professor CARTER, Assistant Professor WEAVER.
3. HOME DECORATION.—Design applied to interiors; selection and arrangement of furniture, pictures, and accessories; the treatment of walls, floors, and windows; historic, artistic, and economic aspects. I and II, (3). *Prerequisite:* Art Ia and Ib, or equivalent. Assistant Professor WEAVER.
5. DIETETICS.—Food requirements of normal adults and children. Nutritive value of food materials. Application to selection of adequate diets at different cost levels. S, I, and II, (4). *Prerequisite:* Chemistry 33; Home Economics 58; Physiology Ia; junior standing. *Prerequisite or concurrent:* Home Economics 59. Assistant Professor BARTO, Miss HELLEBERG.
7. TEXTILES.—Cloth, including fiber content, construction, design, finishes, simple physical and chemical tests, and factors influencing purchase. I and II, (3). Seniors receive only two hours credit. Assistant Professor KING, Mrs. FOSTER.
9. HOME ECONOMICS EXTENSION.—Subject matter and methods suited to educational work with adults. Practice in demonstrating and in preparing projects. Planned for students preparing for extension work, business, or any of the fields involving work with adults. S, (3). *Prerequisite:* Senior standing in home economics; consent of instructor. Professor BURNS, Mrs. LAMKIN.
10. ORGANIZATION AND MANAGEMENT OF THE HOME.—Family income management; purchasing problems; time management; equipment. Emphasis on economic aspects. I and II, (3). *Prerequisite:* Economics 1 or 2. *Prerequisite or concurrent:* Home Economics 59. Professor BANE, Assistant Professor SORENSON, Miss GOODYEAR.
11. TEACHING OF HOME ECONOMICS.—Problems dealing with the teaching of home economics in the high school. One inspection trip; approximate cost, \$3. Required of all who wish to be recommended to teach home economics. I and II, (3). *Prerequisite:* Home Economics 29 and 59; senior standing. Miss ROBINSON.
- [13. HOME ECONOMICS IN EDUCATION.—I and II, (3). *Prerequisite or concurrent:* Home Economics 10 and 29. Not given in 1941-1942.]
14. HOME MANAGEMENT.—Analysis of problems in home management; making and executing plans. Conferences and laboratory work in apartment and laundry. The students reside continuously in the home management apartment for four weeks during the semester. Required of all students expecting to meet the Smith-Hughes requirements. S, I, and II, (3). *Prerequisite:* Home Economics 5 and 10; consent of instructor. Miss GOODYEAR; (S, Assistant Professor KING).
19. COSTUME DESIGN.—Designing distinctive costumes; draping and sketching original designs. I and II, (3). *Prerequisite:* Art Ia and Ib, or equivalent; sophomore standing. Miss BORHEK.
- 23c. TRAINING HOME ECONOMISTS FOR WORK IN COMMUNITY PROGRAMS FOR THE PRESENT EMERGENCY.—Selection and presentation of material essential for effective educational programs in foods, nutrition, textiles, and clothing. Use of demonstrations. *Prerequisite or concurrent:* Home Economics 5. Associate Professor SIMPSON.
- 29a. CLOTHING.—Psychological, artistic, hygienic, economic, and sociological problems involved in planning and selecting the wardrobe. I and II, (2). *Prerequisite or concurrent:* Art Ia. Assistant Professor WHITLOCK, Miss ZWOLANEK.
- 29b. CLOTHING LABORATORY.—Fundamentals of clothing construction; fitting problems

- in the selection of ready-to-wear. I and II, (2). *Prerequisite or concurrent:* Home Economics 29a. Miss ZWOLANEK.
30. CLOTHING.—Design and construction of clothing; designing with commercial patterns; purchasing problems. I and II, (3). *Prerequisite:* Art 1a and 1b; Home Economics 7, 29a, and 29b. *Prerequisite or concurrent:* Home Economics 19. Assistant Professor WHITLOCK.
40. HOME CARE OF THE SICK.—Lectures and demonstrations. II, (1). *Prerequisite:* Junior standing in home economics. Assistant Professor BROOKS.
- 40e. RED CROSS HOME NURSING.—II, (1). Assistant Professor BROOKS.
42. HISTORY OF COSTUME.—Costumes and their settings from the Early Egyptian through the nineteenth century. I, (2). Miss BORHEK.
46. QUANTITY COOKERY.—Handling food materials in large quantities. Time and cost studies. The department cafeteria and cooperating institutions are used for laboratory work. Course planned for students who expect to be dietitians in hospitals or other institutions or who plan to manage a school lunch. I and II, (3). *Prerequisite:* Home Economics 59; consent of instructor. A food handler's certificate is required before registering in this course. Assistant Professor SMITH, Miss UNDERWOOD, Miss DOSTER, Miss LOGAN.
47. INSTITUTION MANAGEMENT.—Purchase of food supplies and equipment for institutions; grades of food, judging of quality and cost in relation to season, pure food laws, and government inspection; the storeroom and its management; equipment and furnishings; institution housekeeping, floor plans and routing, specifications for equipment; inventory of equipment. Visits to stores and markets. I, (3). *Prerequisite:* Economics 1 or 2; senior standing. *Prerequisite or concurrent:* Home Economics 46. Assistant Professor SMITH.
51. TEXTILES.—Textiles from the economic, artistic, physical, and chemical viewpoints. II, (3). *Prerequisite:* Chemistry 5; Economics 2; Home Economics 7; junior standing. Assistant Professor KING.
56. THE CHILD AND HIS DEVELOPMENT.—Inter-relationships in the home and in the community. Readings and discussions. S, I, and II, (3). *Prerequisite:* Sophomore standing. *Prerequisite or concurrent:* Psychology 1 or Sociology 1. Associate Professor PERKINS.
58. FOODS.—Composition and behavior of foods; principles of food preparation. I and II, (5). *Prerequisite:* Chemistry 1; sophomore standing. *Prerequisite or concurrent:* Chemistry 5. Associate Professor SIMPSON, Mrs. LAMKIN, Miss CHAPIN, Miss SIEBERT, Miss MOYER.
59. FOOD ECONOMICS.—Food buying and utilization; retail costs, brands, and grades; preservation; legislation. S, I, and II, (2). *Prerequisite:* Home Economics 58. Associate Professor SIMPSON, Mrs. LAMKIN, Miss SIEBERT; (S, Miss GOODYEAR).
- 90a-90b. THESIS.—Intended primarily for candidates for honors but open to other seniors. I and II, (3 to 5). *Prerequisite:* Senior standing; approval of head of department. Members of the department.

Courses for Advanced Undergraduates and Graduates

20. PHYSICAL GROWTH AND NUTRITION.—Lectures, readings, and discussions. I, (2). *Prerequisite:* Home Economics 5; senior standing. Professor OUTHOUSE, Mrs. ESSELBAUGH.
- [28. ORGANIZATION AND MANAGEMENT OF THE HOME.—II, (2). *Prerequisite:* Home Economics 10; consent of instructor. Not given in 1941-1942. Professor BANE, Assistant Professor SORENSON.]
31. CLOTHING.—Designing and modeling on the dress form. Investigation and study of economic and psychological phases of clothing. II, (3). *Prerequisite:* Home Economics 30; junior standing. Assistant Professor WHITLOCK.
33. DIET IN DISEASE.—I and II, (3). *Prerequisite:* Home Economics 5. Assistant Professor BARTO.
35. PROBLEMS IN FOODS.—Applications of chemical and physical principles to advanced food problems. Group and individual work. I and II, (3). *Prerequisite:* Home Economics 5; consent of instructor. Chemistry 22 is advised. Associate Professor SIMPSON, Miss MOYER.
- 39a-39b. READINGS IN FOODS AND NUTRITION.—Reports, discussions, and review of scientific literature. I and II, (1). *Prerequisite:* Home Economics 5; senior

- standing. *Prerequisite or concurrent*: One of the following—Chemistry 50, Home Economics 20, 33, 35, 41. Professor OUTHOUSE, Associate Professor SIMPSON, Assistant Professor BARTO, Dr. VAN DUYN, Mrs. ESSELBAUGH.
41. PROBLEMS IN NUTRITION.—Discussions and investigations. II, (3 to 5). *Prerequisite*: Chemistry 50; Physiology 1a; senior standing. Professor OUTHOUSE, Mrs. ESSELBAUGH.
- 43a-43b. PROBLEMS IN TEXTILES AND CLOTHING.—Investigation and report of specific problems in the field of textiles and clothing. I and II, (3). *Prerequisite*: Economics 1 or 2; Home Economics 30 or 51; consent of instructor; each student will undertake an individual problem which in some cases may involve prerequisites of chemistry and physics. Assistant Professors KING and WHITLOCK, Miss BORHEK.
48. INSTITUTION DIETARIES AND ADMINISTRATION.—Dietary studies and menu-making for various types of institutions, such as dormitories, cafeterias, hospitals, and tea rooms; problems of organization, personnel studies, administration of food service, records and cost accounting, professional ethics. Opportunity will be given for observation and practice in various fields. Inspection trip in Chicago; approximate cost, \$25. II, (4). *Prerequisite*: Home Economics 5 and 47; consent of instructor. Assistant Professor SMITH, Miss BONNELL.
- [50. COSTUME DESIGN.—S and II, (3). *Prerequisite*: Home Economics 30 and 42; junior standing. Not given in 1941-1942.]
- 57a-57b. PROBLEMS IN HOME MANAGEMENT.—Individual investigation and report of specific problems in the fields listed below. S (57a only), I and II, (3). *Prerequisite*: Home Economics 10; consent of instructor.
- (a) FAMILY RELATIONSHIPS (I), AND CHILD DEVELOPMENT (II).—Associate Professor PERKINS.
- (b) MONEY MANAGEMENT.—Professor BANE, Assistant Professor SORENSON.
- (c) HOUSEHOLD MANAGEMENT.—Professor BANE, Miss GOODYEAR.
- [62. FOOD AND NUTRITION.—I, (3). *Prerequisite*: Home Economics 5; senior standing. Not given in 1941-1942. Professor OUTHOUSE.]

Courses for Graduates

NOTE:—As preparation for graduate work with a major in foods and nutrition, the student must have had at least the equivalent of the foods and nutrition required in the undergraduate curriculum for the general major in home economics; also three to five hours in foods, dietetics, and nutrition; and a course in quantitative chemical analysis.

As preparation for graduate work with a major in general home economics, a student must have had the equivalent of the undergraduate curriculum for the general major in home economics, including a course in the principles of economics.

In addition to graduate courses in home economics the student will offer, for a major in foods and nutrition, either Chemistry 50 or 40 and 41, and for the general major, further courses in education, economics, or sociology.

Graduate students who choose home economics as a minor for the degree of Doctor of Philosophy must have had adequate preliminary preparation in foods and nutrition and must include among the courses to be taken for the minor either Home Economics 41 and 103 or 35 and 105, or must have had their equivalent. Of the courses open to advanced undergraduates, selections may be made from courses 20, 33, 35, 39a, 39b, and 41.

101. PROBLEMS IN FAMILY LIVING.—S and I, (1 unit). Associate Professor PERKINS.
102. RESEARCH.—I and II, ($\frac{1}{2}$ to 3 units). Work may be taken in the following:
- (a) NUTRITION.—Professor OUTHOUSE.
- (b) FOODS.—Professor OUTHOUSE.
- (c) HOUSEHOLD MANAGEMENT.—Associate Professor PERKINS.
103. SEMINAR IN NUTRITION.—I and II, ($\frac{1}{2}$ unit). Professor OUTHOUSE.
- [104. RESEARCH IN FOODS.—I and II, ($\frac{1}{2}$ to 3 units). Not given in 1941-1942.]
105. SEMINAR IN FOODS.—I and II, ($\frac{1}{2}$ unit). Associate Professor SIMPSON.
106. SEMINAR IN HOUSEHOLD MANAGEMENT.—S and II, ($\frac{1}{2}$ to 1 unit). Professor BANE, (S, Assistant Professor SORENSON).
107. PROBLEMS IN HUMAN NUTRITION.—II, (1 unit). Professor OUTHOUSE.

HORTICULTURE

Professors: DORSEY (Head of the Department), BLAIR (Emeritus),
DORNER, RUTH, COLBY, ANDERSON, HALL, HUELSEN.
Associate Professors: WEINARD, LOTT.
Assistant Professors: MCCOLLUM, MCMUNN, THORNBERRY, WINGERT.
Associates: WEAVER.
Assistants: STENSTROM,¹ BERESFORD, BROWN, JENSEN.

Courses for Undergraduates

- 1a-1b. INTRODUCTORY POMOLOGY, ORNAMENTAL GARDENING, AND VEGETABLE CROPS.—Fruit growing, vegetable growing, and ornamental planting. Discussions and laboratory. I and II, (2). No credit allowed to juniors and seniors. Professor COLBY, Associate Professor LOTT, Assistant Professors MCMUNN and MCCOLLUM, Mr. WEAVER, Mr. BERESFORD.
2. SMALL FRUIT CULTURE.—Grape, blackberry, raspberry, dewberry, currant, gooseberry, and strawberry. Recitations, reference work, and laboratory. II, (3). *Prerequisite:* Sophomore standing. Professor COLBY.
3. COMMERCIAL VEGETABLE PRODUCTION.—Lectures, reference readings, and laboratory. II, (3). *Prerequisite:* Horticulture 1a and 1b, or junior standing. Mr. WEAVER.
4. PLANT HOUSES.—Construction, cost and maintenance, heating, ventilating. II, (3). Professor DORNER.
5. PLANT PROPAGATION.—Grafts, buds, layers, cuttings, seeds. Lectures, laboratory, and quizzes. I, (3). Professor DORNER.
7. SPRAYING.—Materials, appliances, methods. Lectures, reference readings, laboratory, and field work. II, (3). *Prerequisite:* Horticulture 1a and 1b; Chemistry 1 or 2; junior standing. Professor RUTH.
8. ORCHARDING.—Principal fruits, cultivation, harvesting, and marketing. Inspection trip required. I, (5). *Prerequisite:* Horticulture 1a and 1b. Assistant Professor MCMUNN.
- 15a. GREENHOUSE MANAGEMENT.—Soils, fertilizers; potting and shifting plants; watering. Lectures, reference readings, and greenhouse work. II, (3). *Prerequisite:* Botany 5; Horticulture 5. Professors DORNER and HALL.
- 15b-15c. COMMERCIAL FLORICULTURAL CROPS.—Greenhouse plants and cut flowers for market; care, marketing. Lectures and greenhouse work. I and II, (3). *Prerequisite:* Horticulture 15a. Professor HALL.
22. SPECIAL PROBLEMS.—I and II, (3 to 5). *Prerequisite:* Senior standing; twenty hours pertinent to the thesis problem; approval of head of department. Students may register in this course in either semester or in each of two semesters. A thesis will be required only if the course is taken during two semesters. Work may be taken in the following:
 - (a, e) POMOLOGY.—Professors DORSEY, RUTH, COLBY, and ANDERSON, Associate Professor LOTT, Assistant Professor MCMUNN.
 - (b, f) VEGETABLE CROPS.—Professor HUELSEN, Assistant Professor MCCOLLUM.
 - (c, g) FLORICULTURE.—Professor DORNER, Associate Professor WEINARD.
 - (d, h) PLANT BREEDING.—Professor DORSEY.
30. TENDER BEDDING PLANTS.—Tropical and sub-tropical plants used in outdoor bedding. Lectures and greenhouse work. II, (3). *Prerequisite:* Horticulture 15a. Professor HALL.
31. GARDEN FLOWERS.—Propagation and growing of annuals, herbaceous perennials, bulbs, and shrubs for cut flowers and ornamental plantings. II, (3). *Prerequisite:* Botany 5. Professor DORNER.
- 32a-32b. FLORAL DECORATION.—Arrangement in baskets, designs, and bouquets; table and house decoration. For floriculture students. I and II, (3). Professor DORNER.
33. SYSTEMATIC POMOLOGY.—Description, nomenclature, and classification of native and sub-tropical fruits; judging and displaying fruits. For students specializing in pomology. I, (2). *Prerequisite:* Horticulture 1a and 1b. Assistant Professor MCMUNN.

¹On leave of absence for military service.

- [49. SYSTEMATIC VEGETABLE CROPS.—I, (2). *Prerequisite:* Horticulture 1a and 1b, or junior standing. Not given in 1941-1942.]

Courses for Advanced Undergraduates and Graduates

12. EVOLUTION OF HORTICULTURAL PLANTS.—History, classification, and distribution of cultivated plants; modification under culture; variation. I, (3). *Prerequisite:* Botany 5; junior standing; one year of horticulture or equivalent, exclusive of Horticulture 1a and 1b. Professor DORSEY.
43. FLORICULTURAL PHYSIOLOGY.—Growth and development of ornamental plants, with special reference to environmental factors, light, temperature, moisture and gases, disease and insect control. Lectures and seminar. I, (3). *Prerequisite:* Botany 3; Horticulture 3 or 15a; junior standing. Associate Professor WEINARD.
44. CURRENT POMOLOGICAL AND VEGETABLE CROPS LITERATURE.—Assigned topics; review of books, technical journals, and other publications. For juniors, seniors, and graduates specializing in pomology or vegetable crops. This course may be taken for four successive semesters, designated as Hort. 44a, 44b, 44c, and 44d. I and II, (1). *Prerequisite:* Junior standing. Professor RUTH.
45. PLANT NUTRITION.—Soil conditions in relation to the growth of ornamental plants; fertilizers; water supplies. II, (3). *Prerequisite:* Botany 3; Agronomy 9 or 28; Horticulture 3 or 15a; senior standing. Associate Professor WEINARD.
- [46. MARKETING HORTICULTURAL PRODUCTS.—See Agricultural Economics 36. Inspection trip required; approximate cost \$12. For seniors and graduates specializing in horticulture. I, (3). *Prerequisite:* Agricultural Economics 30, or twelve hours of horticulture; senior standing. Not given in 1941-1942. Professor LLOYD.]
51. FRUIT OR VEGETABLE DISEASES.—Same as Botany 51. Symptomology; control measures. Laboratory and field studies. I, (3). Credit is allowed for two successive years; fruit diseases given in even years and vegetable diseases in odd years. *Prerequisite or concurrent:* Botany 7 or 72. Professor ANDERSON.
55. VEGETABLE PHYSIOLOGY.—Horticultural applications of the various physiological processes and plant responses. Lectures, reference readings, laboratory. I, (3). Open to advanced undergraduates and graduate students. *Prerequisite:* Botany 5 and Chemistry 32, or consent of instructor; junior standing. Assistant Professor McCOLLUM.
56. GROWING VEGETABLES FOR MANUFACTURE.—Special problems of vegetable crops grown on a large scale for processing. Farm and factory requirements coordinated from the standpoints of varieties, breeding, culture, handling, and quality. For those interested in growing vegetables for canning and freezing. Lectures and reference readings. II, (3). *Prerequisite:* Horticulture 3, or consent of instructor; junior standing. Professor HUELSEN.

Courses for Graduates

NOTE:—Twenty hours of undergraduate work in horticulture and allied subjects are required of students who choose horticulture as a major, and twelve hours are required of those who select it as a minor. The department will waive certain of these requirements for some fields of major study if the student has had an equivalent preparation in the fundamental sciences.

Candidates for the M.S. and Ph.D. degrees may specialize in floriculture, pomology, or vegetable crops. Advanced work in botany, chemistry, entomology, agronomy, or agricultural economics may advantageously be taken with horticulture to make a well-balanced program of graduate study.

103. VEGETABLE CROPS.—Cultural requirements and improvement of vegetables. Research and conferences. S, I, and II, (1 to 2 units). Professor HUELSEN.
106. VEGETABLE CROPS SEMINAR.—Reports on research, review of technical publications pertaining to vegetables. I, ($\frac{1}{4}$ unit). Professor HUELSEN.
108. POMOLOGY.—Special problems. S, I, and II, (1 to 4 units).
 (a) FRUIT BREEDING.—Professor DORSEY.
 (b) POMOLOGICAL PHYSIOLOGY.—Professor RUTH.
 (c) SMALL FRUITS.—Professor COLBY.
 (d) POMOLOGICAL PATHOLOGY.—Professor ANDERSON, Assistant Professor THORNBERRY.

115. FLORICULTURE.—Horticultural status of flowering plants, or special problems in culture of greenhouse plants. I and II, (1 to 2 units).
 (a) FLORICULTURAL PROBLEMS.—Professor DORNER.
 (b) FLORICULTURAL PHYSIOLOGY AND PATHOLOGY.—Associate Professor WEINARD.
120. POMOLOGY SEMINAR.—Discussion of current research in pomology and applied fields. I and II, ($\frac{1}{4}$ unit). Professors RUTH, ANDERSON, and COLBY.
125. FRUIT DEVELOPMENT.—Lectures, assigned reading, and laboratory studies of the structure and development of edible fruits. Special attention is given to growth changes from the dormant bud to maturity. I, (1 unit). Professor DORSEY.
130. PHYSIOLOGY OF FRUIT PRODUCTION.—Physiological processes, growth responses, and adaption of fruit plants and the bearing of cultural practices upon yield. Laboratory investigations and assigned reading. I, (1 unit). Professor RUTH.
135. FRUIT AND VEGETABLE DISEASE RESEARCH.—Same as Botany 175. Life histories, control measures, and recent research with diseases affecting fruit crops. I and II, (1 unit). Professor ANDERSON, Assistant Professor THORNBERRY.
140. ADVANCED SMALL FRUIT CULTURE.—Results of recent research with small fruits, dealing especially with varieties and experimental plantings in the Experiment Station plots. Detailed studies of fruiting habits and the effect of cultural practices upon production. II, (1 unit). Professor COLBY.
177. VIRUS DISEASES OF PLANTS.—Same as Botany 177. Lectures, assigned readings, and laboratory studies. II, (1 unit). Assistant Professor THORNBERRY.

HYGIENE

Professors: BEARD (Head of the Department of Health Service),
 ETHEREDGE.

Assistant Professors: GEBHART, JUDAH.

Associates: BLACKSTONE, LEWIS, MILLBROOK, COON, SMARZO.

Instructors: MONTGOMERY, VRYONIS, TEIGLER, STEINDORF.

Cooperating: Professors H. A. RUEHE, ROBERT GRAHAM, P. H. TRACY,
 and JULIA P. OUTHOUSE, Assistant Professors HARRIET T. BARTO,
 S. L. TUCKEY, and M. H. KRONENBERG, Mr. H. L. WHITE, Miss ENID
 SCHNAUBER, Mr. E. L. LOPEZ.

Courses for Undergraduates

1. HYGIENE AND SANITATION.—Required of all students in the General Division of the College of Liberal Arts and Sciences. Continuous through I and II, (2 hours credit for the year). Professor ETHEREDGE, Assistant Professor JUDAH.
2. ESSENTIALS OF HYGIENE AND SANITATION.—Required of all undergraduate women during their first year of residence. I and II, (2). Seniors receive only one hour credit. Professor ETHEREDGE, Dr. MILLBROOK, Dr. COON, Dr. SMARZO, Dr. STEINDORF.
5. ELEMENTARY HYGIENE AND SANITATION.—Required of all undergraduate men during their first year of residence. I and II, (2). Seniors receive only one hour credit. Professor BEARD, Assistant Professors GEBHART and JUDAH, Dr. BLACKSTONE, Dr. LEWIS, Dr. MONTGOMERY, Dr. TEIGLER, Dr. VRYONIS.
6. FIRST AID.—A complete Red Cross First Aid course. Open to all undergraduate women. II, (1). Dr. MILLBROOK, Dr. COON, Dr. SMARZO, Dr. STEINDORF, Miss SCHNAUBER.
7. FIRST AID.—A complete Red Cross First Aid course. Open to all undergraduate men. II, (1). Assistant Professors GEBHART and JUDAH, Dr. BLACKSTONE, Dr. LEWIS, Dr. MONTGOMERY, Dr. VRYONIS, Dr. TEIGLER, Mr. LOPEZ.
8. NURSES' AIDE.—Includes about 45 hours of practice in a hospital, 35 hours of lecture, and 20 hours of first aid. Open to all undergraduate women. II, (3).
10. ADVANCED HYGIENE.—Especially suited to the needs of teachers, coaches, and social workers. I and II, (2). *Prerequisite:* Hygiene 2 or 5. Assistant Professors GEBHART and JUDAH.
15. INDUSTRIAL HYGIENE.—For students preparing for work in industry. This course is under the joint auspices of the Illinois Department of Public Health and the Colleges of Medicine, Commerce, and Engineering. I and II, (2). *Prerequisite:* Senior standing. Assistant Professor KRONENBERG and others.

JOURNALISM

Professors: SIEBERT (Director), MURPHY, BARLOW, LEITER.

Associate Professors: WRIGHT, RAE.

Assistant Professors: McCLURE.

Associates: SEIL,¹ FLYNN.

Instructors: SCHOOLEY, FREDERICK,¹ JONES, BUCHANAN.

Assistants: WILDFAGEN.

Cooperating: Professor F. A. RUSSELL, Associate Professor F. J. KEIL-HOLZ, Mrs. EUNICE C. MOHR.

Courses for Undergraduates

- 1-2. INTRODUCTION TO JOURNALISM.—Lectures and assigned readings on journalism as a profession. Journalistic reference materials. Continuous through I and II, (1). *Prerequisite:* Sophomore standing. Mr. JONES, Mrs. MOHR.
12. PUBLICITY METHODS.—I and II, (2). *Prerequisite:* Sophomore standing in Physical Education. Mr. SCHOOLEY.

Courses for Advanced Undergraduates

4. TYPOGRAPHY.—Same as Business Organization and Operation 44. Type faces, publishing, engraving, offset, etc. S, I, and II, (2). *Prerequisite:* Junior standing. Mr. JONES, Mr. BUCHANAN; (S, Assistant Professor McCLURE).
5. REPORTING.—News story form; gathering and writing news. I, (3). *Prerequisite:* Junior standing. Professor BARLOW, Mr. JONES, Mr. BUCHANAN.
6. REPORTING (CONTINUED).—News of public affairs. I and II, (3). *Prerequisite:* Journalism 5. Professor LEITER.
10. PRINCIPLES OF ADVERTISING.—Same as Business Organization and Operation 10. General principles of psychology applied to advertising. I, (3). *Prerequisite:* Junior standing; credit or registration in Journalism 4. Professor RUSSELL.
11. THE PRESS, THE COURTS, AND THE LAW.—Libel, copyright, privileged documents and sources; right of privacy; access to public records. I, (3). *Prerequisite:* Junior standing. Professor SIEBERT.
- 13-14. COPYREADING.—Newspaper desk work; editing the news; correction of faulty news stories. Some attention to headwriting, news pictures, page makeup, and press association news reports. Continuous through I and II, (3). *Prerequisite:* Junior standing; Journalism 5 and 6; credit or registration in Journalism 4. Associate Professor RAE, Mr. FLYNN, Mr. BUCHANAN.
15. TRADE AND TECHNICAL JOURNALISM.—Preparation of articles for trade and technical magazines and newspapers; the field of trade journalism, editorial production, business management. Considerable attention to market analysis and sale of articles written in the course. I, (3). *Prerequisite:* Junior standing. Mr. FLYNN.
16. FEATURE ARTICLE WRITING.—Preparation of newspaper and magazine feature stories and articles, style, structure, and writing. Considerable attention to market analysis, study of publication methods, and sale of articles written in the course. S and II, (3). *Prerequisite:* Journalism 6 or 15. Mr. FLYNN.
17. HISTORY OF JOURNALISM.—Forerunners of the press, beginnings of journalism in England and America, colonial press, journalism of the Revolution, the development of the party press, popular journalism in the United States, great editorial leaders, recent tendencies. I, (3). *Prerequisite:* Junior standing in journalism. Professor MURPHY.
18. THE PRESS AND PUBLIC OPINION.—Critical analysis of the role of the press in a democracy; effects of newspaper practices on public opinion; the role of propaganda; international journalism and public opinion; problems of reporting public affairs. S, I, and II, (3). *Prerequisite:* Junior standing. Professor BARLOW.
20. EDITORIAL STUDIES AND WRITING.—Writing of editorials and preparation of editorial judgments; policies for the editorial page. I, (3). *Prerequisite:* Senior standing in journalism; Journalism 5 and 6. Professor LEITER.

¹On leave of absence for military service.

21. COMMUNITY AND COUNTRY JOURNALISM.—Special problems of the country and neighborhood paper in handling news, editorials, features, pictures, communications, correspondence, local publicity, news week reviews. I, (3). *Prerequisite:* Senior standing in journalism. Assistant Professor McCLURE.
23. PRESS PHOTOGRAPHY.—Taking of pictures illustrating the news; advanced reporting with a camera. I and II, (3). *Prerequisite:* Junior standing; credit or registration in another course in journalism. Mr. FLYNN.
24. AGRICULTURAL JOURNALISM.—Same as Agricultural Administration 1. Farm and home news, features, and radio. Open to students in journalism, agriculture, and home economics. I, (3). *Prerequisite:* Junior standing. Associate Professor KEILHOLZ.
26. ADVERTISING COPY WRITING.—Same as Business Organization and Operation 26. The news approach to newspaper advertising; retail advertising as store and enterprise news, feature, and editorial copy; preparation of newspaper advertising units. S and II, (3). *Prerequisite:* Journalism 10, or Business Organization and Operation 8, or consent of instructor. Mr. FLYNN, Mr. JONES.
29. ADVANCED REPORTING.—Feature assignments of the general reporter; news of government, politics, courts, conventions, and major news events calling for extended stories; written news, picture news. I, (3). *Prerequisite:* Journalism 5 and 6, or equivalent. Professor BARLOW.
30. RADIO BROADCASTING.—Script writing and broadcasting of news, commentary, and analysis of events; dramatization of news; continuity. I and II, (3). *Prerequisite:* Journalism 5. Professor MURPHY.
33. ADVERTISING LAYOUT.—Same as Business Organization and Operation 33. Theory and practice in making advertising layouts for newspapers and magazines. Advanced study of typography. Study of the principles of design. Advanced practice in writing copy and making layouts for newspapers and magazines. I, (3). *Prerequisite:* Journalism 26. Assistant Professor McCLURE.
34. NEWSPAPER ADVERTISING PROBLEMS.—Same as Business Organization and Operation 34. Sales problems, advertising promotion, advertising research, marketing research. II, (3). *Prerequisite:* Journalism 33. Assistant Professor McCLURE.
- 35-36. CONTEMPORARY AFFAIRS.—Major news developments and their background, current political, economic, social, and scientific developments. Continuous through I and II, (2). *Prerequisite:* Junior standing. Professor SIEBERT.
38. ADVERTISING CAMPAIGNS.—Same as Business Organization and Operation 18. Planning of campaigns; choice of appeals; media selection and use; sales promotion. II, (3). *Prerequisite:* Journalism 10 or Business Organization and Operation 8. Assistant Professor McCLURE.
41. NEWSPAPER MANAGEMENT I.—Principles and methods in the operation of the departmentalized daily, small daily, and weekly papers; editorial direction; plant operation; business management. I, (3). *Prerequisite:* Credit or registration in Journalism 4; junior standing in journalism. Associate Professor RAE.
42. NEWSPAPER MANAGEMENT II.—Advanced problems of business and editorial management of daily and weekly newspapers, including organization, budgets, finances, research, and promotion. II, (3). *Prerequisite:* Journalism 41. Associate Professor RAE.
43. NEWSPAPER CIRCULATION.—Distribution studies; circulation campaigns. I, (3). *Prerequisite:* Senior standing in journalism. Associate Professor RAE.
47. HIGH SCHOOL JOURNALISM.—Special topics. Journalistic writing in the high school; newspaper study and training of newspaper readers; supervision of school publications and school publicity; junior college courses in journalism; professional schools. S, (3). *Prerequisite:* Junior standing. Mr. FLYNN.
48. WARTIME COMMUNICATIONS AND CENSORSHIP.—Restrictions on naval and military information; sedition and espionage; government information agencies. II, (2). *Prerequisite:* Junior standing. Professor SIEBERT.
50. CRITICAL WRITING AND REVIEWING.—News and comment of the stage, books, movies, and fine arts. II, (2). *Prerequisite:* Junior standing in journalism; Journalism 5 and 6 or consent of instructor. Professor MURPHY.
52. PUBLIC RELATIONS.—The public relations counsel; factors within an institution bearing on satisfactory public relations; modification of private policies to meet public policy; external factors; determination of public attitude; opinion management. II, (2). *Prerequisite:* Senior standing. Professor MURPHY.

54. PUBLICATION OF THE *Illini Observer*.—Production of a printed laboratory newspaper. Students function under faculty direction as members of an editorial or an advertising staff. II, (3). *Prerequisite*: Editorial, Journalism 13 or consent of instructor; Advertising, Journalism 33. Professors BARLOW and LEITER, Associate Professor RAE.
58. PRESS SYSTEMS OF THE WORLD.—The press of France, Germany, Italy, Russia, and England. S and II, (2). *Prerequisite*: Junior standing. Professor BARLOW.
- 60a-60b. THESIS COURSE.—Selected topics in the history of journalism or a contemporary phase of journalism. Primarily for candidates for honors. Continuous through I and II, (2). *Prerequisite*: Senior standing in journalism and 4.0 average. Professor SIEBERT.

LANDSCAPE ARCHITECTURE

Professors: SCHAFFER (Head of Department), BARTHOLOMEW (Non-resident), WHITE, LOHMANN.

Assistant Professors: PETERSON, ROBINSON.

Courses for Undergraduates

11. HISTORY OF LANDSCAPE ARCHITECTURE.—Lectures, reference readings, library sketches, and reports. Required of freshmen in the professional course; open to other students by permission of the instructor in charge. I, (3). Assistant Professor PETERSON.
- 30a-30b. ELEMENTS OF LANDSCAPE ARCHITECTURE.—Delineation of landscape forms, drafting, lettering, wash rendering, color and color harmony, elementary composition. Continuous through I and II, (3). Seniors receive only two hours credit. Professor WHITE, Assistant Professors ROBINSON and PETERSON.
- 31-32. ELEMENTARY LANDSCAPE DESIGN.—Principles of landscape composition, elements of the natural landscape, types of drafting. Lectures, reference readings, plan work, and field trips. I and II, (3). *Prerequisite*: Landscape Architecture 30b. Professor WHITE.
- 33-34. INTERMEDIATE LANDSCAPE DESIGN.—Gardens, estates, playgrounds, and small parks. Lectures, readings, written reports, sketching and plan work, field trips. I and II, (4). *Prerequisite*: Landscape Architecture 32. Professor WHITE.
- 35-36. ADVANCED LANDSCAPE DESIGN.—Public and semi-public properties; schools, rural parks, golf courses, cemeteries. Lectures, field trips, and readings. I and II, (5). *Prerequisite*: Landscape Architecture 34. Professor LOHMANN.
- 43-44. LANDSCAPE CONSTRUCTION.—Grading plans, working drawings, specifications, reports. Continuous through I and II, (3). *Prerequisite*: Civil Engineering 18. Professor SCHAFFER.
46. OFFICE PRACTICE IN LANDSCAPE ARCHITECTURE.—Professional ethics and practice; contracts and specifications. Lectures, reference readings, seminars, and reports. II, (2). *Prerequisite*: Landscape Architecture 35. Professor SCHAFFER.
- 51-52. TREES AND SHRUBS.—Open only to landscape architecture and floriculture students. Identification and characteristics of hardy plant material. Lectures, reference readings, and field trips. Continuous through I and II, (3). *Prerequisite*: Botany 5. Assistant Professor ROBINSON.
- 53-54. PLANTING DESIGN.—Planting plans, sketches, and models. Lectures, readings, estimates, and field trips. Continuous through I and II, (4). *Prerequisite*: Landscape Architecture 34, 52; Horticulture 31. Assistant Professor ROBINSON.
55. CARE OF PLANT MATERIALS.—Planting, pruning, insect pests, plant diseases, and tree surgery. I, (2). *Prerequisite*: Landscape Architecture 52; senior standing. Professor SCHAFFER.
62. RURAL IMPROVEMENT.—For students in agriculture. Landscape architecture in the open country. Lectures, reference readings, and written reports. II, (2). Credit not allowed for both 62 and 64. *Prerequisite*: Sophomore standing. Assistant Professor PETERSON.
64. APPRECIATION OF LANDSCAPE ARCHITECTURE.—For students not specializing in landscape architecture. Lectures, analysis and interpretation of landscape plans and scenery, readings, and reports. II, (3). Credit not allowed for both 62 and 64. *Prerequisite*: Sophomore standing. Assistant Professor PETERSON.

- 71-72. PLANNING OF TOWNS AND CITIES.—Development of communities; the city plan and its composing elements; streets, transit, transportation, and other utilities; parks, housing, zoning. Lectures, reference readings, and discussions. Continuous through I and II, (2). Open to students in other departments. *Prerequisite*: Junior standing. Professors BARTHOLOMEW and LOHMANN.
74. REGIONAL PLANNING.—Inter-relationships and planned arrangements of regions and groups of regions; metropolitan, county, state, and national planning. Lectures, discussions, reference readings, oral and written reports. II, (3). Open to students in other departments. *Prerequisite*: Sophomore standing. Professor LOHMANN and others.

LAW

Professors: HARNO (Dean), GREEN (Emeritus), SUMMERS, GOBLE, BRITTON, McCASKILL, JOHNSON,¹ SCHNEBLY, WEISIGER, HOLT.
Associate Professors: FERRALL.
Assistant Professors: SULLIVAN.

First-Year Courses

NOTE:—In addition to the regular courses, first-year students are required to attend one quiz hour each week during the first semester.

0. INTRODUCTION TO LAW.—Instruction on the use of the law library; the sources of law; the place of statutes and other materials in the legal system; the evolution of a law suit; the analysis of court decisions. Required of all first-year students. I, (no credit). Members of the staff.
- 1a-1b. CONTRACTS I.—Patterson and Goble, *Cases on Contracts* (2d ed.). S (1a only), I, and II, (3). Professor GOBLE.
- 2a-2b. TORTS.—Bohlen, *Cases on Torts* (3d ed.). I and II, (3). Professor WEISIGER.
- 4a. REMEDIES.—McCaskill, *Cases on Actions and Suits*, parts 1 and 2. S and I, (3). Professor McCASKILL.
- 4b. TRIAL PRACTICE.—McBaine, *Cases on Trial Practice* (2d ed.). II, (3). Professor McCASKILL.
5. CRIMINAL LAW.—Harno, *Cases on Criminal Law and Procedure* (2d ed.). I, (3). Professor HARNO.
10. POSSESSORY ESTATES.—Powell, *Cases on Possessory Estates*. I, (3). Professor SUMMERS.
12. EQUITY.—Cook, *Cases on Equity* (3d one-volume ed.). II, (3). Professor HOLT.
22. CONSTITUTIONAL LAW I.—Dowling, *Cases on Constitutional Law* (2d ed.). II, (3). Assistant Professor SULLIVAN.

Second-Year Courses

7. PERSONS.—McCurdy, *Cases on Domestic Relations* (2d ed.). S and I, (2). Professor WEISIGER.
8. EVIDENCE.—McCormick, *Cases on Evidence*. II, (3). Associate Professor FERRALL.
9. SALES.—Bogert and Britton, *Cases on Sales*. I, (3). Professor BRITTON.
11. AGENCY.—Stecher, *Cases on Agency*. I, (3). Professor HOLT.
15. BILLS AND NOTES.—Britton, *Cases on Bills and Notes* (3d ed.). II, (3). Professor BRITTON.
- 16a-16b. TRUSTS.—Scott, *Cases on Trusts* (2d ed.). Continuous through I and II, (2). Professor SCHNEBLY.
17. UNINCORPORATED BUSINESS ASSOCIATIONS.—Mechem, *Cases on Partnership* (Mathews' Revision). I, (2). Professor HOLT.
20. PLEADING.—McCaskill, *Cases and Problems on Pleading*. I, (3). Professor McCASKILL.
- [25. SEMINAR IN THE LEGAL PROFESSION.—Cheatham, *Cases on the Legal Profession*. II, (1). Not given in 1941-1942. Professor HARNO.]
- [28a. INSURANCE I.—Personal insurance. Goble, *Cases on Insurance*. I, (2). Given in alternate years; not given in 1941-1942. Professor GOBLE.]

¹On leave of absence second semester.

- 28b. SEMINAR IN INSURANCE II.—Property insurance. Goble, *Cases on Insurance*. I, (2). Given in 1941-1942 and in alternate years. Professor GOBLE.
29. VENDOR AND PURCHASER.—Handler, *Cases on Vendor and Purchaser*. I, (2). Professor SUMMERS.
30. TITLES.—Aigler, *Cases on Titles* (2d ed.). II, (3). Professor SUMMERS.
32. CONTRACTS II.—Patterson, *Cases on Contracts II*, Vol. 2. II, (3). Professor GOBLE.
37. SEMINAR IN CRIMINAL LAW ADMINISTRATION AND PROCEDURE.—Harno, *Cases on Criminal Law and Procedure* (2d ed.). II, (2). Professor HARNO.
45. USE OF LAW BOOKS.—Weisiger, *Manual for the Use of Law Books* (3d ed.). II, (1). Professor WEISIGER.
54. LEGAL PROBLEMS I.—Comments on recent decisions. I, (1). *Prerequisite*: Election to the Student Editorial Board, or one year of law work with an average grade of at least B (4.) in law courses, and consent of the course adviser. Members of the staff; Associate Professor FERRALL, adviser.
60. SEMINAR IN PUBLIC UTILITIES.—S and I, (2). Assistant Professor SULLIVAN.
61. SEMINAR IN TRADE REGULATION.—S, (2). Assistant Professor SULLIVAN.

Third-Year Courses

18. WILLS AND ADMINISTRATION.—Costigan, *Cases on Wills, Descent, and Administration* (2d ed.). S and II, (3). Professor SCHNEBLY.
19. PRIVATE CORPORATIONS.—Richards, *Cases on Private Corporations* (3d rev. ed.). I, (3). Professor JOHNSON.
- 21a. CREDIT TRANSACTIONS I.—Sturges, *Cases on Credit Transactions* (2d ed.). I, (3). Associate Professor FERRALL.
- 21b. CREDIT TRANSACTIONS II.—Sturges, *Cases on Credit Transactions* (2d ed.). II, (3). Associate Professor FERRALL.
24. MUNICIPAL CORPORATIONS.—Stason, *Cases on Municipal Corporations*. I, (2). Assistant Professor SULLIVAN.
- 31a-31b. CONFLICT OF LAWS.—Lorenzen, *Cases on Conflict of Laws* (4th ed.). I and II, (2). Professor HOLT.
33. ADMINISTRATIVE LAW.—Gellhorn, *Cases on Administrative Law*. I, (3). Assistant Professor SULLIVAN.
35. RIGHTS IN LAND.—Bigelow, *Cases on Rights in Land* (2d ed.). S, (3); II, (2). Given in 1941-1942 and in alternate years. Professor SUMMERS.
36. PRACTICE COURT.—II, (3). *Prerequisite*: Law 8 and 20. Professor McCASKILL.
38. FUTURE INTERESTS AND RESTRAINTS UPON ALIENATION.—Powell, *Cases on Future Interests* (2d ed.). I, (4). *Prerequisite*: Law 16a. Professor SCHNEBLY.
- 39a-39b. THESIS COURSE.—Open to students who are candidates for the J.D. degree, during the academic year next preceding their graduation. Continuous through I and II, (1). Members of the staff.
40. SEMINAR IN BANKRUPTCY.—I, (2). Professor BRITTON.
- [41. CONSTITUTIONAL LAW II.—I, (3). Not given in 1941-1942. Assistant Professor SULLIVAN.]
- [48. LEGAL METHOD AND LEGAL INSTITUTIONS.—II, (2). Not given in 1941-1942.]
- [50. SEMINAR IN LABOR LAW.—II, (2). *Prerequisite*: Consent of instructor. Not given in 1941-1942. Professor WEISIGER.]
52. OIL AND GAS.—Summers, *Cases on Oil and Gas*. II, (2). Professor SUMMERS.
56. LEGAL PROBLEMS III.—Comments on recent decisions. I, (1). *Prerequisite*: Legal Problems I or II, and an average grade of at least B (4.) in law courses, or consent of the course adviser. Members of the staff; Associate Professor FERRALL, adviser.
- [59. SEMINAR IN THE LAW OF BANKS AND BANKING.—II, (2). Not given in 1941-1942. Professor BRITTON.]
- [62. CORPORATION ORGANIZATION AND FINANCE.—II, (2). *Prerequisite*: Law 19, or equivalent. Not given in 1941-1942. Professor JOHNSON.]
- [64a. TAXATION I.—I, (2). Given in alternate years; not given in 1941-1942. Associate Professor FERRALL.]
- 64b. TAXATION II.—Magill and Maguire, *Cases on Taxation* (3d ed.). I, (2). Given in 1941-1942 and in alternate years. Associate Professor FERRALL.

Courses for Advanced Undergraduates

99. MILITARY LAW AND DEFENSE LEGISLATION.—Schiller, *Military Law and Defense Legislation*. II, (2). *Prerequisite*: Junior standing. Professors BRITTON and WEISIGER, Assistant Professor SULLIVAN.

LIBRARY SCIENCE

Professors: WHITE (Director of Library School), WINDSOR (Emeritus).

Associate Professors: SIMPSON (Emerita), BOND, BOYD.

Assistant Professors: KRIEG¹ (Assistant Director), HOSTETTER, McDIARMID, PHELPS.²

Associates: SINGLETON, SPENCER.

Lecturers: JOHNSON, JUTTON, HOUCHENS, DUNLAP, GARVER, TROTIER.

Instructors: KINNEY, LOHRER.

Assistants: OXTORY,³ WELLSHEAR,⁴ DEJORDY, IRISH, KEARNS, CROSS,⁵ NEU.⁶

Cooperating: Mr. L. E. BAMBER, Dr. H. G. H. HALVORSON, Miss NELLE M. SIGNOR, Miss L. MARGUERITE SIMMONS.

Summer Session of 1941 but not in current year: Mrs. VERA S. COOPER, Miss LURA E. CRAWFORD, Miss WINIFRED B. LINDERMAN, Mrs. MARY H. MARABLE, Miss BLANCHE P. McCRUM, Mr. J. B. ROUNDS, Miss M. BEVERLEY RUFFIN, Miss VIRGINIA SATTERFIELD, Miss ADA M. WOOD.

Courses for Undergraduates

7. READING GUIDANCE IN ADOLESCENT LITERATURE.—Introduction to the integrated use of reading materials in the secondary school program. S, I, and II, (3). Miss LOHRER; (S, Miss CRAWFORD).
8. READING GUIDANCE IN CHILDREN'S LITERATURE.—Introduction to the use of reading materials in the elementary school program. S, I, and II, (3). Miss LOHRER; (S, Miss Wood).
9. SCHOOL LIBRARY MANAGEMENT.—Objectives and methods of service in the small school library: organization; budget and book-ordering; classification; cataloging substitutes; training the pupil staff; housing and equipment. S and II, (3). *Prerequisite or concurrent*: Library Science 7 or 8. Miss LOHRER; (S, Miss Wood).
10. INFORMATION SERVICES OF THE SCHOOL LIBRARY.—Reference functions of the library; visual and auditory aids; training the student to use the library. S, I, and II, (2). Miss LOHRER; (S, Miss CRAWFORD).
12. GENERAL REFERENCE.—Classification and arrangement of books in the University Library; card catalogs; reference books. Intended for freshmen and sophomores; not for students in the Library School. I and II, (2). Miss JOHNSON, Miss SIGNOR, Miss KINNEY, Miss SIMMONS.

Courses for First-Year Library School Students

- 2a. REFERENCE AND BIBLIOGRAPHY.—Types of reference materials, including national bibliographies, indexes, and the essential general reference books. I, (4). Miss SINGLETON, Dr. SPENCER.
- 2b. REFERENCE.—Reference books for special subjects; administration of the reference department. S and II, (3). *Prerequisite*: Library Science 2a. Miss SINGLETON, Miss KINNEY; (S, Miss Linderman).
- S17. CLASSIFICATION.—Dewey decimal classification, principles of subject headings, book numbers, shelf listing. S, (3). Associate Professor BOND, Mrs. MARABLE.
20. BACKGROUNDS FOR LIBRARIANSHIP.—I, (2). Professor WHITE, Assistant Professor HOSTETTER.
21. PRINTING AND BINDING.—Practical printing for libraries; appreciative aspects of bookmaking; materials and methods of binding; preparing books for the bindery. II, (2). Miss HOUCHENS.

¹Resignation effective January 10, 1942.

³Resignation effective December 17, 1941.

⁵Beginning January 1, 1942.

²On leave of absence first semester.

⁴First semester.

⁶Second semester.

22. INTRODUCTION TO LIBRARY ADMINISTRATION.—Principles of library organization and administration, especially library finance and personnel. I, (2). Assistant Professor McDIARMID.
23. PUBLIC LIBRARY ADMINISTRATION.—Organization and administration of the public library; relations of the public library with city government; the place and function of the public library board; the internal management of the library. II, (3). *Prerequisite:* Library Science 34. Assistant Professor McDIARMID.
- 31a. CATALOGING.—Dictionary cataloging according to Library of Congress practice. S and I, (2). Associate Professor BOND, Assistant Professor KRIEG, Miss KINNEY; (S, Miss RUFFIN, Miss SATTERFIELD).
- 33b. COLLEGE LIBRARY ADMINISTRATION.—Problems of the four-year college, junior college, teachers college, and the college unit in universities. S and II, (3). *Prerequisite:* Library Science 22 or 34. Dr. SPENCER.
- S34. LIBRARY ADMINISTRATION.—Introduction to librarianship; library literature; objectives of the modern library; agencies of library service; principles of library organization and administration, with emphasis on the public library. S, (3). Mrs. COOPER, Miss McCURUM.
36. CLASSIFICATION.—Dewey decimal classification; Library of Congress classification (briefly); principles of subject headings, book numbers, shelf listing. I, (2). Associate Professor BOND, Miss KINNEY.
37. CATALOGING.—Continuation of 31a. One section emphasizes college and university library problems; another section emphasizes public library and high school library problems. II, (2 or 3). Associate Professor BOND, Miss KINNEY.
- 38a. SELECTION OF BOOKS.—Evaluation of books in the fields of fiction, belles lettres, biography and travel, in relation to reading interests and ability; the publishing of books; problems of the book trade as they affect library selection. I, (3). Associate Professor BOYD, Assistant Professor HOSTETTER.
- 38b. SELECTION OF BOOKS.—Continuation of 38a. Evaluation of books in relation to reading interests in such special fields of knowledge as science, social science, art, religion, psychology. II, (3). Associate Professor BOYD, Assistant Professor HOSTETTER.
47. SUBJECT BIBLIOGRAPHY.—Selected subject bibliographies for practical reference work. S and II, (2). *Prerequisite:* Library Science 2a; consent of instructor. Miss SINGLETON.
97. INDIVIDUAL PROBLEMS.—Open to experienced students desiring extension of study along lines of special interest and to students interested in special library administration. II, (1 to 3). Professor WHITE and others.
99. INSPECTION TRIP.—Required of all candidates for the degree of Bachelor of Science in Library Science. Estimated cost \$30. II, (no credit).

Courses for Advanced Library School Students and Graduate Students

- 13a. UNITED STATES GOVERNMENT PUBLICATIONS.—Production, distribution, and use of federal publications as reference material. S and I, (2 semester hours or $\frac{3}{4}$ unit). *Prerequisite:* Library Science 2a-2b. Dr. SPENCER; (S, Mr. ROUNDS).
42. STATE, MUNICIPAL, AND FOREIGN GOVERNMENT PUBLICATIONS.—Use of state and municipal documents, League of Nations publications, and foreign government publications as reference material. II, (3 semester hours or $\frac{3}{4}$ unit). *Prerequisite:* Library Science 13a. Assistant Professor PHELPS.
46. HIGH SCHOOL LIBRARY ADMINISTRATION.—S and II, (3 semester hours or $\frac{1}{2}$ unit). *Prerequisite:* Fifteen hours of library science; consent of instructor. Assistant Professor HOSTETTER.
49. CHILDREN'S LITERATURE.—Books and periodicals which best meet children's reading interests; literary history and evolution; aids for selection; editions and illustrators. S and II, (2 semester hours or $\frac{1}{2}$ unit). Assistant Professor HOSTETTER.
51. BOOKS AND LIBRARIES.—II, (3 semester hours or $\frac{1}{2}$ unit). Miss SINGLETON.
52. READING GUIDANCE.—Adult readers' interests and habits; readers' advisory service; library participation in adult education, with emphasis on the public library. II, (2 semester hours or $\frac{1}{2}$ unit). *Prerequisite:* Library Science 38a. Dr. SPENCER.
53. BIOLOGICAL LITERATURE AND REFERENCE WORK.—I, ($\frac{1}{4}$ unit). *Prerequisite:* Consent of instructor. Mr. BAMBER.

Courses for Graduates

NOTE:—Before beginning work for the degree of A.M. or M.S. with the major in library science, students must have acquired the degree of B.S. in library science, or its equivalent in an approved institution, with good scholastic records. They must also present approved experience, a reading knowledge of two modern foreign languages, one of which must be German or French, and recommendations as to professional promise. A student may combine a major in library science with a minor in any special subject for which he is adequately prepared. The thesis must be completed within three years after first registration therein, unless there is approval of a longer period.

101. THESIS.—S, I, and II, (1 to 2 units). Professor WHITE, Associate Professors BOND and BOYD, Assistant Professors KRIEG, HOSTETTER, PHELPS, and McDIARMID.
102. SEMINAR.—Special topics. ($\frac{1}{2}$ to 4 units). Work may be taken in the following:
 (b) COLLEGE AND UNIVERSITY LIBRARY ADMINISTRATION.—S and II, (1 unit). Dr. HALVORSON; (S, Miss McCURM).
 (c) PUBLISHERS.—I, (1 unit). Associate Professor BOYD.
 (e) INDIVIDUAL PROBLEMS.—S and II, ($\frac{1}{2}$ to 1 unit). Professor WHITE and others.
 [(g) SOCIAL TRENDS.—II, (1 unit). Not given in 1941-1942.]
- 103a-103b. ADVANCED REFERENCE.—Bibliographic method in specific fields, involving the use of scholarly bibliographies, abstract journals, special dictionaries, society publications, etc.; inter-library loan; administration of a reference department. S (103b only), I, and II, ($\frac{3}{4}$ unit). *Prerequisite:* Library Science 2a-2b. Assistant Professor PHELPS, Dr. SPENCER.
- 104a. ADVANCED CLASSIFICATION.—Comparative study of systems of subject headings and classification, with emphasis on Library of Congress systems. I, ($\frac{1}{2}$ unit). *Prerequisite:* Library Science 31a, 36, and 37. Associate Professor BOND.
- 104b. ADVANCED CATALOGING.—Comparative rules for cataloging books; bibliographic and research problems in cataloging. S and II, ($\frac{1}{2}$ to 1 unit). *Prerequisite:* Library Science 31a and 37. Associate Professor BOND.
106. METHODS OF INVESTIGATION IN LIBRARIANSHIP.—Research methods and their application to the study of library problems. I, ($\frac{1}{2}$ unit). Assistant Professor McDIARMID.

MATHEMATICS

Professors: COBLE (Head of the Department), TOWNSEND (Emeritus), G. A. MILLER (Emeritus), SHAW (Emeritus), CARMICHAEL, EMCH (Emeritus), CRATHORNE, BRAHANA, TRJITZINSKY.

Associate Professors: HAZLETT, BAER.

Assistant Professors: LEVY, BAILEY, BOURGIN, DOOB,¹ KETCHUM, MOORE.

Associates: STEINLEY, PEPPER, ARMSTRONG, HOERSCH, WILSON, MILES, MENDEL, CHANLER, DUFFIN,² FOX, VAUGHAN.

Instructors: PETERS, BOWER, BRISTOW, WELKER, NIVEN, DAY, ANDERSON,² EPSTEIN,⁴ KIEFER, SCHWARTZ.

Assistants: GINGERICH, MATHEWS, ATCHISON, ALTON, GIBSON, HAMMING, LOCKHART, STEWART, BELL, HELTON, LAPSLEY, MAPES,⁴ PRICE,⁵ SPRINGER, STADERMAN, HATTAN, SHANKS,⁴ EWING, LIVESAY, EATON, HARTER, LUKE,⁶ G. S. KETCHUM.¹

Major: 20 hours in mathematics, excluding Mathematics 2, 3, 4, 5, 6, 6a, 8a, 8b, 10a, 10b, and all courses taken during the freshman year, and including Mathematics 7, 9, and two semesters of Mathematics 70, 71, 72.

NOTE:—For undergraduate students intending to take advanced work or a major in mathematics, the following outline of freshman and sophomore work is suggested. Freshman year: first semester, Mathematics 2 (or 3) and 4 (or 5); second semester, Mathematics 6. Sophomore year: first semester, Mathematics 7; second semester, Mathematics 9. In certain cases Mathematics 6 may be replaced by Mathematics 6a, and Mathematics 7 and 9 by Mathematics 8a and 8b.

¹On leave of absence.

²Resignation effective November 8, 1941.

³Resignation effective April 1, 1942.

⁴Beginning April 1, 1942.

⁵On leave of absence beginning April 1, 1942.

⁶Resignation effective February 1, 1942.

⁷Second semester.

Minors: 20 hours (excluding courses taken during the freshman year) selected from one or two of the following subjects: accountancy, astronomy, chemistry, economics, philosophy, physics, statistics (Mathematics 21, 22, 23, 30, 31), surveying, theoretical and applied mechanics. If two subjects are chosen, at least eight hours must be taken in each.

Mathematics 32, 35, 36, and 40 are suggested as desirable courses for students preparing to teach high school mathematics.

Courses for Undergraduates

1. SOLID GEOMETRY.—Satisfies deficiency in solid geometry for Engineering students; all other students receive full credit. I and II, (3). *Prerequisite:* Entrance algebra, one unit; plane geometry, one unit. Dr. NIVEN, Mr. MATHEWS, Mr. GIBSON, Mr. HELTON.
2. COLLEGE ALGEBRA.—S, I, and II, (3). Seniors receive only two hours credit. *Prerequisite:* Entrance algebra, $1\frac{1}{2}$ units; plane geometry, 1 unit. Assistant Professor BOURGIN, Dr. STEIMLEY, Dr. PEPPER, Dr. BRISTOW, Dr. EPSTEIN, Dr. KIEFER, Mr. GINGERICH, Mr. ATCHISON, Mr. LOCKHART, Mr. STEWART, Mr. BELL, Miss LAPSLEY, Mr. PRICE, Mr. SHANKS, Mr. SPRINGER, Mr. STADERMAN, Mr. MAPES, Miss HATTAN, Mr. HELTON, Miss LIVESAY, Miss EWING, Mr. HARTER; (S, Dr. NIVEN).
3. ALGEBRA.—S, I, and II, (5). Students having $1\frac{1}{2}$ entrance units in algebra receive only three hours credit. Seniors receive only four hours credit. *Prerequisite:* Entrance algebra, 1 unit; plane geometry, 1 unit. Dr. WILSON, Dr. DUFFIN, Dr. FOX, Dr. VAUGHAN, Dr. BOWER, Dr. DAY, Dr. ANDERSON, Dr. SCHWARTZ, Mr. GINGERICH, Mr. MATHEWS, Mr. ATCHISON, Mr. ALTON, Mr. HAMMING, Mr. BELL, Mr. SHANKS, Mr. SPRINGER, Mr. STADERMAN, Miss HATTAN, Miss LIVESAY, Mr. HARTER, Miss EWING.
4. PLANE TRIGONOMETRY.—S, I, and II, (2). Seniors receive only one hour credit. *Prerequisite:* Entrance algebra, $1\frac{1}{2}$ units, or registration in Mathematics 3; plane geometry, 1 unit. Professors CRATHORNE and BRAHANA, Associate Professor HAZLETT, Assistant Professors LEVY and BOURGIN, Dr. STEIMLEY, Dr. ARMSTRONG, Dr. HOERSCH, Dr. MILES, Dr. CHANLER, Dr. FOX, Dr. VAUGHAN, Dr. DAY, Dr. ANDERSON, Dr. KIEFER, Dr. SCHWARTZ, Mr. MATHEWS, Mr. ALTON, Mr. HAMMING, Mr. STEWART, Miss LAPSLEY, Mr. PRICE, Mr. SHANKS, Mr. SPRINGER, Miss HATTAN, Miss LIVESAY, Mr. HARTER.
- 4a. ELEMENTS OF ALGEBRA AND TRIGONOMETRY.—May be taken *only* by pre-medical students who have entered with but one unit of high school algebra. It satisfies the trigonometry prerequisite in physics for pre-medical students. It does not serve as a prerequisite for Mathematics 6 or 6a. Pre-medical students who enter with $1\frac{1}{2}$ units of algebra *must* take Mathematics 4. II, (3). *Prerequisite:* High school algebra, 1 unit. Assistant Professor MOORE, Dr. MENDEL.
5. ADVANCED TRIGONOMETRY.—I, (2). Seniors receive only one hour credit. *Prerequisite:* Entrance algebra, $1\frac{1}{2}$ units; plane geometry, 1 unit; solid geometry, $\frac{1}{2}$ unit; entrance trigonometry, $\frac{1}{2}$ unit, or Mathematics 4. Dr. STEIMLEY, Dr. BOWER, Dr. WELKER, Dr. EPSTEIN.
6. ANALYTIC GEOMETRY.—Plane and solid analytic geometry. S, I, and II, (5). Seniors receive only four hours credit. *Prerequisite:* Mathematics 2 or 3, and 4 or 5. Assistant Professors LEVY and BOURGIN, Dr. PEPPER, Dr. HOERSCH, Dr. WILSON, Dr. MENDEL, Dr. DUFFIN, Dr. VAUGHAN, Dr. NIVEN, Dr. DAY, Miss LIVESAY, Mr. HARTER; (S, Dr. BRISTOW).
- 6a. ANALYTIC GEOMETRY.—For chemists, architects, and engineers. Plane and solid analytic geometry. II, (4). Seniors receive only three hours credit. *Prerequisite:* Mathematics 2 or 3, and 4 or 5. Assistant Professor KETCHUM, Dr. HOERSCH, Dr. WILSON, Dr. MENDEL, Dr. DUFFIN, Dr. BOWER, Dr. WELKER, Dr. DAY, Dr. EPSTEIN, Mr. GINGERICH, Mr. ATCHISON, Mr. STEWART, Mr. BELL, Miss LAPSLEY, Mr. STADERMAN.
7. CALCULUS.—First course for students of mathematics and engineering. S, I, and II, (5). *Prerequisite:* Mathematics 6 or 6a. Professor TRJITZINSKY, Associate Professors HAZLETT and BAER, Assistant Professors LEVY and KETCHUM, Dr. PEPPER, Dr. ARMSTRONG, Dr. WILSON, Dr. MENDEL, Dr. DUFFIN, Dr. FOX, Dr. VAUGHAN, Dr. BRISTOW, Dr. WELKER, Dr. ANDERSON, Dr. KIEFER, Dr. SCHWARTZ; (S, Dr. STEIMLEY).

- 8a. CALCULUS.—First course for students of chemistry, chemical engineering, and insurance. I, (3). *Prerequisite:* Combined first-year course (now listed as Mathematics 10a-10b) or consent of Mathematics Department. Professor CRATHORNE, Dr. ARMSTRONG, Dr. MILES, Dr. MENDEL, Dr. CHANLER, Dr. PETERS, Dr. WELKER.
- 8b. CALCULUS.—Continuation of Mathematics 8a. II, (3). *Prerequisite:* Mathematics 8a. Dr. ARMSTRONG, Dr. MILES, Dr. CHANLER, Dr. PETERS, Dr. WELKER.
9. CALCULUS.—Second course for students of mathematics and engineering. Mathematics 9 is a continuation of Mathematics 7. S, I, and II, (3). *Prerequisite:* Mathematics 7. Professors COBLE and CRATHORNE, Assistant Professors BOURGIN and KETCHUM, Dr. STEIMLEY, Dr. WILSON, Dr. DUFFIN, Dr. FOX, Dr. BOWER, Dr. BRISTOW, Dr. DAY, Dr. ANDERSON, Dr. EPSTEIN, Dr. KIEFER, Dr. SCHWARTZ; (S, Dr. WELKER).
- 9a. CALCULUS.—Special topics in calculus; definite integrals; special differential equations; formation of problems in applied mathematics; line integrals. I, (2). *Prerequisite:* Mathematics 7 and 9 (or 8a-8b). Assistant Professor KETCHUM, Dr. MENDEL, Dr. PETERS, Dr. BRISTOW.
- 10a. COMBINED FRESHMAN MATHEMATICS.—A combined course, integrating all the usual topics and aspects of algebra, trigonometry, and analytic geometry. For students in chemical curriculum, chemical engineering, ceramic engineering, ceramics, metallurgical and mining engineering. I, (5). *Prerequisite:* Entrance algebra, $1\frac{1}{2}$ units; plane geometry, 1 unit. Professor BRAHANA, Assistant Professor MOORE, Dr. ARMSTRONG, Dr. HOERSCH, Dr. MILES, Dr. CHANLER, Dr. PETERS, Dr. NIVEN.
- 10b. COMBINED FRESHMAN MATHEMATICS.—Continuation of Mathematics 10a. II, (4). *Prerequisite:* Mathematics 10a. Professor BRAHANA, Assistant Professor MOORE, Dr. ARMSTRONG, Dr. HOERSCH, Dr. MILES, Dr. CHANLER, Dr. PETERS, Dr. NIVEN.
23. MATHEMATICS OF FINANCE.—II, (3). *Prerequisite:* Mathematics 2; junior standing. Dr. BOWER, Dr. BRISTOW.
- 90a-90b. UNDERGRADUATE THESIS.—I and II, (2). *Prerequisite:* Twenty-four hours of college mathematics. Members of the department.

Courses for Advanced Undergraduates and Graduates

16. DIFFERENTIAL EQUATIONS AND ADVANCED CALCULUS.—I, (3). *Prerequisite:* Mathematics 7 and 9 (or 8a-8b). Dr. STEIMLEY.
17. DIFFERENTIAL EQUATIONS AND ADVANCED CALCULUS.—II, (3). *Prerequisite:* Mathematics 16. Dr. STEIMLEY.
- 18-19. ADVANCED CALCULUS.—I and II, (3). *Prerequisite:* Mathematics 7 and 9 (or 8a-8b). Dr. PETERS, Dr. MILES.
- S20. GRAPHICAL AND MECHANICAL METHODS.—S, ($2\frac{1}{2}$). *Prerequisite:* Mathematics 7 or 8b. Assistant Professor KETCHUM.
21. THEORY OF PROBABILITY.—S, ($2\frac{1}{2}$); II, (3). *Prerequisite:* Mathematics 7 and 9 (or 8a-8b). Professor CRATHORNE; (S, Assistant Professor DOOB).
- 22a-22b. STATISTICS.—S, ($2\frac{1}{2}$); continuous through I and II, (3). *Prerequisite:* Mathematics 2 or 3; junior standing. Dr. WELKER.
- 30-31. ACTUARIAL THEORY.—Continuous through I and II, (3). *Prerequisite:* Mathematics 7 and 9 (or 8a-8b). Dr. BOWER.
- [32. HISTORY OF MATHEMATICS.—II, (3). *Prerequisite:* Eighteen hours of mathematics, including Mathematics 7 and 9. Not given in 1941-1942.]
35. TEACHERS' COURSE.—I and II, (3). *Prerequisite:* A year course in calculus, or consent of instructor. Assistant Professor BAILEY.
36. SOLID ANALYTIC GEOMETRY.—II, (3). *Prerequisite:* Eighteen hours of mathematics, including Mathematics 7 and 9. Assistant Professor MOORE.
- 40a-40b. FUNDAMENTAL CONCEPTS OF MATHEMATICS.—I and II, (3). *Prerequisite:* Mathematics 7 and 9 (or 8a-8b). Dr. PEPPER.
- [52a-52b. PARTIAL DIFFERENTIAL EQUATIONS OF MATHEMATICAL PHYSICS.—Continuous through I and II, (3). *Prerequisite:* Mathematics 16 and 17. Not given in 1941-1942. Assistant Professor BOURGIN.]
- [53a-53b. INTEGRAL AND OPERATIONAL EQUATIONS IN MATHEMATICAL PHYSICS.—Continuous through I and II, (3). *Prerequisite:* Mathematics 9a. Not given in 1941-1942. Assistant Professor BOURGIN.]

- 70a-70b. INTRODUCTION TO HIGHER ALGEBRA.—S, ($2\frac{1}{2}$); continuous through I and II, (3). *Prerequisite:* Mathematics 7 and 9. Associate Professor HAZLETT; (S, Dr. NIVEN).
- 71a-71b. INTRODUCTION TO HIGHER ANALYSIS.—S, ($2\frac{1}{2}$); continuous through I and II, (3). *Prerequisite:* Mathematics 7 and 9. Dr. VAUGHAN, Dr. DUFFIN, Dr. DAY; (S, Professor TRJITZINSKY).
- [72a-72b. INTRODUCTION TO HIGHER GEOMETRY.—Continuous through I and II, (3). *Prerequisite:* Mathematics 7 and 9. Not given in 1941-1942.]

Courses for Graduates

NOTE:—Students beginning graduate study with a major in mathematics must have had twenty hours of undergraduate work in mathematics besides the usual freshman courses in algebra, trigonometry, and analytic geometry, including a one-year course in calculus and one year of more advanced work in one or more of the fields of algebra, analysis, and geometry. They should be able to read German or French.

Candidates for a Ph.D. degree taking a first minor in mathematics are expected to have completed a course in calculus and are required to take two one-year courses beyond the calculus. Those taking a second minor are required to complete at least one course throughout a year beyond the calculus.

The more technical courses offered by the department are arranged mainly in cycles of two or of three years, so that a properly qualified student will usually have opportunity to take any particular course at some time during the three years of residence required for a doctor's degree.

100. SEMINAR AND THESIS.—S, I, and II, (*1 to 2 units*). Professors in the department.
- [101. FUNCTIONS OF REAL VARIABLES.—Continuous through I and II, (*1 unit*). Not given in 1941-1942.]
- [102. FUNCTIONS OF A COMPLEX VARIABLE.—Continuous through I and II, (*1 unit*). Not given in 1941-1942.]
104. TOPOLOGY.—S, and continuous through I and II, (*1 unit*). Dr. Fox; (S, Assistant Professor DOOB).
- [109. SEMINAR IN RESEARCH TOPICS.—Continuous through I and II, (*1 unit*). Not given in 1941-1942. Professor CARMICHAEL.]
110. ELLIPTIC FUNCTIONS.—II, (*1 unit*). Professor CARMICHAEL, Dr. NIVEN.
- [111. DIFFERENTIAL EQUATIONS AND ASYMPTOTIC EXPANSIONS.—Continuous through I and II, (*1 unit*). Not given in 1941-1942. Professor TRJITZINSKY.]
- [112. THEORY OF LINEAR DIFFERENCE EQUATIONS.—Continuous through I and II, (*1 unit*). Not given in 1941-1942. Professor CARMICHAEL.]
- [114. PARTIAL DIFFERENTIAL EQUATIONS.—Continuous through I and II, (*1 unit*). Not given in 1941-1942. Professor TRJITZINSKY.]
115. ADVANCED TOPICS IN THE THEORY OF FUNCTIONS.—Continuous through I and II, (*1 unit*). Professor TRJITZINSKY.
- [116. TOPICS IN CLASSICAL ANALYSIS.—I, (*1 unit*). Not given in 1941-1942.]
- [124. THEORY OF NUMBERS.—II, (*1 unit*). Not given in 1941-1942.]
126. THEORY OF GROUPS.—S, and continuous through I and II, (*1 unit*). Professor BRAHANA.
- [127. FUNDAMENTALS OF GEOMETRY.—I, (*1 unit*). Not given in 1941-1942. Associate Professor BAER.]
- [128. CONTINUOUS GROUPS.—II, (*1 unit*). Not given in 1941-1942. Associate Professor BAER.]
129. THEORY OF STATISTICS.—Continuous through I and II, (*1 unit*). Professor CRATHORNE.
131. ADVANCED GEOMETRY.—Continuous through I and II, (*1 unit*). Professor COBLE.
135. DIFFERENTIAL GEOMETRY.—S and II, (*1 unit*). Dr. MENDEL; (S, Assistant Professor KETCHUM).
151. LINEAR OPERATIONS.—Continuous through I and II, (*1 unit*). Assistant Professor BOURGIN.
169. ELEMENTS OF HIGHER GEOMETRY AND ALGEBRA.—Continuous through I and II, (*1 unit*). Dr. CHANLER.
170. ALGEBRA.—S, and continuous through I and II, (*1 unit*). Associate Professor BAER; (S, Assistant Professor KETCHUM).
171. ANALYSIS.—S, and continuous through I and II, (*1 unit*). Assistant Professor KETCHUM; (S, Professor TRJITZINSKY).
172. GEOMETRY.—Continuous through I and II, (*1 unit*). Assistant Professor LEVY.

MECHANICAL ENGINEERING

Professors: LEUTWILER (Head of the Department), KRATZ, YOUNG, HAM, POLSON, CASBERG, MACINTIRE, SEVERNS, ESPY.

Associate Professors: RIDDELL, RYAN, MOHN.

Assistant Professors: THOMAS,¹ LARSON, HERSHEY,² FELLOWS, SCHUBERT, TRIGGER.

Associates: HALL (Emeritus), LANHAM (Emeritus), WOODDELL, STARR, WILLIAMS,³ BROGHAMER, GOGLIA, KRANS,⁴ MILES.

Instructors: WRIGHT, CO VAN, GRACE, LUKE,⁴ SEYFARTH, HENRY, COLLIER, COLE.

Assistants: DERROUGH.

Cooperating: Mr. W. G. DUGAN.

Courses for Undergraduates

1. STEAM, AIR, AND GAS MACHINERY.—Theory, construction, operating characteristics of boilers, prime movers, air compressors, and auxiliaries. For civil engineering students. I and II, (3). *Prerequisite:* Mathematics 9; Physics 1 and 3. Professor POLSON, Assistant Professor FELLOWS.
2. STEAM ENGINEERING.—Thermodynamic properties of working mediums, transformation of heat to work, theoretical and practical limitations; the second law, absolute temperature, available energy; power cycles, ideal and practical; energy equations of steady flow; power equipment and auxiliaries. For chemical engineering students. II, (3). *Prerequisite:* Mathematics 9 or 8b; Physics 1 and 3. Assistant Professor LARSON, Mr. GOGLIA, Mr. COLE.
3. POWER PLANT ENGINEERING.—Steam generators, prime movers, and auxiliaries, for central stations. For electrical and general engineering students. I, (3). *Prerequisite:* Mechanical Engineering 10; registration in Mechanical Engineering 61. Professor MACINTIRE, Associate Professor MOHN, Mr. MILES.
- [5. LOCOMOTIVES.—I, (3). *Prerequisite:* Theoretical and Applied Mechanics 1; registration in Mechanical Engineering 13 and Theoretical and Applied Mechanics 2. Not given in 1941-1942. Professor YOUNG.]
6. POWER PLANT EQUIPMENT.—An introductory study of the functions and characteristics of equipment; including steam generators, prime movers, condensers, pumps, air compressors, fans, chimneys, feed water treatment, and auxiliaries. For mechanical engineering students. II, (4). *Prerequisite:* Registration in Mechanical Engineering 14. Professors POLSON and MACINTIRE, Assistant Professor FELLOWS, Mr. MILES, Mr. GOGLIA.
7. INTERNAL COMBUSTION ENGINES.—Theory, performance, and general characteristics. I and II, (3). *Prerequisite:* Mechanical Engineering 6 or 3. Professor POLSON.
- [8. RAILWAY OPERATION.—Train resistance; mechanics of train movement; locomotive economy and performance; shops and terminal facilities. II, (3). *Prerequisite:* Mechanical Engineering 5. Not given in 1941-1942. Professor YOUNG.]
10. THERMODYNAMICS.—Transformation of heat to work, theoretical and practical limitations, absolute scale of temperature and its significance, thermodynamic properties of working media, energy equation of steady flow, analysis of ideal power and refrigeration cycles. For electrical or general engineering students. I and II, (3). *Prerequisite:* Mathematics 9; Physics 1 and 3. Mr. COLE, Mr. DUGAN, Mr. GOGLIA.
13. THERMODYNAMICS.—Transformations of energy, theoretical limitations; second law, absolute temperature, entropy and available energy; properties of gases, liquids, vapors, and vapor mixtures. I, (3). *Prerequisite:* Mathematics 9; Physics 1 and 3. Professor ESPY, Assistant Professor LARSON, Mr. COLE.
14. THERMODYNAMICS.—Energy relations of one-dimensional steady flow of compressible fluids applied to the de Laval nozzle, simple orifice, and long pipe; simple single-stage impulse turbine; ideal power cycles; thermodynamics and processes of moist air; and other applications. II, (3). *Prerequisite:* Mechanical Engineering 13. Professor ESPY.
15. ENGINEERING THERMODYNAMICS.—Application of principles of thermodynamics to selected problems of power production, heat transfer, fluid flow of a compressible medium, cycle analysis. II, (3). *Prerequisite:* Mechanical Engineering 14. Professor ESPY.

¹Resignation effective October 20, 1941.

³Resignation effective February 1, 1942.

²On leave of absence second semester.

⁴On leave of absence for military service.

17. REFRIGERATION ENGINEERING.—Mechanical cooling in industrial processes. I and II, (3). *Prerequisite:* Mechanical Engineering 14. Professor MACINTIRE.
21. MECHANICAL EQUIPMENT OF BUILDINGS.—Laboratory tests of steam engines, turbines, pumps, hot-blast heaters, fans, air-washers, heating boilers, and air compressors. I, (1). *Prerequisite:* Senior standing; registration in Mechanical Engineering 23. Professor SEVERNS, Mr. HENRY, Mr. COLLIER.
23. MECHANICAL EQUIPMENT OF BUILDINGS.—Small power plants, direct and indirect heating, ventilation, and air conditioning. I, (4). *Prerequisite:* Senior standing; registration in Mechanical Engineering 21. Professor SEVERNS.
25. HEATING AND VENTILATION FOR ARCHITECTS.—Direct and indirect heating, ventilation and air analysis, air conditioning. I, (2). *Prerequisite:* Senior standing. Professor SEVERNS.
28. HEATING, VENTILATING, AND AIR CONDITIONING.—Steam boilers and water heaters, direct and indirect heating, gravity systems, district heating, ventilation and air analysis, air conditioning. II, (4). *Prerequisite:* Mechanical Engineering 14 and 65. Professor SEVERNS, Associate Professor MOHN, Mr. GOGLIA.
31. MECHANICS OF MACHINERY.—Cams, gears; graphical construction; kinetics; balancing; critical speeds; force and mass reduction. I, (5). *Prerequisite:* Registration in Theoretical and Applied Mechanics 2. Professor HAM, Associate Professor RYAN, Mr. BROGHAMER, Mr. GRACE, Mr. SEYFARTH.
33. AERONAUTICAL ENGINEERING.—Aerodynamic principles in airplane design. I, (3). *Prerequisite:* Senior standing. Associate Professor RIDDELL.
34. AERONAUTICAL ENGINEERING.—Loads and stresses, materials and methods of construction. II, (3). *Prerequisite:* Mechanical Engineering 33. Associate Professor RIDDELL.
35. PETROLEUM PRODUCTION ENGINEERING.—Development: properties of petroleum, petroleum reservoirs, exploration methods, field development, drilling, oil field hydrology, oil well completion. I, (3). *Prerequisite:* Senior standing in mechanical engineering, or consent of instructor. Assistant Professor LARSON.
36. PETROLEUM PRODUCTION ENGINEERING.—Production methods: reservoir drainage, controlled flowing, gas lift, pumping, repressuring, water drive, natural gasoline, storage, transportation. II, (3). *Prerequisite:* Mechanical Engineering 35, or consent of instructor. Assistant Professor LARSON.
40. MECHANICAL ENGINEERING DESIGN.—Design of machinery subjected to heavy and variable stresses. II, (3). *Prerequisite:* Theoretical and Applied Mechanics 3 and 63; Mechanical Engineering 31. Professor HAM, Associate Professor RYAN, Mr. BROGHAMER, Mr. GRACE, Mr. SEYFARTH.
41. MECHANICAL ENGINEERING DESIGN.—Continuation of course 40. I, (4). *Prerequisite:* Mechanical Engineering 40. Professor LEUTWILER, Associate Professor RYAN, Mr. BROGHAMER, Mr. GRACE, Mr. SEYFARTH.
52. POWER PLANT DESIGN.—Study and design of some form of modern steam power plant. II, (3). *Prerequisite:* Mechanical Engineering 65. Professor LEUTWILER, Associate Professor RYAN, Mr. BROGHAMER, Mr. GRACE, Mr. SEYFARTH.
54. LOCOMOTIVE AND CAR DESIGN.—Motive power and rolling stock selection; standards and proportions. II, (3). *Prerequisite:* Registration in Mechanical Engineering 8. Professor YOUNG.
61. MECHANICAL ENGINEERING LABORATORY.—Tests of prime movers and auxiliaries. For chemical and electrical engineering students. I and II, (2). *Prerequisite:* Mechanical Engineering 1, 2, or 3. Associate Professor MOHN, Assistant Professors LARSON and FELLOWS, Mr. MILES, Mr. GOGLIA, Mr. HENRY, Mr. COLLIER.
62. MECHANICAL ENGINEERING LABORATORY.—Steam boilers and auxiliaries, steam prime movers, pumps, condensers, fans, air compressors and internal combustion engines. Lectures, recitations, and laboratory. II, (3). Students who have credit in Mechanical Engineering 1, 2, or 3 may register for one hour of laboratory work only. *Prerequisite:* Junior standing. Professor SEVERNS, Associate Professor MOHN, Assistant Professor FELLOWS, Mr. MILES, Mr. COLLIER.
64. MECHANICAL ENGINEERING LABORATORY.—Instruments and tests of steam prime movers, pumps, fans, internal combustion engines, and flow of compressible media. Engineering reports. II, (3). *Prerequisite:* Registration in Mechanical Engineering 6 and 14 or 3. Associate Professor MOHN, Assistant Professor FELLOWS, Mr. MILES, Mr. GOGLIA, Mr. HENRY, Mr. COLE, Mr. COLLIER.

65. MECHANICAL ENGINEERING LABORATORY.—Tests of air conditioning equipment, reciprocating steam pumps, air compressors, and other power and mechanical equipment selected by the students. Engineering reports. I, (3). *Prerequisite:* Mechanical Engineering 64. Associate Professor MOHN, Assistant Professors LARSON and FELLOWS, Mr. MILES, Mr. GOGLIA, Mr. HENRY, Mr. COLE, Mr. COLLIER.
84. WELDING ENGINEERING.—Fundamentals of welding processes; metallography of welds; design, stress distribution and strength of welds; application of welding to the design of machines and structures; selection of materials and equipment; fabrication, supervision, and inspection. I, (3). *Prerequisite:* Senior standing in engineering; consent of instructor. Associate Professor RYAN, Mr. WILLIAMS.
85. PATTERN AND FOUNDRY LABORATORY.—Design of wood and metal patterns; metallurgy of gray iron; floor, bench, and machine molding; core making; brass furnace and cupola practice; sand testing. I and II, (3). *Prerequisite:* Sophomore standing; General Engineering Drawing 1 or 4. Assistant Professor SCHUBERT, Mr. WOODDELL, Mr. WRIGHT.
87. MACHINE TOOL LABORATORY.—Machine tools; fixtures, jigs, and tools for producing interchangeable parts. I and II, (3). *Prerequisite:* Sophomore standing. Professor CASBERG, Mr. STARR, Mr. DERROUGH, Mr. CO VAN.
88. MACHINE TOOL LABORATORY.—Experiments on machine tool performance, tool and fixture design, shop management and production problems. II, (3). *Prerequisite:* Mechanical Engineering 87; junior standing. Professor CASBERG, Mr. STARR, Mr. DERROUGH, Mr. CO VAN.
89. HEAT TREATMENT OF METALS.—Annealing, hardening, tempering, and carburizing carbon and alloy steels, and study of their microstructure; heat treatment of non-ferrous metals. I and II, (3). *Prerequisite:* Senior standing in mechanical or railway mechanical engineering. Assistant Professor TRIGGER, Mr. WILLIAMS.
- 97-98. THESIS.—Investigation of special subjects and preparation of thesis embodying review of the literature, discussion of results. Continuous through I and II, (3). *Prerequisite:* Senior standing. Professor ESPY, Assistant Professor HERSHEY, Mr. GOGLIA.
99. INSPECTION TRIP.—I, (no credit). *Prerequisite:* Senior standing.

Courses for Graduates

NOTE:—The prerequisite for graduate work in mechanical engineering is the equivalent of the undergraduate course required for a bachelor's degree in mechanical engineering in the branch of the subject in which registration is desired.

- [107. THERMODYNAMICS.—I and II, (1 unit). Not given in 1941-1942.]
108. FLOW OF FLUIDS AND HEAT TRANSFER.—Application of dimensional analysis and other rational formulas. Special problems. I, (1 unit). Professor MACINTIRE.
- [109. MECHANICAL ENGINEERING DESIGN.—I and II, (1 unit). Not given in 1941-1942.]
110. ADVANCED HEATING, VENTILATING, AND AIR CONDITIONING.—Applications of various systems, notable developments, results of research. Individual problems. I, (1 unit). Professor SEVERNS.
112. LABORATORY INVESTIGATIONS.—Special problems in: (a) combustion; (b) steam; (c) gas and oil engineering; (d) heating, ventilating, and air conditioning; (e) refrigeration; (f) flow of fluids; (g) heat transfer; (h) mechanical transmission of power; (i) railway equipment. I and II, (1½ units). Professor KRATZ.
117. ADVANCED REFRIGERATING ENGINEERING.—Advanced theory and special cycles; design of comfort cooling and other special installations. II, (1 unit). Professor MACINTIRE.
120. LOCOMOTIVE DESIGN.—Economic and legal considerations; specifications; weight and distribution; relation of steam pressure, compounding, and superheat to performance and economy. I, (1 unit). Professor YOUNG.
121. LOCOMOTIVE OPERATION.—Train resistance and locomotive tractive force; tonnage ratings. I and II, (1 unit). Professor YOUNG.

MILITARY BANDS

Professors: HARDING (Director)

Assistant Professors: HINDSLEY (Assistant Director).

Associates: SAWHILL.

Courses for Undergraduates

NOTE:—The following courses are open only to those who have passed the examination for membership in one of the bands. All new students who play band instruments and who desire to try for places in the bands should make application at the Band Office. Those who are accepted for membership will be given a slip indicating the band to which they have been assigned, together with their rehearsal days and hours (two or three times a week). Assignments are made according to proficiency.

1-2. FRESHMAN BAND.—I and II, (1). Director HARDING, Assistant Director HINDSLEY, Mr. SAWHILL.

3-4. SOPHOMORE BAND.—I and II, (1). Director HARDING, Assistant Director HINDSLEY, Mr. SAWHILL.

5-6. JUNIOR BAND.—I and II, (no credit). Director HARDING, Assistant Director HINDSLEY.

7-8. SENIOR BAND.—I and II, (no credit). Director HARDING, Assistant Director HINDSLEY.

MILITARY SCIENCE AND TACTICS

Professors: Colonels KIRKWOOD (Commandant),¹ SPARKS (Commandant).²

Associate Professors: Colonels WILKES, CHAPMAN, ELLIS; Lieutenant-Colonels HENN, MOORE,³ HOOD,⁴ WHITSON⁴; Majors ALBERT, MARR, BROSE.

Assistant Professors: Captains DANNER, KRIVISKEY, WATNE, PETERSON, ETNYRE,⁵ JANVRIN, MATTESON.

Associates: Lieutenants BENEDICT, CASEY, DUNN, GOODNOW, HILL, INABNIT, LAWSON, VANDERHEYDEN, COCHRUN, SCHAUDT, LIPTON, MCGILVRA, KINGMAN, DANLEY, HOLZER, MOE.³

Courses for Undergraduates

NOTE:—All military courses consist of two parts designated by the same number: a practical course lettered "a," "h," or "m," and a theoretical course lettered "b" or "c." The freshman and sophomore basic courses are prerequisite to the junior courses, which in turn are prerequisite to the senior courses. Students who have had training in a senior R.O.T.C. unit are permitted to register for work one year advanced for each year they have had in the senior unit. All students who register for junior and senior courses are required to sign a contract with the Government to take five hours of military per week during two years in the University and to attend one summer camp of six weeks.

Infantry

Director of Infantry Unit: Lieutenant-Colonel WHITSON.

Instructing: Major BROSE, Lieutenants HOLZER and DUNN.

1a-2a. FRESHMAN INFANTRY.—Leadership; close and extended order drill; weapons; rifle marksmanship. I and II, (1/2).

1b-2b. FRESHMAN INFANTRY.—Orientation lectures on National Defense Act and R.O.T.C., obligations of citizenship, military history and policy, military discipline, courtesies and customs of the service, military sanitation and first aid, and military organization. Classes in organization of infantry—map reading, rifle, machine gun, howitzer, supply, and headquarters companies; weapons; rifle marksmanship. I and II, (1/2).

3a-4a. SOPHOMORE INFANTRY.—Leadership; automatic rifle; infantry weapons; musketry; scouting and patrolling; functions of platoon scouts. I and II, (1/2).

3b-4b. SOPHOMORE INFANTRY.—Leadership; automatic rifle; infantry weapons; musketry; scouting and patrolling; functions of platoon scouts; combat principles—squad and section. I and II, (1/2).

¹Resignation effective September 30, 1941.

²Resignation effective January 1, 1942.

³Resignation effective March 7, 1942.

⁴Beginning October 1, 1941.

⁵Second semester.

⁶Beginning March 22, 1942.

- 5a-6a. JUNIOR INFANTRY.—Leadership; instructional methods; weapons—machine guns, howitzer company, pistol; combat training—estimate of situation and combat orders, marches, security, development for combat, offensive combat, defensive combat, and organization of the ground; combat principles of the rifle platoon and howitzer company; squad in attack, defense, and security. I and II, (1/2).
- 5b-6b. JUNIOR INFANTRY.—Aerial photograph reading; leadership; weapons—machine guns, howitzer company; review of rifle marksmanship, combat training—estimate of situation and combat orders, marches, security, development for combat, offensive combat, defensive combat, and organization. I and II, (2 1/2).
- 7a-8a. SENIOR INFANTRY.—Leadership; close and extended order drill; weapons—tanks; combat principles; rifle, machine gun, and howitzer companies; platoon in attack, defense, and security; anti-aircraft defense; combat intelligence; signal communications. I and II, (1/2).
- 7b-8b. SENIOR INFANTRY.—Military history and policy; military law, company administration and property; Officers' Reserve Corps regulations; weapons—tanks, mechanization (lecture); anti-tank defense; combat training—solution of problems; combat principles—rifle, machine gun, and howitzer companies; platoon in the attack, defense, and security. I and II, (2 1/2).

Field Artillery

Director of Field Artillery Unit: Lieutenant-Colonel HENN.

Instructing: Major ALBERT, Captains DANNER, KRIVISKEY, Lieutenants GOODNOW, COCHRUN, VANDERHEYDEN, HILL.

- 11a-12a. FRESHMAN FIELD ARTILLERY.—Leadership; field artillery instruction; elementary gunnery, service of the piece, ammunition and materiel. I and II, (1/2).
- 11b-12b. FRESHMAN FIELD ARTILLERY.—Orientation lectures on National Defense Act and R.O.T.C., obligations of citizenship, military history and policy, military discipline, courtesies and customs of the service, military sanitation and first aid, and military organization. Classes in organization of field artillery; map reading. I and II, (1/2).
- 13h-14h. SOPHOMORE FIELD ARTILLERY.—(Horse-drawn). Dismounted drill and ceremonies; battery communications; equitation; field artillery driver; care of animals and stable management; reconnaissance and occupation of positions. I and II, (1/2).
- 13m-14m. SOPHOMORE FIELD ARTILLERY.—(Motor-drawn). Dismounted drill and ceremonies; battery communication; driving the motor vehicle; function, operation, and theory of each part of motor vehicle; minor trouble shooting; technical inspection; convoy and fleet operation; reconnaissance and occupation of positions. I and II, (1/2).
- 13b-14b. SOPHOMORE FIELD ARTILLERY.—(Horse-drawn and motor-drawn). Fire control instruments; battery communications. I and II, (1/2).
- 15b-16b. JUNIOR FIELD ARTILLERY.—Administration; defense against chemical warfare; aerial photograph reading. I and II, (2 1/2).
- 15h-16h. JUNIOR FIELD ARTILLERY.—(Horse-drawn). I and II, (1/2).
- 15m-16m. JUNIOR FIELD ARTILLERY.—(Motor-drawn). I and II, (1/2).
- 17a-18a. SENIOR FIELD ARTILLERY.—Leadership; command and instruction of student organizations. I and II, (1/2).
- 17b-18b. SENIOR FIELD ARTILLERY.—Military history and policy; property, emergency procurement, and funds; military law, law of offenses, courts-martial; Officers' Reserve Corps regulations. I and II, (2 1/2).

Cavalry

Director of Cavalry Unit: Colonel ELLIS.

Instructing: Lieutenant-Colonel HOOD, Captains WATNE, ETNYRE, Lieutenants SCHAUDT, BENEDICT, DANLEY.

- 21a-22a. FRESHMAN CAVALRY.—Leadership; basic drill; horsemanship. I and II, (1/2).
- 21b-22b. FRESHMAN CAVALRY.—Orientation lectures on National Defense Act and R.O.T.C., obligations of citizenship, military history and policy, military discipline, courtesies and customs of the service, military sanitation and first aid, and military organization. Classes in organization of the cavalry; map reading; rifle marksmanship. I and II, (1/2).

- 23a-24a. SOPHOMORE CAVALRY.—Leadership; basic drill; horsemanship; equitation; weapons—rifle and pistol. I and II, (1½).
- 23b-24b. SOPHOMORE CAVALRY.—Weapons, machine gun and pistol; musketry; scouting and patrolling; combat principles of the rifle and machine rifle; squad and platoon; cavalry marches and camps. I and II, (1½).
- 23c-24c. SOPHOMORE CAVALRY (SPECIAL).—For students who may desire to enter Advanced Cavalry. *Prerequisite:* An average of at least "C" in all previous military science courses. I and II, (1½).
- 25a-26a. JUNIOR CAVALRY.—Leadership; instructional methods; horsemanship; cavalry weapons; marches; security development, offensive and defensive combat, and organization of the ground. I and II, (1½).
- 25b-26b. JUNIOR CAVALRY.—Aerial photo reading; care of animals and stable management; administration; mechanization; cavalry weapons; combat principles; marches; security development, offensive and defensive combat, and organization of the ground; defense against chemical warfare. I and II, (2½).
- 27a-28a. SENIOR CAVALRY.—Leadership; instructional methods; horsemanship. I and II, (1½).
- 27b-28b. SENIOR CAVALRY.—Military history and policy; military law; property; Officers' Reserve Corps regulations; leadership; instructional methods; horsemanship; weapons; mechanization; review squad, platoon; combat orders; principles of rifle and machine gun troops; anti-aircraft defense; combat intelligence. I and II, (2½).

Engineers

Director of Engineers Unit: Colonel WILKES.

Instructing: Captains JANVRIN, PETERSON, Lieutenants KINGMAN, MCGILVRAY.

- 31a-32a. FRESHMAN ENGINEERS.—Leadership; combat training; rifle marksmanship. I and II, (1½).
- 31b-32b. FRESHMAN ENGINEERS.—Orientation lectures on National Defense Act and R.O.T.C., obligations of citizenship, military history and policy, military discipline, courtesies and customs of the service, military sanitation and first aid, and military organization. Classes in organization and duties of engineers. I and II, (1½).
- 33a-34a. SOPHOMORE ENGINEERS.—Leadership; combat training—weapons and musketry; scouting and patrolling; sketching; rigging. I and II, (1½).
- 33b-34b. SOPHOMORE ENGINEERS.—Aerial photograph reading and mapping; sketching and map making; rigging; combat training—weapons and musketry, scouting and patrolling; interior guard duty. I and II, (1½).
- 35a-36a. JUNIOR ENGINEERS.—Leadership; field fortifications; military explosives; military roads—location and construction, maintenance and repair; military bridges; combat training; mobilization training. I and II, (1½).
- 35b-36b. JUNIOR ENGINEERS.—Military roads; bridges; explosives; field fortifications; combat training; mobilization training. I and II, (2½).
- 37a-38a. SENIOR ENGINEERS.—Leadership; military bridging—fixed bridges; combat platoon and company; combat training; mobilization training; military history and policy; the law of military offenses. I and II, (1½).
- 37b-38b. SENIOR ENGINEERS.—Military bridging; combat platoon and company; organization of the ground; combat group and strong point; mobilization training; military history and policy; law; courts-martial. I and II, (2½).

Signal Corps

Director of Signal Corps Unit: Major MARR.

Instructing: Captain MATTESON, Lieutenant MOE.

- 41a-42a. FRESHMAN SIGNAL CORPS.—Leadership; military telephones—installation, operation, and maintenance of field telephone system and materiel. I and II, (1½).
- 41b-42b. FRESHMAN SIGNAL CORPS.—Orientation lectures on National Defense Act and R.O.T.C., obligations of citizenship, military history and policy, military discipline, courtesies and customs of the service, military sanitation and first aid, and military organization. Classes in organization of signal corps; map reading; wire communication—field systems, materiel installation, operation, and maintenance. I and II, (1½).

- 43a-44a. SOPHOMORE SIGNAL CORPS.—Leadership; signal communication for all arms and services; radio communication—code practice and radio procedure. I and II, (½).
- 43b-44b. SOPHOMORE SIGNAL CORPS.—Signal communication for all arms and services; radio communication; code practice and radio procedure; field systems and materiel. I and II, (½).
- 45a-46a. JUNIOR SIGNAL CORPS.—Leadership; wire communication—testing, plant, and traffic. I and II, (½).
- 45b-46b. JUNIOR SIGNAL CORPS.—Aerial photography; defense against chemical warfare; administration; organization of infantry division; elementary and advanced military cryptography; homing pigeons; message center; radio communication—installation, operation, and maintenance; signal communication and tactics; combat orders—signal company and troop combat orders; tactical signal communications for infantry and cavalry divisions. I and II, (2½).
- 47a-48a. SENIOR SIGNAL CORPS.—Leadership; operation and maintenance of signal corps motor transportation; training management—methods of teaching individuals and teams, and unit training. I and II, (½).
- 47b-48b. SENIOR SIGNAL CORPS.—Military law and the manual of courts-martial; property, emergency procurement and funds; Officers' Reserve Corps regulations; military history and policy; communication engineering. I and II, (2½).
- 47c-48c. SENIOR SIGNAL CORPS.—Same subjects as Military 47b-48b, substituting commercial law contracts and elementary military cryptanalysis for communication engineering. I and II, (2½).

Coast Artillery

Director of Coast Artillery Unit: Colonel CHAPMAN.

Instructing: Lieutenants CASEY, INABNIT, LAWSON, LIPTON.

- 51a-51b. FRESHMAN COAST ARTILLERY.—Leadership; coast artillery instruction; military fundamentals. I, (1).
- 52a-52b. FRESHMAN COAST ARTILLERY.—Leadership; coast artillery instruction; military sanitation and first aid; rifle marksmanship. II, (1).
- 53a-53b. SOPHOMORE COAST ARTILLERY.—Leadership; coast artillery instruction, including basic gunnery, naval and air targets. I, (1).
- 54a-54b. Sophomore Coast Artillery.—Leadership; map reading; care and operation of motor vehicles; basic gunnery. II, (1).
- 55a-56a. JUNIOR COAST ARTILLERY.—Leadership; coast artillery instruction; rifle marksmanship. I and II, (½).
- 55b-56b. JUNIOR COAST ARTILLERY.—Administration; aerial photographic reading; defense against chemical warfare; applied gunnery for seacoast; applied gunnery for fire control and position finding for anti-aircraft artillery. I and II, (2½).
- 57a-58a. SENIOR COAST ARTILLERY.—Leadership; coast artillery instruction; orientation; technique and elementary tactics for seacoast artillery; anti-aircraft artillery. I and II, (½).
- 57b-58b. SENIOR COAST ARTILLERY.—Military law; law of military offenses; courts-martial; military history and policy; coast artillery instruction; combat orders and solution of problems; field fortifications for seacoast artillery; Officers' Reserve Corps regulations. I and II, (2½).

MINING AND METALLURGICAL ENGINEERING

Associate Professors: WALKER (Acting Head of Department).

Assistant Professors: NICHOLSON, BRUCKNER, WEYSER, FORSYTH, EBERLE.

Instructors: ECKEL, RICKETTS.

Assistants: JONES.

MINING

Courses for Undergraduates

1. ELEMENTS OF MINING.—Explosives, drilling, blasting, coal-cutting, shaft-sinking, tunneling. For mining students only. I, (4). *Prerequisite:* Physics 1b, 3b;

¹On leave of absence.

- Geology 43; Theoretical and Applied Mechanics 1. Assistant Professor NICHOLSON.
2. MINING PRINCIPLES.—Terminology; explosives and blasting, well and rock drilling, shaft-sinking and tunneling; methods of working and timbering flat and inclined deposits. For students in curricula other than mining. II, (3). *Prerequisite*: One year of college chemistry and physics. Assistant Professor EBERLE.
 4. MINING METHODS.—Methods of working bedded, vein, and placer deposits. II, (4). *Prerequisite*: Mining 1. Assistant Professor EBERLE.
 6. MECHANICAL ENGINEERING OF MINES.—Hoisting: ropes, cages and skips, hoisting engines; haulage: cars, locomotives, track; mine drainage and pumping. I, (3). *Prerequisite*: Mining 4; Electrical Engineering 4 and 64; Mechanical Engineering 62; Theoretical and Applied Mechanics 2. Assistant Professors WEYSSER and EBERLE.
 8. MINE ADMINISTRATION.—Mining law; mine management; trade agreements; wage systems; personnel administration. I, (3). *Prerequisite*: Mining 4; Accountancy 12. Assistant Professor NICHOLSON.
 9. PRINCIPLES OF MINERAL DRESSING.—History, processes, machines; coal preparation; breaking, sizing, and concentration of ores; laboratory work in coal preparation and ore dressing. I, (3). *Prerequisite*: Chemistry 22; Physics 1b, 3b; Geology 20, or equivalent. Assistant Professor NICHOLSON, Mr. JONES.
 - [12. MINING GEOLOGY.—II, (3). *Prerequisite*: Mining 4; Geology 20 and 43. Not given in 1941-1942. Assistant Professor NICHOLSON.]
 15. MINE VENTILATION.—Mine gases and safety lamps; ventilation of mines; mine fires and explosions. II, (2). *Prerequisite*: Mining 4. Assistant Professor NICHOLSON.
 20. MINE VENTILATION LABORATORY.—Laboratory work to accompany Mining 15. II, (2). *Prerequisite*: Registration in Mining 15. Assistant Professor NICHOLSON.
 21. MINE EXAMINATION, VALUATION, AND REPORTS.—Prospecting mineral deposits; methods of examining, valuing, and reporting on mining properties. II, (3). *Prerequisite*: Mining 4. Assistant Professor NICHOLSON.
 41. MINING DESIGN.—Application of engineering principles to the design of portions of a mine plant; estimates of quantities and costs. I, (3). *Prerequisite*: Senior standing in mining engineering. Assistant Professors WEYSSER and EBERLE.
 42. MINING DESIGN.—Continuation of Mining 41. II, (2). *Prerequisite*: Mining 41. Assistant Professor EBERLE.
 62. MINE SURVEYING.—Mine surveying; mineral land surveying; field astronomy. A surveying trip is made to neighboring mines; estimated expense, \$10. I, (3). *Prerequisite*: Civil Engineering 15, or equivalent. Assistant Professors WEYSSER and EBERLE.
 64. COAL AND ORE PREPARATION LABORATORY.—Crushing, dry preparation, and washing of coals; wet and dry concentration of ores; sampling; analysis of raw and finished products. II, (2). *Prerequisite*: Mining 9. Assistant Professor NICHOLSON.
 90. MINING AND METALLURGICAL REPORTS.—Review of mining and metallurgical literature; reports; technical writing. II, (1). *Prerequisite*: Senior standing in mining or metallurgical engineering. Associate Professor WALKER.
 - 97-98. THESIS.—Continuous through I and II, (1 to 3). *Prerequisite*: High standing and approval of head of department. Assistant Professor NICHOLSON.
 99. INSPECTION TRIP.—I, (no credit). *Prerequisite*: Senior standing.

Courses for Graduates

NOTE:—The prerequisite for graduate work with mining engineering as a major is the equivalent of the undergraduate courses required for a bachelor's degree in mining engineering. Courses for advanced undergraduates are open for minor credit to students whose major is in other departments who have adequate preparation in physics, mathematics, and mechanics.

101. RESEARCH IN MINING ENGINEERING AND MINERAL DRESSING.—I and II, (1 unit). Assistant Professor NICHOLSON.
- [102. ADVANCED MINERAL DRESSING AND COAL PREPARATION.—I, (1 unit). Not given in 1941-1942. Assistant Professor NICHOLSON.]
104. MINE VALUATION, TAXATION, AND MINERAL ECONOMICS.—I or II, (1 unit). Assistant Professor NICHOLSON.

- [105. ADVANCED MINE ADMINISTRATION.—I or II, (1 unit). Not given in 1941-1942. Assistant Professor NICHOLSON.]

METALLURGY

Courses for Undergraduates

1. ELEMENTS OF METALLURGY.—For students in curricula other than metallurgical engineering. Production of refined ferrous and non-ferrous metals from their ores; properties of metals and alloys as related to structure and treatment; constitutional diagrams; casting, shaping, and welding. I, (3). *Prerequisite:* Chemistry 4, 5, or 6; Physics 1b, 3b; junior standing. Assistant Professor FORSYTH.
2. PRINCIPLES OF METALLURGY.—Ores, fluxes, slags, metallurgical processes, types of furnaces, fuels. I, (3). *Prerequisite:* Registration in Ceramic Engineering 21 and Chemistry 48a. Mr. RICKETTS.
3. FIRE ASSAYING.—Fire assaying of gold, silver, lead, and copper ores, mattes, and bullion; fluxes, slags, and charge calculations. I, (2). *Prerequisite:* Chemistry 22; Geology 20. Assistant Professor FORSYTH.
4. PHYSICAL METALLURGY.—Properties of metals and alloys as related to structure and treatment; constitutional diagrams; casting, shaping, and welding; problems. I, (3). *Prerequisite:* Credit or registration in Geology 20 and Metallurgy 2. Mr. ECKEL.
5. FERROUS METALLURGY.—Production of pig iron, wrought iron, steel; blast furnace, Bessemer, open hearth, and electric furnaces; casting, shaping, heat treatment; problems. II, (3). *Prerequisite:* Registration or credit in Metallurgy 6. Assistant Professor FORSYTH.
6. METALLURGICAL CALCULATIONS.—Fundamental calculations relating to processes, heat balances, and the thermochemistry of metallurgical reactions. II, (2). *Prerequisite:* Metallurgy 4; Chemistry 48a. Mr. ECKEL.
7. FERROUS METALLOGRAPHY.—Internal structure, constitution, treatment, and properties of pure iron, of steel with various amounts of carbon, of alloy steels and cast iron. I, (3). *Prerequisite:* Metallurgy 4; Theoretical and Applied Mechanics 3 and 63. Associate Professor WALKER.
8. FERROUS METALLOGRAPHY LABORATORY.—Heat treatment, thermal analysis; preparation of specimens, use of microscope, photomicrography; interpretation of structure of alloys discussed in Metallurgy 7. I, (2). *Prerequisite:* Registration in Metallurgy 7. Mr. ECKEL.
9. NON-FERROUS METALLURGY.—The metallurgy of the non-ferrous metals—copper, lead, zinc, aluminum, gold, silver, etc.; principles, processes, problems. I, (3). *Prerequisite:* Metallurgy 6; Mining 9. Mr. RICKETTS.
10. NON-FERROUS METALLOGRAPHY.—Internal structure, constitution, treatment, and properties of non-ferrous metals and alloys. Laboratory work in preparation of alloys; heat treatment, microscopic examination, photomicrography, and interpretation of structure. II, (3). *Prerequisite:* Metallurgy 7, 8, 9. Associate Professor WALKER, Mr. ECKEL.
11. ELECTROMETALLURGY.—Theory and application of electrical energy to metallurgy. Laboratory work in electro-refining, electric furnace operation and construction, electro-plating and welding. II, (3). *Prerequisite:* Metallurgy 9. Mr. RICKETTS.
12. METALLOGRAPHY.—For students in curricula other than metallurgical engineering. Internal structure, constitution, treatment, and properties of metals and alloys. Laboratory work in preparation of alloys; cooling curves; heat treatment, microscopic examination, photomicrography, and interpretation of structure. II, (3). *Prerequisite:* Metallurgy 1. Assistant Professor FORSYTH.
13. UTILIZATION OF FUELS.—The manufacture, handling, and utilization of fuels in mining and metallurgical practice; problems in combustion; laboratory work in fuel analysis. II, (3). *Prerequisite:* Chemistry 22; junior standing in engineering. Assistant Professor FORSYTH, Mr. JONES.
41. METALLURGICAL DESIGN.—Application of engineering principles to the design of portions of a metallurgical plant; estimates of quantities and costs. I, (3). *Prerequisite:* Senior standing in metallurgical engineering. Assistant Professor FORSYTH.

42. METALLURGICAL DESIGN.—Continuation of Metallurgy 41. II, (2). *Prerequisite:* Metallurgy 41. Mr. RICKETTS.
- 97-98. THESIS.—Continuous through I and II, (1 to 3). *Prerequisite:* High standing and approval of head of department. Members of the department.
99. INSPECTION TRIP.—I, (no credit). *Prerequisite:* Senior standing.

Courses for Graduates

NOTE:—The prerequisite for graduate work with metallurgical engineering as a major is the equivalent of the undergraduate courses required for a bachelor's degree in metallurgical engineering. Courses for advanced undergraduates are open for minor credit to students in other departments who have adequate preparation in physics, chemistry, and mechanics.

101. RESEARCH IN METALLURGY.—I and II, (1 to 2 units). Associate Professor WALKER, Assistant Professor BRUCKNER.
102. ADVANCED PHYSICAL METALLURGY.—I, (1 unit). Associate Professor WALKER.
103. ALLOY STEELS AND SPECIAL FERROUS ALLOYS.—II, (1 unit). Associate Professor WALKER.
- [104. ADVANCED METALLOGRAPHIC TECHNIQUE.—II, (1 unit). Not given in 1941-1942. Associate Professor WALKER.]

MUSIC

Professors: STIVEN (Director of the School of Music), HARDING (Director of Military Bands), VAN DEN BERG (Emeritus), SCHWARTZ (Emeritus), MILES.

Associate Professors: SCHOONMAKER, HILL, KESSLER.

Assistant Professors: BERESFORD (Emeritus), ROOSA, WATT, HAMP, BOWEN,¹ HINDSLEY, BRANIGAN, FLETCHER, FOOTE, KITCHELL.

Associates: USRY, DEMMING, SAWHILL, SUTHERLIN.

Instructors: PERCIVAL, COHEN, K. L. WILSON, PETTINGA, DUKER, ROBERTS, COOK, POTTER.

Assistants: SEXTON, PAGE, GRACE E. WILSON.

Courses for Undergraduates

1. HISTORY OF MUSIC.—S and I, (2). *Prerequisite:* Sophomore standing. Assistant Professor ROOSA.
2. HISTORY OF MUSIC.—II, (2). *Prerequisite:* Sophomore standing. Assistant Professor ROOSA.
- 3a-3b. THEORY OF MUSIC.—Simple strict counterpoint, harmony, ear training and sight singing, and keyboard harmony. Continuous through I and II, (4). *Prerequisite:* Consent of instructor. Associate Professor KESSLER, Miss PERCIVAL, Mr. WILSON, Mr. ROBERTS.
- 4a-4b. THEORY OF MUSIC.—Continuation of Music 3a-3b. S, and continuous through I and II, (4). *Prerequisite:* Music 3b. Mr. POTTER, Miss PERCIVAL; (S, Professor MILES, Mr. ROBERTS).
- 13-14. APPRECIATION OF MUSIC.—Primarily for students from the other colleges of the University. Appreciation of good music from the standpoint of the listener. Copiously illustrated with phonograph recordings. S (14 only), and continuous through I and II, (2). *Prerequisite:* Sophomore standing. Assistant Professors WATT and KITCHELL, Mr. POTTER.

Courses for Advanced Undergraduates

- 5a-5b. THEORY OF MUSIC.—Advanced harmony. Continuous through I and II, (2). *Prerequisite:* Music 4b. Associate Professor KESSLER, Mr. ROBERTS.
- 15-16. INSTRUMENTATION.—Continuous through I and II, (1 or 2). *Prerequisite:* Senior standing in music. Assistant Professor ROOSA, Mr. SAWHILL.
- 25a. ELEMENTARY SCHOOL MUSIC.—I, (2). *Prerequisite:* Junior standing in music or consent of instructor. Mr. SAWHILL.

¹On leave of absence.

- 25b. JUNIOR HIGH SCHOOL MUSIC.—II, (2). *Prerequisite:* Junior standing or consent of instructor. Assistant Professor KITCHELL.
- 26a. SENIOR HIGH SCHOOL MUSIC.—S, (2). *Prerequisite:* Music 25b or consent of instructor. Assistant Professor KITCHELL.
- 26b. INSTRUMENTAL SCHOOL MUSIC.—S and II, (2). *Prerequisite:* Music 26a or consent of instructor. Mr. SAWHILL.
- 30a-30b. ENSEMBLE.—S, and continuous through I and II, (½). *Prerequisite:* Junior standing or consent of instructor. Professor MILES, Associate Professor SCHOONMAKER, Assistant Professors WATT, ROOSA, and HINDSLEY, Miss SUTHERLIN, Mr. DEMMING, Mr. COHEN, Mr. WILSON, Mr. SAWHILL.
- 31a-31b. ENSEMBLE.—Continuous through I and II, (½). *Prerequisite:* Music 30b. Professor MILES, Associate Professor SCHOONMAKER, Assistant Professors WATT, ROOSA, and HINDSLEY, Miss SUTHERLIN, Mr. DEMMING, Mr. COHEN, Mr. WILSON, Mr. SAWHILL.
- 68a-68b. STRING INSTRUMENTS.—S, (1 or 2); continuous through I and II, (2). *Prerequisite:* Junior standing in music or consent of instructor. Mr. COHEN.
- 98a-98b. WIND INSTRUMENTS.—S, (1 or 2); continuous through I and II, (2). *Prerequisite:* Junior standing in music or consent of instructor. Assistant Professor HINDSLEY; (S, Mr. SAWHILL).

Courses for Advanced Undergraduates and Graduates

- 6a-6b. THEORY OF MUSIC.—Free counterpoint. S (6b only), and continuous through I and II, (2). *Prerequisite:* Music 5b. Professor MILES.
- 9-10. ANALYSIS, MUSICAL FORM.—S (10 only), and continuous through I and II, (2). *Prerequisite:* Music 4b. Associate Professor HILL.
- 11a-11b. COMPOSITION IN SMALLER FORMS.—S, and continuous through I and II, (2). *Prerequisite:* Junior standing in music. Professor MILES, Associate Professor KESSLER.
- 12a-12b. COMPOSITION IN LARGER FORMS.—Continuous through I and II, (4). *Prerequisite:* Senior standing in music. Professor MILES, Associate Professor KESSLER.
- 19a-20a. DOUBLE COUNTERPOINT, CANON, AND FUGUE.—S (19a only), and continuous through I and II, (3). *Prerequisite:* Music 5b. Associate Professor KESSLER.
- 28a-28b. THE MUSIC DRAMAS OF RICHARD WAGNER.—The earlier works, Tristan und Isolde, Die Meistersinger, The Ring, Parsifal. Continuous through I and II, (2). *Prerequisite:* Music 13 and 14, or junior standing in music, or consent of instructor. Professor STIVEN.
- 32-33. ADVANCED HISTORY OF MUSIC.—S (32 only), and continuous through I and II, (2). *Prerequisite:* Music 1 and 2. Associate Professor HILL.

APPLIED MUSIC

NOTE.—The following courses have variable credit. Students in the music curricula ordinarily register for 4 or 5 hours credit in their major subject and for 2 hours credit in their minor subject. Students from other colleges electing these courses ordinarily register for 2 hours credit if in accordance with the regulations of their colleges. The amount of time required is as follows:

For 2 hours credit—one 30-minute lesson each week and one hour of practice daily.
 For 4 hours credit—two 30-minute lessons each week and two hours of practice daily.
 For 5 hours credit—two 30-minute lessons each week and three hours of practice daily.

Applied Music Courses for Undergraduates

- 42a to 43b. PIANO.—S, I, and II, (2 to 5). Associate Professor SCHOONMAKER, Assistant Professors WATT, FLETCHER, and BRANIGAN, Miss USRY, Mr. ROBERTS, Mr. PAGE.
- 52a to 53d. VOICE.—S, I, and II, (1 to 4). Parts *a* and *b* in each course indicate individual instruction in Voice, for two to three hours credit; parts *c* and *d* indicate classes in Singing Diction, for one hour credit, which is required of voice major students. Assistant Professors HAMP and FOOTE, Miss SUTHERLIN, Miss COOK, Miss WILSON; (S, Assistant Professor BOWEN).
- 62a to 63b. VIOLIN.—S, I, and II, (2 to 5). Assistant Professor ROOSA, Mr. COHEN.

- 72a to 73b. VIOLONCELLO.—I and II, (2 to 5). Mr. POTTER.
 82a to 83b. ORGAN.—S, I, and II, (2 to 5). Professor MILES, Mr. DEMMING, Mr. PETTINGA.
 92a to 93d. BAND AND ORCHESTRAL INSTRUMENTS.—I and II, (2 or 3). Parts *a* and *b* in each course are concerned with professional instruments; parts *c* and *d* with supplementary instruments. Assistant Professor HINDSLEY, Mr. WILSON, Mr. SAWHILL, Mr. SEXTON.

Applied Music Courses for Advanced Undergraduates and Graduates

- 44a to 47b. PIANO.—S, I, and II, (2 to 5). Instructors same as for 42a to 43b.
 54a to 57d. VOICE.—S, I, and II, (2 to 4). Instructors same as for 52a to 53d.
 64a to 67b. VIOLIN.—S, I, and II, (2 to 5). Instructors same as for 62a to 63b.
 74a to 77b. VIOLONCELLO.—I and II, (2 to 5). Instructors same as for 72a to 73b.
 84a to 87b. ORGAN.—S, I, and II, (2 to 5). Instructors same as for 82a to 83b.
 94a to 97d. BAND AND ORCHESTRAL INSTRUMENTS.—I and II, (2 to 4). No credit for graduate students. Assistant Professors HINDSLEY and ROOSA, Mr. POTTER, Mr. WILSON, Mr. SAWHILL, Mr. SEXTON.

Courses for Graduates

NOTE:—An applicant for admission to the Graduate School as a candidate for the degree of Master of Music or the degree of Master of Science in Music Education is required to have finished successfully a four-year undergraduate curriculum in music or in music education.

A graduate with a degree in music from an institution which holds membership in, or is listed by, the Association of American Universities, or from a liberal arts college recognized by the North Central Association or equivalent regional accrediting association, will be admitted without a qualifying examination.

A candidate who holds a bachelor's degree from an independent conservatory or school of music will be considered under the following conditions: (1) The degree must be based on a four-year curriculum in music. (2) The undergraduate work presented for the degree must include not less than eighteen hours (thirty hours for Music Education curriculum) in academic subjects, with not less than the equivalent of two years of college work in foreign languages, one year of which must be in French or German completed in college. (3) The applicant must pass a qualifying examination in the branch of music which he wishes to pursue as his major field in graduate study, given under the supervision of the Director of the School of Music.

For the degree of Master of Music, the major field may be in musicology, music theory and composition, music literature, or band and orchestra conducting. For the field of musicology, a reading knowledge of both German and French is highly desirable.

- 100a-100b. CONTRAPUNTAL FORMS OF COMPOSITION.—I and II, ($\frac{1}{2}$ unit). Associate Professor KESSLER.
 101a. CHROMATIC AND MODERN HARMONY.—S, ($\frac{1}{2}$ unit). Associate Professor KESSLER.
 105a-105b. ADVANCED COMPOSITION.—I and II, (1 unit). Professor MILES, Associate Professor KESSLER.
 106a-106b. ADVANCED INSTRUMENTATION.—S (106a only), I and II, ($\frac{1}{2}$ to 1 unit). Professor HARDING, Associate Professor KESSLER.
 110. INSTRUMENTAL MUSIC OF THE EIGHTEENTH CENTURY.—I, (1 unit). Associate Professor HILL.
 111. THE SONATA.—S and II, (1 unit). Associate Professor HILL.
 [112a-112b. BEETHOVEN.—I and II, (1 unit). Not given in 1941-1942.]
 120a-120b. RESEARCH IN SPECIAL FIELDS.—S, I, and II, (1 unit). Professors STIVEN, HARDING, and MILES, Associate Professors HILL and KESSLER.
 130. ADMINISTRATION AND SUPERVISION OF MUSIC EDUCATION.—S and II, (1 unit). Assistant Professor KITCHELL.
 138a-138b. ADVANCED CONDUCTING, ADMINISTRATION, AND LITERATURE.—I and II, ($\frac{1}{2}$ to 1 unit). Professor HARDING.
 142a-142b. PIANO LITERATURE.—I and II, ($\frac{1}{2}$ to 1 unit). Associate Professor SCHOONMAKER.
 152a-152b. VOCAL LITERATURE.—S (152a only), I, and II, ($\frac{1}{2}$ to 1 unit). Assistant Professor FOOTE; (S, Assistant Professor BOWEN).

162a-162b. STRING INSTRUMENTS LITERATURE.—I and II, ($\frac{1}{2}$ to 1 unit). Assistant Professor ROOSA.

182a-182b. ORGAN LITERATURE.—S (182a only), I and II, ($\frac{1}{2}$ to 1 unit). Professor MILES.

PHILOSOPHY

Professors: MURPHY (Head of the Department), McCLURE, TAWNEY (Emeritus), BLACK.

Associate Professors: GOTSHALK, NICHOLSON.

Assistant Professors: NEGLEY, WILL.

Associates: KUBITZ.

Assistants: LAWRENCE, MONCREIFF,¹ HAYNES, THORMAN.²

Cooperating: Visiting Professors H. GOMPERZ³ and H. A. SANDERS.⁴

Major: 20 hours from any courses offered in this department, including Philosophy 2, 3, 4, and 13, and excluding 1 and 7.

Minor: 20 hours in any two subjects in the same group in the following list: (a) economics, education, history, political science, sociology; (b) English, French, German, Greek, Italian, Latin, Spanish; (c) astronomy, botany, chemistry, geology, mathematics, physics, psychology, zoology. At least eight hours must be taken in each subject.

Courses for Undergraduates

1. INTRODUCTION TO PHILOSOPHY.—S, I, and II, (3). *Prerequisite:* Sophomore standing. Professor MURPHY, Associate Professor NICHOLSON, Assistant Professor NEGLEY, Dr. KUBITZ, Mr. LAWRENCE.
2. LOGIC.—Reasoning; detection of fallacies, evidence. S, I, and II, (3). *Prerequisite:* Sophomore standing. Professor BLACK, Assistant Professor WILL, Dr. KUBITZ, Mr. MONCREIFF.
7. MORAL IDEAS AND PRACTICE.—I and II, (2). *Prerequisite:* Sophomore standing. Assistant Professor NEGLEY, Mr. HAYNES.
20. HONORS COURSE.—Continuous through I and II, (2). *Prerequisite:* Senior standing.

Courses for Advanced Undergraduates and Graduates

3. HISTORY OF ANCIENT AND MEDIEVAL PHILOSOPHY.—I, (4). *Prerequisite:* Junior standing. Associate Professors NICHOLSON and GOTSHALK, Dr. KUBITZ, Mr. LAWRENCE, Mr. HAYNES.
4. HISTORY OF MODERN PHILOSOPHY.—II, (4). *Prerequisite:* Junior standing. Associate Professor GOTSHALK, Dr. KUBITZ, Mr. HAYNES.
9. PHILOSOPHY OF LAW AND OF THE STATE.—S, ($2\frac{1}{2}$); II, (3). *Prerequisite:* One course in philosophy; junior standing. Assistant Professor NEGLEY.
10. PHILOSOPHY OF SCIENCE.—S, ($2\frac{1}{2}$); I, (3). *Prerequisite:* One course in philosophy; junior standing. Professor BLACK.
11. PHILOSOPHY OF RELIGION.—I, (3). *Prerequisite:* One course in philosophy; junior standing. Associate Professor NICHOLSON.
12. PHILOSOPHY OF ART.—I, (3). *Prerequisite:* One course in philosophy; junior standing. Associate Professor GOTSHALK.
13. ETHICS AND VALUE THEORY.—II, (3). *Prerequisite:* One course in philosophy; junior standing. Professor MURPHY.
15. GREAT BOOKS IN MODERN THOUGHT (HUME, DARWIN, MARX, FREUD).—I, (3). *Prerequisite:* One course in philosophy; junior standing. Assistant Professor WILL.
16. METAPHYSICS.—II, (3). *Prerequisite:* One course in philosophy; junior standing. Dr. KUBITZ.
17. SYMBOLIC LOGIC.—I, (3). *Prerequisite:* Junior standing. Professor BLACK.
18. PHILOSOPHICAL IDEAS: ROUSSEAU TO BERGSON.—The ideas of reason, freedom, and progress. I, (3). *Prerequisite:* One course in philosophy, or consent of instructor. Professor MURPHY.
21. THEORY OF KNOWLEDGE.—II, (3). *Prerequisite:* One course in philosophy; junior standing. Assistant Professor WILL.

¹Resignation effective February 1, 1942.

²Beginning March 1, 1942.

³First semester.

⁴Second semester.

22. AMERICAN PHILOSOPHY.—II, (3). *Prerequisite:* One course in philosophy; junior standing. Professor MURPHY.
23. THE PHILOSOPHY OF PLATO.—II, (3). *Prerequisite:* Philosophy 1 or 3; junior standing. Associate Professor NICHOLSON.

Courses for Graduates

NOTE:—Students beginning graduate work with philosophy as their major subject must have had a general course in the history of philosophy, a course in logic, and a general course in psychology.

100. RESEARCH.—I, ($\frac{1}{2}$ to 2 units). Professors in the department.
- [103. ETHICS.—II, (1 unit). Not given in 1941-1942.]
- [105. SEVENTEENTH CENTURY CONTINENTAL THOUGHT.—I, (1 unit). Not given in 1941-1942. Associate Professor GOTSHALK.]
106. BRITISH EMPIRICISM (HOBBS, LOCKE).—I, (1 unit). Assistant Professor WILL.
- [108. PLATO.—I, (1 unit). Not given in 1941-1942. Professor McCLURE.]
112. GERMAN IDEALISM (KANT).—II, (1 unit). Associate Professor GOTSHALK.
- [114. RECENT LOGICAL THEORY: LOGICAL SYNTAX AND SEMANTICS.—II, (1 unit). Not given in 1941-1942. Professor BLACK.]
119. SEMINAR IN ANCIENT PHILOSOPHY.—I, (1 unit). Visiting Professor GOMPERZ.
- [120. SEMINAR IN MODERN PHILOSOPHY.—II, (1 unit). Not given in 1941-1942. Professor McCLURE.]
121. SEMINAR IN ROMAN PHILOSOPHY (LUCRETIUS AND CICERO).—II, (1 unit). Visiting Professor SANDERS.
- 124a-124b. CONTEMPORARY PROBLEMS.—I and II, (1 unit). Professors MURPHY and BLACK.

PHYSICAL EDUCATION

Professors: STALEY (Director of the School), STAFFORD, BEARD.

Courses for Undergraduates

(Open both to men and to women)

71. SAFETY EDUCATION.—Safety problems; traffic, home, industrial, agricultural, school, and sports safety; driver education; technic of teaching safety in elementary and secondary schools. I and II, (2). *Prerequisite:* Junior standing. Professor STAFFORD.

Courses for Advanced Undergraduates and Graduates

NOTE:—The following courses are open to graduate students, both men and women, who wish to make physical education a minor as part of the requirements for advanced degrees in other departments. The prerequisite for admission to these courses is twenty semester hours of approved undergraduate work in physical education, but students who present evidence of satisfactory teaching experience may have this requirement reduced.

31. PROBLEMS IN PHYSICAL EDUCATION.—Philosophy of physical education, curriculum planning; evaluation of activities; tests and measurements; grading procedures; organization plans; teaching procedures; literature on physical education; current trends; recent research. S and I, (1 unit). Professor STALEY.
32. PROBLEMS IN SCHOOL HEALTH.—School sanitation; health examinations, control of communicable diseases; duties of doctors, nurses, and teachers; mental hygiene; organization of school health program; elementary school and high school instruction in health; methods of teaching health. S and II, (1 unit). Professor STAFFORD.

Courses for Graduates

101. PROBLEMS IN PUBLIC HEALTH.—Factual knowledge and fundamental principles of individual, community, state, and national health; functions and relationships of the various health agencies and their contribution to health; present status of preventive medicine and sanitation. S, (1 unit). Professor BEARD.
103. PROBLEMS IN SAFETY EDUCATION.—Principles of safety education; need for safety education; safety as a problem in social planning; methods of teaching safety;

- organization and administration of safety; methods of evaluation; methods of teacher training. S, (1 unit). Professor STAFFORD.
105. PHILOSOPHY OF SPORT.—History of sport in modern times, with particular reference to social, educational, and recreational aspects. S, (1 unit). Professor STALEY.

PHYSICAL EDUCATION FOR MEN

Professors: STALEY (Head of the Department), ZUPPKE, STAFFORD.

Associate Professors: WILSON,¹ CURETON.

Assistant Professors: JACKSON, PRICE, KENNEY, DANIELS,¹ BROWN, ELIOT, CRAIG.

Associates: GILL (Emeritus), MANLEY, ROETTGER, MILLS, JOHNSON, PATERSON, LAW.

Instructors: TREECE, FLORIO, JENNINGS,² CHAPMAN, BRAUN, DUNCAN, FLETCHER, GABRIELSEN,³ BUSEY.

Assistants: KOVACIC,⁴ KLINGEL, HEYLIGER, NICHOLS,⁵ GOLDIE, GARRET,⁶ KUHN,⁷ TARWAIN, NELSON,⁸ GREEN,⁹ HUFFMAN,⁸ KIREILIS.¹⁰

General Courses for Undergraduates

- 20a, 20b, 20c, 20d. ADAPTED SPORTS.—I and II, (1). Mr. KOVACIC, Mr. KIREILIS, and others.
- 21a, 21b, 21c, 21d. SPECIAL SPORTS.—I and II, (½). Mr. KOVACIC, Mr. KIREILIS, and others.
22. BADMINTON.—I and II, (½). Mr. DUNCAN, Mr. BRAUN, and others.
23. VOLLEYBALL.—I and II, (½). Mr. MANLEY, Mr. HEYLIGER.
24. BEGINNING SWIMMING.—I and II, (½). Mr. CHAPMAN, Mr. GARRET, and others.
25. INDIVIDUAL TUMBLING STUNTS.—I and II, (½). Mr. NELSON, Mr. GOLDIE, and others.
26. DOUBLE TUMBLING.—I and II, (½). Mr. CHAPMAN.
27. APPARATUS STUNTS.—I and II, (½). Mr. NELSON, Mr. HUFFMAN.
28. BOXING.—I and II, (½). Mr. LAW.
29. WRESTLING.—I and II, (½). Assistant Professor KENNEY, Mr. LAW, Mr. NICHOLS.
30. FOIL FENCING.—I and II, (½). Assistant Professor CRAIG, Mr. GARRET.
31. SOCCER.—I and II, (½). Mr. TARWAIN, Mr. BUSEY, and others.
32. GOLF.—I and II, (½). Assistant Professor BROWN, Mr. NICHOLS, and others.
33. TENNIS.—I and II, (½). Mr. BRAUN and others.
34. SOFTBALL AND SKATING.—I and II, (½). Mr. PATERSON.
35. TAP DANCING.—I and II, (½). Mr. GOLDIE.
36. CLOG DANCING.—I and II, (½). Mr. GOLDIE.
37. INDIVIDUAL ATHLETICS.—I and II, (½). Mr. KUHN and others.
38. CIRCUS STUNTS.—I and II, (½). Mr. NELSON, Mr. HUFFMAN.
39. ADVANCED CIRCUS STUNTS.—I and II, (½). Mr. NELSON, Mr. HUFFMAN.
40. GROUP SPORTS.—I and II, (½). Mr. MANLEY.
41. ADVANCED SWIMMING.—I and II, (½). *Prerequisite:* Ability to swim 100 yards using two different strokes. Associate Professor CURETON, Mr. JENNINGS, Mr. TREECE, Mr. KLINGEL, and others.
42. LIFE SAVING.—I and II, (½). *Prerequisite:* Ability to swim 100 yards using two different strokes. Mr. KLINGEL.
43. TOUCH FOOTBALL AND ICE HOCKEY.—I and II, (½). *Prerequisite:* Ability to skate reasonably well. Mr. HEYLIGER.
44. HANDBALL.—I and II, (½). Assistant Professor JACKSON, Mr. KUHN, and others.
45. SQUASH.—I and II, (½). Mr. TREECE, Mr. FLORIO.
46. ARCHERY.—I and II, (½). Assistant Professor KENNEY, Mr. BUSEY.
47. SABRE AND EPEE FENCING.—I, (½). *Prerequisite:* Physical Education for Men 30. Assistant Professor CRAIG, Mr. GARRET.
48. BOWLING.—I and II, (½). Mr. TREECE, Mr. FLORIO, and others.
49. LEISURE SPORTS.—I and II, (½). Mr. GOLDIE.
50. BAIT AND FLY CASTING.—I and II, (½). Assistant Professor KENNEY.

¹On leave of absence.

²Resignation effective October 29, 1941.

³Resignation effective October 24, 1941.

⁴Resignation effective February 7, 1942.

⁵Second semester.

⁶Resignation effective October 22, 1941.

⁷Resignation effective March 23, 1942.

⁸Resignation effective February 8, 1942.

⁹Resignation effective February 21, 1942.

¹⁰Beginning March 23, 1942.

51. WATER POLO AND DIVING.—I and II, (½). *Prerequisite:* Ability to swim 100 yards, using two different strokes. Mr. KLINGEL.
52. SOCIAL DANCING.—I and II, (½). Mr. KOVACIC, Mr. CHAPMAN.
53. WEIGHT LIFTING.—I and II, (½). Mr. GOLDIE, Mr. TARWAIN.
54. AMERICAN SQUARE DANCE.—I and II, (½). Mr. KOVACIC.
55. SIX-MAN FOOTBALL.—I and II, (½). Mr. DUNCAN.
56. PERSONAL DEFENSE ACTIVITIES.—II, (½). Assistant Professors KENNEY and CRAIG.

Professional Courses for Undergraduates

1. BEGINNING BASKETBALL.—Theory and practice of fundamentals. I and II, (2). Mr. FLETCHER, Mr. BRAUN, Mr. ROETTGER.
2. GYMNASIICS.—Theory and practice of tumbling, apparatus stunts, calisthenics, marching, etc. I and II, (2). Assistant Professor PRICE.
3. THEORY OF COACHING.—I and II, (3). *Prerequisite:* Senior standing. Mr. MILLS.
4. BEGINNING FOOTBALL.—Theory and practice of fundamentals. I and II, (2). Assistant Professor ELIOT, Mr. DUNCAN, Mr. FLETCHER.
5. THEORY OF PRESCRIBING SPORTS.—Theory of prescribing and directing adapted sports programs for the physically handicapped. I, (2). *Prerequisite:* Junior standing. Mr. FLORIO.
6. WRESTLING, BOXING, FENCING.—Theory and practice. II, (2). *Prerequisite:* Junior standing. Assistant Professors KENNEY and CRAIG, Mr. LAW.
7. TRAINING AND FIRST AID.—I and II, (2). *Prerequisite:* Senior standing. Assistant Professor BROWN.
8. BASEBALL.—Theory and practice. II, (2). *Prerequisite:* Junior standing. Mr. ROETTGER.
9. SCHOOL PROGRAM IN HEALTH.—Organization of the school program in health. I, (3). *Prerequisite:* Junior standing. Professor STAFFORD.
11. SWIMMING.—Swimming, diving, and water sports. I and II, (2). *Prerequisite:* Sophomore standing. Assistant Professor CRAIG.
12. TRACK AND FIELD.—Track and field events; coaching and training methods; management of meets. I and II, (2). Mr. JOHNSON, Mr. DUNCAN.
13. PROGRAM IN EXTRACURRICULAR SPORTS.—Organization and conduct of the program in interscholastic sports, intramural sports, and noon-hour recreation. I, (3). *Prerequisite:* Senior standing. Associate Professor CURETON.
14. DANCE AND SOCIAL ACTIVITIES.—I and II, (2). *Prerequisite:* Sophomore standing. Mr. CHAPMAN.
15. OUTDOOR RECREATIONAL SPORTS.—Horseshoes, soccer, softball, speedball, touch football, unorganized games, contests, relays, and individual athletic events. I and II, (2). *Prerequisite:* Sophomore standing. Mr. TREECE.
16. HISTORY OF SPORT.—History of sport in Greece, Rome, the Middle Ages, and in recent times; history of specific sports; history of sports associations. I and II, (2). *Prerequisite:* Senior standing. Assistant Professor CRAIG.
18. CURRICULUM IN SPORTS.—Organization and conduct of an effective sports curriculum for the elementary school, junior high school, and senior high school. I and II, (3). *Prerequisite:* Senior standing. Assistant Professor JACKSON.
19. RECREATION LEADERSHIP.—National, state, county, municipal, and institutional recreational programs; organization of playground programs. II, (3). *Prerequisite:* Junior standing. Assistant Professor CRAIG.
70. PROFESSIONAL ORIENTATION.—I and II, (2). Assistant Professors PRICE, KENNEY, and CRAIG.
72. CAMP LEADERSHIP.—Purpose, history, organization, and conduct of camps of various types. I and II, (3). *Prerequisite:* Sophomore standing. Assistant Professors PRICE and ELIOT, Mr. LAW.
73. TESTS AND MEASUREMENTS IN HEALTH AND PHYSICAL EDUCATION.—Motor ability tests, sports proficiency tests, health knowledge tests, etc. II, (3). *Prerequisite:* Senior standing. Associate Professor CURETON.
74. HEALTH EDUCATION.—Organization and conduct of school program in health instruction. II, (3). *Prerequisite:* Junior standing. Professor STAFFORD.
76. PHILOSOPHY OF RECREATION.—History and philosophy of leisure. I, (3). *Prerequisite:* Junior standing. Assistant Professor CRAIG.
77. INDOOR RECREATIONAL SPORTS.—Theory and practice. Squash, handball, volleyball, badminton, paddle tennis, table tennis, weight lifting, etc. I and II, (2). *Prerequisite:* Sophomore standing. Mr. DUNCAN, Mr. FLORIO.

78. ADVANCED FOOTBALL.—Theory and practice of offense and defense. I, (2). *Prerequisite:* Junior standing. Assistant Professor ELIOT.
79. ADVANCED BASKETBALL.—Theory and practice of offense and defense. I, (2). *Prerequisite:* Junior standing. Mr. ROETTGER.
99. INSPECTION TRIP.—Required for graduation. II, (no credit). *Prerequisite:* Junior standing. Assistant Professor JACKSON, Mr. FLORIO.

Summer Session Courses, 1941

- S1. BASKETBALL.—S, (1). Mr. MILLS.
- S3. THEORY OF COACHING.—S, (2). Mr. MILLS.
- S4. FOOTBALL.—S, (1). Mr. MILLS.
- S5. THEORY OF PRESCRIBING SPORTS.—S, (2). Professor STAFFORD.
- S7. TRAINING AND FIRST AID.—S, (2). Assistant Professor BROWN.
- S19. RECREATION LEADERSHIP.—S, (2). Assistant Professor CRAIG.
- S22. BADMINTON.—S, (1). Assistant Professor BROWN.
- S24. BEGINNING SWIMMING.—S, (1). Assistant Professor CRAIG.
- S32. BEGINNING GOLF.—S, (1). Assistant Professor BROWN.
- S33. BEGINNING TENNIS.—S, (1). Mr. BRAUN.
- S41. ADVANCED SWIMMING.—S, (1). Assistant Professor CRAIG.
- S52. SOCIAL DANCE.—S, (1). Mr. CHAPMAN.
- S54. AMERICAN SQUARE DANCE.—S, (1). Mr. CHAPMAN.
- S55. SIX-MAN FOOTBALL.—S, (1). Mr. DUNCAN.
- S57. THEORY OF PHYSICAL FITNESS.—S, (1). Assistant Professor PRICE.
- S58. POOL OPERATION AND SUPERVISION.—S, (1). Assistant Professor CRAIG.
- S59. PHYSICAL PREPAREDNESS.—S, (1). Assistant Professor PRICE.
- S77. INDOOR RECREATIONAL SPORTS.—S, (1). Mr. DUNCAN.

PHYSICAL EDUCATION FOR WOMEN

Professors: FREER (Head of the Department).

Assistant Professors: LAWSON, ROBERTSON, HUELSTER.

Associates: HINKEL.

Instructors: SCHNAUBER, VAUGHT, AVERILL.

Assistants: LAWYER, SCHWARTZ, REEDER, WATSON.

Summer Session of 1941 but not in current year: Miss JULIA B. PETRULIS.

General Courses for Undergraduates

51. ELEMENTARY RHYTHMS.—I and II, (1). Miss HINKEL, Mrs. SCHWARTZ.
52. INTERMEDIATE RHYTHMS.—I and II, (1). Miss HINKEL.
53. SOCIAL DANCING.—I and II, (1). Miss HINKEL, Mrs. SCHWARTZ.
54. ADVANCED SWIMMING AND DIVING.—I and II, (1). *Prerequisite:* Physical Education for Women 76, or equivalent. Miss VAUGHT.
55. LIFE SAVING.—I and II, (1). *Prerequisite:* Physical Education for Women 76, or equivalent. Miss WATSON.
56. INDIVIDUAL GYMNASTICS.—I and II, (1). Miss SCHNAUBER.
57. MODIFIED ACTIVITIES.—Prescribed recreational sports, relaxation, and exercise. Recommendation from Department of Health Service is necessary for registration in this course. I and II, (1). Assistant Professor HUELSTER.
58. TEAM GAMES.—The combinations of games are shifted from semester to semester. The following combinations were given in 1941-1942: hockey and volleyball, speedball and volleyball, softball and volleyball. I and II, (1). Assistant Professor HUELSTER, Miss REEDER, Miss AVERILL, Miss LAWYER.
59. BOWLING.—I and II, (1). Miss REEDER, Miss AVERILL.
60. INDIVIDUAL AND DUAL SPORTS.—This course consists of the following sports and combinations of sports: archery and badminton, archery and golf, archery and riding, archery and tennis, badminton and golf. I and II, (1). Assistant Professor LAWSON, Miss LAWYER, Miss AVERILL, Miss SCHNAUBER.
61. FENCING.—I and II, (1). Miss LAWYER.
66. ELECTIVE ATHLETIC ACTIVITIES.—Participation in Women's Athletic Association sports; registration on recommendation of department. I and II, (1). Assistant Professor HUELSTER.

72. GYMNASICS.—I and II, (1). Miss LAWYER.
 73. TENNIS AND SKATING.—I and II, (1). Assistant Professor ROBERTSON.
 74. ELEMENTARY SWIMMING.—I and II, (1). Miss WATSON.
 75. SUB-INTERMEDIATE SWIMMING.—Designed for advanced beginners whose skill is not sufficient to permit registration in intermediate swimming. I and II, (1). Miss VAUGHT.
 76. INTERMEDIATE SWIMMING.—I and II, (1). Miss VAUGHT.
 77. ELEMENTARY TAP DANCING.—I and II, (1). Mrs. SCHWARTZ, Miss REEDER.
 78. AMERICAN SQUARE DANCE.—I and II, (1). Miss HINKEL.
 79. ELEMENTARY FOLK DANCING.—I and II, (1). Mrs. SCHWARTZ.

Professional Courses for Undergraduates

62. RHYTHMS.—II, (3). *Prerequisite:* Junior standing in physical education. Miss HINKEL.
 70a-70b. PHYSICAL EDUCATION PRACTICE.—Soccer, basketball, tumbling, stunts, and rhythms. In addition to practice in these sports, the first semester includes orientation lectures and discussions. Continuous through I and II, (2). *Prerequisite:* Freshman standing in physical education. Assistant Professors ROBERTSON, LAWSON, and HUELSTER, Miss HINKEL.
 71a-71b. PHYSICAL EDUCATION PRACTICE.—Tap dancing, folk dancing, hockey, tennis, gymnastics and apparatus. Continuous through I and II, (2). *Prerequisite:* Sophomore standing in physical education. Assistant Professors ROBERTSON and HUELSTER, Miss LAWYER, Miss AVERILL.
 80. RECREATION AND CAMP LEADERSHIP.—II, (2). *Prerequisite:* Sophomore standing in physical education. Professor FREER, Miss AVERILL.
 81. GAMES FOR ELEMENTARY SCHOOLS.—I, (2). *Prerequisite:* Junior standing in physical education. Assistant Professor LAWSON.
 82. TECHNIC OF TEACHING SWIMMING.—II, (1). *Prerequisite:* Sophomore or junior standing in physical education. Miss VAUGHT.
 83a-83b. PHYSICAL EDUCATION PRACTICE.—Speedball, volleyball, archery, golf; swimming—elective. Continuous through I and II, (1). *Prerequisite:* Junior standing in physical education. Assistant Professors ROBERTSON and HUELSTER.
 84. PHYSIOTHERAPY.—Theory and practice of massage and other physiotherapeutic technics. Special emphasis is placed on treatment of infantile paralysis. I, (2). *Prerequisite:* Senior standing in physical education. Miss SCHNAUBER.
 85. PAGEANTRY AND FESTIVALS.—Theory and technic of presentation of various production forms. I, (2). *Prerequisite:* Senior standing in physical education. Miss HINKEL.
 86. COMPARATIVE PHYSICAL EDUCATION.—I, (2). *Prerequisite:* Sophomore standing in physical education. Professor FREER.
 90. ORGANIZATION AND ADMINISTRATION.—II, (2). *Prerequisite:* Senior standing in physical education. Professor FREER.
 91. DANCE COMPOSITION.—Theory and technic of dance compositions involving use of musical form, percussion, pre-classic dance forms, and modern dance. II, (2). *Prerequisite:* Physical Education for Women 52. Miss HINKEL.
 93a-93b. PHYSICAL EDUCATION PRACTICE.—Badminton, tennis or golf, social dance; modern dance—elective. Continuous through I and II, (1). *Prerequisite:* Senior standing in physical education. Assistant Professors LAWSON and HUELSTER, Miss HINKEL.
 95a-95b. TECHNIC OF TEACHING SPORTS.—Lectures, assigned reading, and practice teaching in University physical education classes. Continuous through I and II, (4). *Prerequisite:* Junior standing in physical education. Assistant Professor ROBERTSON, Miss LAWYER.
 96a-96b. KINESIOLOGY.—Mechanics of balance and movement of the human body. Continuous through I and II, (3). *Prerequisite:* Junior standing in physical education. Assistant Professor HUELSTER.
 98. THEORY OF INDIVIDUAL AND REMEDIAL GYMNASICS.—II, (3). *Prerequisite:* Physical Education for Women 96a-96b. Miss SCHNAUBER.
 99. SCHOOL HEALTH AND FIRST AID.—Teaching of health in elementary and high schools. Lectures and discussion. American Red Cross Standard Course in First Aid. II, (3). *Prerequisite:* Senior standing in physical education. Assistant Professor LAWSON, Miss SCHNAUBER.

Summer Session Courses, 1941

- S51. ELEMENTARY RHYTHMS.—Traditional step patterns in folk dance and original dance forms. Methods of teaching in elementary and high school situations. S, (1). Miss HINKEL.
- S52. INTERMEDIATE RHYTHMS.—Technic and approach to modern dance. S, (1). Mrs. SCHWARTZ.
- S73. INDIVIDUAL SPORTS.—S, (1). Assistant Professor HUELSTER, Miss SCHNAUBER.
- S74. ELEMENTARY SWIMMING.—S, (1). Miss VAUGHT, Mrs. SCHWARTZ, Miss PETRULIS.
- S75. SUB-INTERMEDIATE SWIMMING.—S, (1). Miss VAUGHT.
- S76. INTERMEDIATE SWIMMING.—S, (1). Miss VAUGHT.
- S77. ELEMENTARY TAP DANCE.—Technic and methods of teaching. S, (1). Assistant Professor HUELSTER.
- S78. AMERICAN SQUARE DANCE.—S, (1). Miss HINKEL.
- S81. PLAYGROUND ACTIVITIES FOR ELEMENTARY SCHOOLS.—Rhythmic and dramatic activities for little children; relays, soccer, basketball, baseball, and volleyball lead-up games, organized in progression from the first through the sixth grades. S, (2). Assistant Professor LAWSON.
- S82. COACHING OF TENNIS.—Technic and practice. S, (1). Assistant Professor ROBERTSON.
- S85. INDIVIDUAL GYMNASTICS AND MODIFIED ACTIVITIES.—Course planned specifically for elementary and high school teachers. Suggested teaching procedure for the recognition and correction of simple postural and foot faults; programs for children not able to take normal activity. S, (2). Miss SCHNAUBER.
- S86. GOLF.—Technic and practice. S, (1). Assistant Professors ROBERTSON and LAWSON.
- S87. PHYSICAL EDUCATION PROGRAM FOR THE HIGH SCHOOL.—Organization and planning of physical education program for the high school girl. Lectures, demonstration, discussion, and practice in various activities. Special emphasis on team games, from the simple to the more highly organized. S, (2). Assistant Professor ROBERTSON.
- S89. FIRST AID.—American Red Cross Standard First Aid Certificate awarded for satisfactory completion of course. S, (1). Miss SCHNAUBER.
- S90. ORGANIZATION AND ADMINISTRATION OF PHYSICAL EDUCATION.—Philosophy and principles of physical education; class and extracurricular programs; facilities and equipment. S, (1). Assistant Professor HUELSTER.
- S91. SOCIAL DANCE.—S, (1). Miss HINKEL.
- S99. HEALTH EDUCATION IN THE HIGH SCHOOL.—Organization of the health program; content of teaching material; teaching procedures of health education. S, (2). Assistant Professor LAWSON.

PHYSICS

Professors: LOOMIS¹ (Head of the Department), CARMAN (Emeritus), KNIPP (Emeritus), WATSON (Emeritus), KRUGER.

Associate Professors: SCHULZ, (Emeritus), WILLIAMS, PATON, BARTLETT, ALMY, MOTT-SMITH,¹ SERBER.

Assistant Professors: GOLDBABER, RICHARDSON, HAWORTH,¹ KERST,² JORDAN, MANLEY.

Associates: LYMAN,¹ BOLT,¹ DANCOFF.³

Instructors: PHILLIPS, GREENE, MORRISON, NYE, O'NEAL, RAWCLIFFE.⁴

Assistants: HALES, GAMERTSFELDER, KLAIBER, LEE, CLARK, WELTON, F. N. GILLETTE, P. R. GILLETTE, OGLE,⁵ LEITER,⁵ YOUNKER, ADAMS, ARNETT, BEYER, COHN, COLBY, DODDS, GEORGE, JONES, KAUSHAGEN, KOCH, KRAMEL, MAUTZ, SUSSMAN, TOWSLEY, YALOW, YOUNG, SCHULZ.

Research Assistants: BALDWIN, MASTIN, OGLE.³

Major: 20 hours from courses offered in this department.

Minors: 20 hours in one or two of the following subjects, with not less than eight hours in each if two are chosen: astronomy, chemistry, education, geology, mathematics, or any one branch of engineering.

¹On leave of absence.

²On leave of absence first semester.

³Second semester.

⁴Resignation effective February 1, 1942.

⁵First semester.

⁶Resignation effective April 1, 1942.

NOTE:—For undergraduate students taking advanced work or a major in physics, the following courses are suggested: Freshman year: Trigonometry and analytic geometry. Sophomore year: Physics 1a-1b, 3a-3b, and calculus. Junior year: Physics 20, 40, 60, 62. Senior year: Physics 71, 72, 80, 81.

Physics 7a-7b and 8a-8b are recommended to students not specializing in physics, mathematics, chemistry, or engineering.

The general physics prerequisite for certain courses may be satisfied by either Physics 1a-1b and 3a-3b or by Physics 7a-7b and 8a-8b. The calculus prerequisite may be satisfied either by Mathematics 7 and 9 or by Mathematics 8a-8b.

Introductory Courses for Undergraduates

- 1a. GENERAL PHYSICS (MECHANICS, SOUND, AND HEAT).—Lectures with demonstrations and recitations. For students in engineering, mathematics, physics, and chemistry. I and II, (4). *Prerequisite:* Mathematics 2 and 4; registration in Physics 3a. Assistant Professor MANLEY, Dr. PHILLIPS, and others.
- 1b. GENERAL PHYSICS (ELECTRICITY AND MAGNETISM, AND LIGHT).—I and II, (4). *Prerequisite:* Physics 1a; registration in Physics 3b. Assistant Professor MANLEY, Dr. PHILLIPS, and others.
- 3a. GENERAL PHYSICS LABORATORY.—To accompany Physics 1a. I and II, (1). *Prerequisite:* Physics 1a, or registration therein. Dr. GREENE, Dr. O'NEAL, and others.
- 3b. GENERAL PHYSICS LABORATORY.—To accompany Physics 1b. I and II, (1). *Prerequisite:* Physics 1b, or registration therein. Dr. GREENE, Dr. O'NEAL, and others.
- 7a. GENERAL PHYSICS (MECHANICS, SOUND, AND HEAT).—Lectures with demonstrations and recitations. For students in arts and sciences, and architecture. S and I, (4). *Prerequisite:* Trigonometry; registration in Physics 8a. Associate Professor PATON and others; (S, Dr. PHILLIPS, Mr. LEE).
- 7b. GENERAL PHYSICS (LIGHT, ELECTRICITY, AND MAGNETISM).—S and II, (4). *Prerequisite:* Physics 7a; registration in Physics 8b. Associate Professor PATON and others; (S, Associate Professor WILLIAMS, Dr. RAWCLIFFE).
- 8a. GENERAL PHYSICS LABORATORY.—To accompany Physics 7a. S and I, (1). *Prerequisite:* Physics 7a, or registration therein. Associate Professor PATON and others; (S, Mr. LEE).
- 8b. GENERAL PHYSICS LABORATORY.—To accompany Physics 7b. S and II, (1). *Prerequisite:* Physics 7b, or registration therein. Dr. NYE and others; (S, Dr. RAWCLIFFE).

Courses for Advanced Undergraduates and Graduates

12. ELEMENTARY MECHANICS.—Lectures, problems, and discussions. Especially for high school teachers; designed to clarify and amplify their knowledge of mechanics, to compare different systems of presentation, and to provide some illustrative material and historical background. S, (3). *Prerequisite:* General physics. Dr. PHILLIPS.
- [15. ELEMENTARY ELECTRICITY AND MAGNETISM.—II, (3). *Prerequisite:* General physics. Not given in 1941-1942. Associate Professor WILLIAMS.]
16. ELEMENTARY HEAT.—Temperature measurement, pyrometry, radiation, heat flow, thermal stresses, calorimetry, and elementary thermodynamics. I, (3). *Prerequisite:* General physics. Associate Professor PATON.
- [17. ELEMENTARY LIGHT.—For students in non-technical courses who wish a knowledge of light beyond the course in general physics. Lectures and laboratory. I, (3). *Prerequisite:* General physics. Not given in 1941-1942. Dr. RAWCLIFFE.]
- 20a. THEORETICAL MECHANICS.—Statics; dynamics of particles. Recitations, problems, and lectures. I, (3). *Prerequisite:* General physics and calculus. Dr. MORRISON.
- 20b. THEORETICAL MECHANICS (CONTINUED).—Dynamics of rigid bodies; generalized coordinates and LaGrange's equations; vibrations of systems of particles, with electrical analogies. II, (3). *Prerequisite:* Physics 20a. Dr. MORRISON.
- S21q. RECENT ADVANCES IN PHYSICS.—Popular lectures, illustrated by experiments. Open to the public. S, (½). Professor KRUGER and others.
23. ELEMENTARY SOUND.—Wave motion; origin, propagation, velocity, interference, and diffraction of sound; vibrations of strings and organ pipes; music and speech.

- Lectures and recitations. I, (3). *Prerequisite:* General physics. Assistant Professor MANLEY.
- [25. ARCHITECTURAL ACOUSTICS.—II, (2). *Prerequisite:* General physics. Not given in 1941-1942. Assistant Professor MANLEY.]
30. INTRODUCTION TO THEORETICAL ELECTRICITY.—Laws of electrostatics, magnetism, electric and magnetic circuits, induced currents, alternating currents, oscillations, and thermionic tubes. Lectures and problems. S and I, (3). *Prerequisite:* General physics and calculus. Associate Professor WILLIAMS; (S, Dr. DANCOFF).
- 40a. ELECTRICITY AND MAGNETISM.—The electric field, theory of dielectrics, solutions of Poisson's and Laplace's equations, magnetostatics, steady current theory. Fundamental electrostatic, resistance bridge measurements, and potentiometer experiments. I, (3). *Prerequisite:* General physics and calculus. Assistant Professor JORDAN.
- 40b. ELECTRICITY AND MAGNETISM.—Ampere's law and applications, motion of charged particles in electric and magnetic fields, electromagnetic induction, alternating current theory, the electromagnetic field. Laboratory experiments in A.C. bridge measurements of capacitance, inductance, vacuum tubes, and magnetism. II, (3). *Prerequisite:* Physics 40a. Assistant Professor JORDAN.
44. ELECTRIC AND MAGNETIC MEASUREMENTS.—Resistances, galvanometers, capacitances, potentiometers, thermocouples, inductances, magnetization, high frequency measurements. I and II, (3). *Prerequisite:* General physics and calculus. Associate Professor WILLIAMS and assistant.
46. VACUUM TUBES.—II, (3). *Prerequisite:* Physics 40. Assistant Professor RICHARDSON.
60. HEAT AND THERMODYNAMICS.—Heat phenomena, mechanical theory of heat, thermodynamics. Lectures and recitations. S and II, (3). *Prerequisite:* General physics and calculus. Associate Professor PATON; (S, Dr. DANCOFF).
62. KINETIC THEORY OF HEAT AND RADIATION.—II, (3). *Prerequisite:* General physics and calculus. Assistant Professor GOLDBABER.
- 71a. LIGHT.—Geometrical and physical optics; the electro-magnetic theory of light. Lectures and recitations. I, (2). *Prerequisite:* General physics and calculus. Associate Professor ALMY.
- 71b. LIGHT (CONTINUED).—II, (2). *Prerequisite:* Physics 71a. Associate Professor ALMY.
- 72a. LIGHT LABORATORY.—Lenses and prisms, diffraction, interference, polarization. I, (2). *Prerequisite:* Registration in Physics 71a. Associate Professor ALMY.
- 72b. LIGHT LABORATORY (CONTINUED).—Spectroscopy and photographic photometry. II, (2). *Prerequisite:* Registration in Physics 71b. Associate Professor ALMY.
73. PHOTOGRAPHY.—Photographic equipment and materials; emulsion speeds, exposure, development, dark-room technique, intensification and reduction, light sources and printing processes; color photography, color sensitivity, color filters, infra-red and ultra-violet; cinematography, stereoscopic photography, photomicrography, and aerial photography. S and II, (3). *Prerequisite:* General physics; consent of instructor. Dr. RAWCLIFFE; (S, Assistant Professor HAWORTH, Mr. BERGER, Mr. ADAMS).
80. ATOMIC PHYSICS.—A lecture course dealing with cathode rays, photoelectricity, x-rays, radioactivity, atomic structure, etc. S and I, (3). *Prerequisite:* General physics and calculus. Professor KRUGER.
81. RADIOACTIVITY AND NUCLEAR PHYSICS.—II, (3). *Prerequisite:* Physics 80. Professor KRUGER.
- 97-98. THESIS.—Continuous through I and II, (3). *Prerequisite:* Senior standing and approval of head of department. Professors in the department.

Courses for Graduates

NOTE:—A year of calculus and a year of general physics, with laboratory, are prerequisite for all major and minor graduate work in physics. In addition, graduate students whose major is physics must have had one more advanced course in either physics or mathematics and should be able to use references in German.

- [109. HISTORICAL DEVELOPMENT OF PHYSICS.—(1 unit). Not given in 1941-1942.]
 122a-122b. DYNAMICS.—Continuous through I and II, (1 unit). 122b not given in 1941-1942. Associate Professor SERBER.

- [123. ACOUSTICS.—II, (1 unit). Not given in 1941-1942. Dr. BOLT.]
 [127a-127b. RELATIVITY.—Continuous through I and II, ($\frac{1}{2}$ unit). Not given in 1941-1942.]
 [128. PROBLEMS AND METHODS IN THEORETICAL PHYSICS.—I, (1 unit). Not given in 1941-1942.]
 146a-146b. ELECTRODYNAMICS.—Continuous through I and II, (1 unit). Associate Professor BARTLETT.
 [160. THERMODYNAMICS.—I, (1 unit). Not given in 1941-1942.]
 163. STATISTICAL MECHANICS.—II, (1 unit). Associate Professor SERBER.
 [170a-170b. ADVANCED PHYSICAL OPTICS.—Continuous through I and II, (1 unit). Not given in 1941-1942.]
 181a-181b. QUANTUM MECHANICS.—Continuous through I and II, (1 unit). Associate Professor SERBER.
 182. CONDUCTION OF ELECTRICITY THROUGH GASES.—I, (1 unit). Assistant Professor GOLDBABER.
 183a-183b. NUCLEAR PHYSICS.—Continuous through I and II, (1 unit). Assistant Professor GOLDBABER.
 184. LINE SPECTRA AND ATOMIC STRUCTURE.—I, (1 unit). Associate Professor ALMY.
 [185. BAND SPECTRA AND MOLECULAR STRUCTURE.—II, (1 unit). Not given in 1941-1942. Associate Professor ALMY.]
 [186a-186b. ADVANCED QUANTUM MECHANICS.—Continuous through I and II, (1 unit). Not given in 1941-1942. Associate Professor BARTLETT.]
 190. RESEARCH.—S, I, and II, (1 to 3 units). Professors in the department.
 191a-191b. MODERN LABORATORY PRACTICE.—S, and continuous through I and II, (1 unit). Assistant Professor RICHARDSON; (S, Assistant Professor HAWORTH).
 198. SEMINAR.—I and II, (1 to 2 units). Assistant Professor GOLDBABER.
 199. COLLOQUIUM.—Weekly meetings of instructors and advanced students for the presentation and discussion of papers on current problems. Attendance expected of all graduate students. I and II, (no credit). Associate Professor SERBER, Assistant Professor GOLDBABER.

PHYSIOLOGY

Professors: HARTMAN (Head of the Department).

Associate Professors: BURGE, STEGGERDA.

Associates: ELHARDT, TAYLOR.

Instructors: WICKWIRE, GRAY.

Assistants: KROUSE, BARBER, STRICKER,¹ GREGORY, REDMOND, WILLIAMS.

Major: 20 hours from courses offered in this department excluding Physiology 1, 1a, 3a, and 3b.

Minors: 20 hours in not more than two of the following: bacteriology, botany, chemistry, entomology, and zoology. At least eight hours must be taken in each subject, if two are chosen.

Courses for Undergraduates

1. MAMMALIAN PHYSIOLOGY.—Without laboratory. I and II, (3). Credit is not given for Physiology 1 or 1a in addition to 3a. Seniors receive only two hours credit. Associate Professor BURGE, Miss KROUSE.
- 1a. MAMMALIAN PHYSIOLOGY.—With laboratory. S, I, and II, (5). Credit is not given for Physiology 1a or 1 in addition to 3a. Seniors receive only four hours credit. Associate Professor STEGGERDA, Dr. TAYLOR, Dr. GRAY, Mr. BARBER.
- 3a-3b. PHYSIOLOGICAL ANATOMY.—For physical education students. Continuous through I and II, (5); credit toward graduation not allowed for either semester separately. Credit is not given for Physiology 3a-3b in addition to 1 or 1a. Seniors receive only four hours credit. Dr. ELHARDT, Mr. WICKWIRE, Mr. GREGORY, Miss REDMOND, Mr. WILLIAMS.

Courses for Advanced Undergraduates

5. PHYSIOLOGY OF THE NERVOUS SYSTEM AND SENSES.—I and II, (5). *Prerequisite:* Three hours of physiology or consent of instructor. Mr. WICKWIRE.

¹Resignation effective November 8, 1941.

8. THESIS.—I and II, (3 to 5). *Prerequisite:* Senior standing; fifteen hours of physiology. Associate Professors BURGE and STEGGERDA.

Courses for Advanced Undergraduates and Graduates

6. ADVANCED MAMMALIAN PHYSIOLOGY.—Muscle, nervous system, blood, and circulatory system. S and I, (5). *Prerequisite:* Twenty hours of chemistry or consent of instructor. Associate Professor STEGGERDA, Dr. TAYLOR.
7. ADVANCED MAMMALIAN PHYSIOLOGY.—Respiration, digestion, excretion, and endocrine glands. II, (5). *Prerequisite:* Twenty hours of chemistry or consent of instructor. Associate Professor STEGGERDA, Dr. TAYLOR.

Courses for Graduates

NOTE.—The prerequisites for graduate work in physiology are Physiology 1, 1a, 5, 6, and 7, or equivalent.

101. JOURNAL CLUB.—Review of literature. Continuous through I and II, ($\frac{1}{4}$ unit). Members of the department.
102. RESEARCH.—S, I, and II, (1 to 2 units). Associate Professors BURGE and STEGGERDA, Dr. TAYLOR.
103. EXPERIMENTAL PHYSIOLOGY.—Respiration, circulation, digestion, metabolism, excretion, secretion, glands of internal secretion, nervous system. I and II, ($\frac{1}{2}$ to 1 unit). Associate Professors BURGE and STEGGERDA.

POLITICAL SCIENCE

Professors: MATHEWS (Chairman of the Department), FAIRLIE (Emeritus), BERDAHL, KNEIER, WILSON.

Assistant Professors: HAGAN, JOBST, SNIDER.

Instructors: SIBLEY, MANNER, CASSIDY, MENDELSON.

Assistants: GAMER, HOLLAND, STALVEY.

Research Assistants: SLEVIN.

Summer Session of 1941 but not in current year: Professors F. F. BLACHLY and E. A. HELMS.

Major: 20 hours from any courses offered in this department. A major may include three hours of constitutional history (History 44 or 62).

Minor: 20 hours selected from one or two of the following subjects: economics, education, history, law, philosophy, and sociology. At least eight hours must be taken in each subject, if two are chosen.

Courses for Undergraduates

NOTE.—Political Science 1a-1b, which gives a general survey of national, state, and local government in the United States, is recommended to all undergraduates wishing to begin the study of political science. Students planning for advanced work in this department should take course 1a-1b (also course 16 if possible) in their sophomore year.

- 1a. AMERICAN GOVERNMENT, ORGANIZATION AND POLITICS.—Historical development and organization of national, state, and local governments; the federal system; national and state constitutions; civil and political rights; party system; nature, structure, powers, and procedure of legislative, executive, and judicial departments in state and nation. S, ($2\frac{1}{2}$); I and II, (3). *Prerequisite:* Sophomore standing. Assistant Professor JOBST (in charge), Professors MATHEWS, BERDAHL, and WILSON, Assistant Professor SNIDER, Dr. SIBLEY, Dr. CASSIDY, Dr. GAMER, Dr. MENDELSON, Mr. HOLLAND, Mr. STALVEY.
- 1b. AMERICAN GOVERNMENT, FUNCTIONS.—Functions of national, state, and local governments; foreign relations and national defense; taxation and finance; law enforcement; police power; regulation of commerce, communications, and business; promotion of social and economic welfare; current problems. S, ($2\frac{1}{2}$); I and II, (3). *Prerequisite:* Sophomore standing. Assistant Professor JOBST (in charge), Dr. SIBLEY, Dr. MANNER, Dr. CASSIDY, Dr. MENDELSON.

16. GOVERNMENT IN ILLINOIS.—Commonwealth and nation; constitutional development; organs of state government and their work; local governments and their functions; constitutional convention of 1920-1922. II, (2). Only one hour credit for this course is allowed to students who also take both Political Science Ia and Ib. *Prerequisite*: Sophomore standing. Assistant Professor SNIDER.
- 36a-36b. THESIS AND HONORS COURSE.—I and II, (2 to 5). *Prerequisite*: Junior standing; consent of the department. Members of the department.

Courses for Advanced Undergraduates and Graduates

4. MUNICIPAL GOVERNMENT.—Growth of cities; their legal and social status; municipal politics and organization in the United States and abroad. S, (2½); I, (3). *Prerequisite*: Junior standing. Professor KNEIER, Assistant Professor SNIDER; (S, Professor HELMS).
5. AMERICAN CONSTITUTIONAL SYSTEM.—Judicial interpretation of constitution; separation of governmental powers; relation of state and national governments; control of interstate commerce; jurisdiction of courts. I, (3). *Prerequisite*: Political Science Ia; junior standing. Professor MATHEWS.
- 6a-6b. INTERNATIONAL LAW.—Nature, sources, and development of international law; rights and duties of states; law of peace and war. I and II, (3). *Prerequisite*: Senior standing, or junior standing with six hours of political science. Assistant Professor JOBST.
7. AMERICAN FOREIGN RELATIONS.—Participation in international affairs; presidential initiative; development and organization of the Department of State; diplomatic intercourse; consular service; treaty-making power; neutrality. II, (2). *Prerequisite*: Junior standing with six hours of political science. Professor MATHEWS.
8. INTERNATIONAL ORGANIZATION.—Early projects of international federation; administrative commissions; international congresses; international legislation; efforts at world organization; League of Nations. I, (2 to 3). *Prerequisite*: Junior standing. Professor BERDAHL.
9. PRINCIPLES OF JURISPRUDENCE.—Nature and sources of law; Roman and English systems; English law in the United States; classification of law. II, (3). *Prerequisite*: Political Science Ia, or equivalent; junior standing. Dr. MANNER.
11. THE CONSTITUTION AND INDUSTRIAL LEGISLATION.—II, (3). *Prerequisite*: Senior standing, or junior standing with five hours of political science or economics or both. Assistant Professor HAGAN.
- 12a. PUBLIC ADMINISTRATION.—Administrative organization and activities; centralization and decentralization; methods of management; personnel problems; legislative and judicial control. S, (2½); I, (3). *Prerequisite*: Political Science Ia; junior standing. Professor KNEIER; (S, Professor BLACHLY).
- [12b. PROBLEMS IN PUBLIC ADMINISTRATION.—II, (2 to 3). *Prerequisite*: Political Science 12a. Not given in 1941-1942.]
13. GOVERNMENT AND THE ECONOMIC ORDER.—I, (3). *Prerequisite*: Senior standing, or junior standing with five hours of political science or economics or both. Assistant Professor HAGAN.
- [14a. POLITICAL PARTIES: PARTY HISTORY AND ISSUES.—II, (3). *Prerequisite*: Junior standing. Not given in 1941-1942. Professor BERDAHL.]
- 14b. POLITICAL PARTIES: ORGANIZATION AND METHODS.—II, (3). Given in 1941-1942 and in alternate years. *Prerequisite*: Junior standing. Professor BERDAHL.
- [18. LEGISLATION IN THE UNITED STATES.—II, (2). *Prerequisite*: Six hours of political science; junior standing. Not given in 1941-1942.]
21. BRITISH GOVERNMENT.—The Crown, Cabinet, House of Commons, and House of Lords; party system; courts of law; local government; colonies and self-governing dominions. I, (2 to 3). *Prerequisite*: Graduate or senior standing, or junior standing with six hours of political science. Professor BERDAHL.
22. CONTINENTAL EUROPEAN GOVERNMENTS.—Political systems of France, Germany, Italy, Switzerland, and Russia. S, (2½); II, (3). *Prerequisite*: Graduate or senior standing, or junior standing with six hours of political science; History 1b or 32 recommended. Dr. SIBLEY.
- [28. CURRENT GOVERNMENTAL PROBLEMS.—II, (3). *Prerequisite*: Junior standing with six hours of political science. Not given in 1941-1942.]

32. PRINCIPLES OF POLITICAL SCIENCE.—I, (3). *Prerequisite:* Senior standing, or junior standing with six hours of political science. Professor WILSON.
33. CONTEMPORARY POLITICAL THEORY.—II, (3). *Prerequisite:* Senior standing, or junior standing with six hours of political science. Professor WILSON.
34. MUNICIPAL PROBLEMS.—Municipal administration in the United States and Europe; city planning and housing; public utilities; police and sanitary administration; municipal finances. II, (3). *Prerequisite:* Graduate or senior standing, or junior standing with Political Science 4, or Economics 1, or Sociology 6. Professor KNEIER, Assistant Professor SNIDER.
38. INTERNATIONAL RELATIONS.—Rise of the national state system; forces affecting foreign policies, nationalism, economic interests, desire for security; sources of conflict and suggested solutions; growth of international cooperation. S, (2½). *Prerequisite:* Junior standing. Professor WILSON.

Courses for Graduates

NOTE:—Graduate work in political science is conducted in the following special fields: (1) political theory; (2) international law and relations; (3) American and foreign governments; (4) constitutional law, administrative law, and jurisprudence; (5) public administration.

Candidates for advanced degrees in political science must have had at least twenty hours of undergraduate work in political science, economics, sociology, and history, not less than twelve hours of which have been in political science (which may include three hours in constitutional history). If a student making political science his major is taking both of his minors in other departments, one of them must be in history, economics, or sociology.

Several courses given in other departments are so closely related to those in political science that graduate students whose major is political science may be permitted on petition to take such courses as part of their major work. Attention is called to the bulletin on *University Training for the Public Service* and to the courses in public law in the College of Law, the courses in public finance in the College of Commerce and Business Administration, the courses in city and regional planning in the College of Fine and Applied Arts, and the courses in municipal and sanitary engineering in the College of Engineering.

Graduate students in other departments who choose political science as a minor must have had at least six hours of undergraduate work in political science and three hours in economics, sociology, or history.

- 101a. HISTORY OF POLITICAL THEORIES.—Political thought to the eighteenth century. I, (1 unit). Professor WILSON.
- 101b. HISTORY OF POLITICAL THEORIES.—Political thought from the eighteenth century to the present. II, (1 unit). Professor WILSON.
- [102. NATURE OF THE STATE.—II, (1 unit). Not given in 1941-1942.]
- 103a-103b. SEMINAR IN POLITICAL SCIENCE AND PUBLIC LAW.—Special problems, reports, discussions, and criticism. The research of candidates who are writing theses is under the direction of some instructor. S, I, and II, (½ to 4 units). Members of the department.
104. MUNICIPAL ADMINISTRATION.—II, (1 unit). Professor KNEIER.
105. CONSTITUTIONAL LAW.—Research in selected topics. I, (1 unit). Professor MATHEWS.
- [106. INTERNATIONAL LAW.—Research in selected topics. I and II, (1 unit). Not given in 1941-1942. Assistant Professor JOBST.]
107. FOREIGN RELATIONS OF THE UNITED STATES.—II, (1 unit). Professor MATHEWS.
108. PROBLEMS OF INTERNATIONAL ORGANIZATION.—I, (1 unit). Professor BERDAHL.
111. GOVERNMENT AND THE ECONOMIC ORDER.—I, (1 unit). Assistant Professor HAGAN.
112. PROBLEMS IN PUBLIC ADMINISTRATION.—Special topics. S and I, (1 unit). Professor KNEIER.
- [113. STATE GOVERNMENT.—I, (1 unit). Not given in 1941-1942. Professor MATHEWS.]
114. POLITICAL PARTIES.—II, (1 unit). Professor BERDAHL.
- [121. PROBLEMS IN BRITISH GOVERNMENT.—I, (1 unit). Not given in 1941-1942.]
128. CONTEMPORARY GOVERNMENTAL PROBLEMS.—S, (1 unit). Professor HELMS.

PSYCHOLOGY

Professors: WOODROW (Head of the Department), YOUNG.

Associate Professors: BROWN, HIGGINSON, ANDERSON.

Assistant Professors: FEDER, PENNINGTON, HARRELL,¹ McALLISTER.

Associates: CARLSON, HANKS, LARSEN, McQUITTY,² CASE, COWLES.

Instructors: GILBERT, SHARP, WILEY,³ KLEEMEIER.

Assistants: KIENZLE, WITTENBORN, MACNAUGHTON, JEWELL, MARCHETTI.

Research Assistants: CHAPLIN.

Major: 20 hours chosen from courses offered in this department, excluding Psychology 1. At least eight hours must be taken in the advanced groups of courses.

Minors: 20 hours chosen from one or two of the following subjects: education, mathematics, philosophy, sociology, and zoology. At least eight hours must be taken in each subject, if two are chosen.

Courses for Undergraduates

1. INTRODUCTION TO PSYCHOLOGY.—Essential facts and principles of psychology. Lectures and sectional meetings. S, (3); I and II, (4). *Prerequisite:* Sophomore standing. Professor YOUNG, Assistant Professors PENNINGTON and McALLISTER, Dr. CARLSON, Dr. CASE, Dr. HANKS, Dr. COWLES, Dr. SHARP, Dr. WILEY, Dr. GILBERT, Dr. KLEEMEIER, and assistants; (S, Associate Professor HIGGINSON).
2. GENERAL PSYCHOLOGY.—The various fields of psychology, with special emphasis on applications. S, (2); I and II, (4). *Prerequisite:* Psychology I, or junior standing. Associate Professor HIGGINSON, Dr. HANKS.
3. LABORATORY PRACTICE (ELEMENTARY).—Experiments following course I in the field of normal adult psychology. Drill in scientific method. I and II, (2). *Prerequisite:* Psychology I. Associate Professor HIGGINSON, Dr. SHARP, and assistants.
10. MENTAL AND PHYSICAL WORK (INDUSTRIAL PSYCHOLOGY).—Psychology of work and the factors affecting it, with special reference to industry. II, (2). *Prerequisite:* Psychology I. Dr. CASE.
14. SOCIAL PSYCHOLOGY.—Social behavior of the individual and of the group. S, (2½); I and II, (3). *Prerequisite:* Psychology I. Professor YOUNG, Assistant Professor McALLISTER, Dr. HANKS.
21. CHARACTER AND PERSONALITY.—Analysis of the non-intellectual aspects and determinants of mentality and conduct, with special applications to behavior problems and personnel psychology. I, (3). *Prerequisite:* Psychology I. Not open to students who have completed Education 15. Associate Professor ANDERSON.

Courses for Advanced Undergraduates

9. PHYSIOLOGICAL PSYCHOLOGY.—I, (2). *Prerequisite:* Psychology I, and a course including laboratory work in one of the biological sciences. Dr. COWLES.
- [12. MINOR PROBLEMS (ADVANCED LABORATORY).—I, (3). *Prerequisite:* Psychology 3; consent of instructor. Not given in 1941-1942. Professor WOODROW, Associate Professor HIGGINSON, Assistant Professor McALLISTER.]
- [13. MINOR PROBLEMS (ADVANCED LABORATORY).—II, (3). *Prerequisite:* Psychology 3; consent of instructor. Not given in 1941-1942. Associate Professor HIGGINSON.]
25. PSYCHOLOGICAL AESTHETICS.—Psychological functions of art; nature of aesthetic experience; nature and measurement of talent and creative imagination. Particular emphasis will be laid on the arts of painting and music. II, (2). *Prerequisite:* Psychology I; junior standing. Dr. COWLES.
- 27a-27b. THESIS AND HONORS COURSE.—For major students and candidates for honors. Continuous through I and II, (2). *Prerequisite:* Twelve hours of psychology; consent of instructor. Professor WOODROW.
28. PSYCHOLOGY OF MOTIVATION.—Instinct, drive, desire, habit, and attitude as determinants of behavior; mental conflicts and types of adjustment. II, (2). *Prerequisite:* Six hours of psychology. Professor YOUNG.
35. CLINICAL PSYCHOLOGY.—II, (3). *Prerequisite:* Twelve hours of psychology, including Psychology 23; senior standing. Associate Professor ANDERSON.
50. MILITARY PSYCHOLOGY.—II, (2). *Prerequisite:* Psychology I; junior standing; enrollment in advanced military science.

¹On leave of absence.

²On leave of absence for military service.

³First semester.

Courses for Advanced Undergraduates and Graduates

5. COMPARATIVE PSYCHOLOGY.—Animal behavior with particular reference to the behavior of the vertebrates. Laboratory work and discussion. I, (3). *Prerequisite:* Psychology I, and either one other course in psychology or a course in zoology. Assistant Professor McALLISTER.
8. FEELING AND EMOTION.—Facts, problems, and methods of affective psychology, with special reference to recent physiological studies. I, (2). *Prerequisite:* Six hours of psychology. Professor YOUNG.
11. LEARNING AND COMPREHENSION.—Processes and functions involved in acquiring new knowledge and skill. S and I, (2). *Prerequisite:* Six hours of psychology. Dr. CARLSON.
16. GENETIC PSYCHOLOGY.—Psychological development of the individual, with special reference to the psychology of the child. II, (3). *Prerequisite:* Psychology I; junior standing. Associate Professor ANDERSON.
- [17. HISTORY OF PSYCHOLOGY.—I, (2). *Prerequisite:* Six hours of psychology. Not given in 1941-1942. Professor YOUNG.]
18. PERCEPTION.—Perceptual experience; recent revisions of perceptual theory including the doctrine of the *Gestalt*. Lectures and discussions. II, (2). *Prerequisite:* Six hours of psychology. Dr. CARLSON.
20. SYSTEMATIC PSYCHOLOGY.—Contemporary systems; behaviorism, *Gestalt psychologie*, structural, purposive, and functional psychology. II, (2). *Prerequisite:* Six hours of psychology. Professor WOODROW.
23. ABNORMAL PSYCHOLOGY.—Analytical consideration of types of behavior deviating from the normal. S, (2); I and II, (3). *Prerequisite:* Six hours of psychology. Assistant Professor PENNINGTON, Dr. CASE.
26. RECENT EXPERIMENTAL PROBLEMS (PSYCHOLOGY OF THINKING).—Methods and results in selected fields. S, (2½). *Prerequisite:* Six hours of psychology. Assistant Professor McALLISTER.
34. INDIVIDUAL DIFFERENCES.—The nature, significance, measurement, and causation of the mental differences between individuals and groups. I, (3). *Prerequisite:* Six hours of psychology. Professor WOODROW.
43. STUDENT PERSONNEL WORK.—The application of psychological principles and techniques in fitting education processes to the needs, interests, and abilities of the individual college student. I, (3). *Prerequisite:* Six hours of psychology; senior standing. Assistant Professor FEDER.

Courses for Graduates

NOTE:—Graduate students who elect psychology as their major subject must have had standard courses, of university grade, both in general psychology and in the psychological laboratory. One general university course is the minimal requirement for graduate students who apply to the department for a minor subject.

Training in clinical psychology is provided by courses offered at the Institute for Juvenile Research in Chicago. The prerequisite to these courses is recommendation by the Department of Psychology and one year of graduate work with a major in psychology, or, in case of especially qualified students who have majored in psychology as undergraduates, one semester of graduate work. The minimum period of attendance at the Institute necessary for a master's degree is six months; and for the Ph.D. degree, one academic year. Recommended minors are education and sociology.

- 103a-103b. RESEARCH.—Experimental investigations. S, I, and II, (½ to 2 units). Professors WOODROW and YOUNG, Associate Professors HIGGINSON and ANDERSON, Assistant Professors FEDER and PENNINGTON.
- 105a-105b. SEMINAR.—Discussion of current topics in their historical setting, with special emphasis on research problems. I and II, (1 unit). Professor WOODROW.
- S106. NEURAL THEORY OF THE PSYCHOLOGICAL FUNCTIONS.—S, (1 unit). Assistant Professor PENNINGTON.
108. QUANTITATIVE METHODS.—The logic of research methods in psychology. I, (1 unit). Professor WOODROW.
109. PROBLEMS IN MOTIVATION.—Discussion of current research and concepts within the field of motivation. II, (1 unit). Professor YOUNG.
115. ADVANCED CHILD PSYCHOLOGY.—Study of research findings in child psychology. Examination of clinical and experimental methods. Practice in selected tech-

- niques of studying child behavior by observational and experimental approaches. I, (1 unit). Associate Professor ANDERSON.
144. THEORY AND PRACTICE OF STUDENT PERSONNEL WORK.—The psychological principles and techniques of student personnel work, with special reference to methods of making provision for individual differences at the college level. II, (1 unit). Assistant Professor FEDER.

Courses Offered in Chicago

NOTE:—The following courses (counted as courses in psychology when taken by candidates for advanced degrees in psychology) are offered at the Institute for Juvenile Research in Chicago by the Department of Criminology, Social Hygiene, and Medical Jurisprudence of the College of Medicine.

- C101. RESEARCH IN JUVENILE BEHAVIOR.—(1 to 3 units). Professor SCHROEDER.
 C102. ADVANCED WORK IN JUVENILE BEHAVIOR.—(1 to 3 units). Professor SCHROEDER.
 C103. TREATMENT OF CHILDREN WITH BEHAVIOR PROBLEMS.—(1 or 2 units). Associate Professor BROWN.
 C104. PSYCHOLOGICAL TESTS IN CLINICAL PRACTICE.—(1 or 2 units). Associate Professor BROWN.
 C105. BEHAVIOR DISORDERS IN CHILDREN.—(1 or 2 units). Associate Professor BROWN.

SOCIAL ADMINISTRATION

Associate Professors: TIMMONS (Advisor for the Curriculum), KLEIN.

Associates: FOWLER.

Cooperating: Dr. J. H. BEARD, Dr. H. B. CARLSON.

Professional Courses

Courses leading to the Degree of Bachelor of Social Administration

NOTE:—The following courses are open to students who have completed the pre-professional curriculum in social administration, or its equivalent. Consent of the advisor for the curriculum is prerequisite for admission to these courses.

17. METHODS OF SOCIOLOGICAL RESEARCH.—Same as Sociology 17. I, (3). Professor HILLER.
18. RECENT DEVELOPMENTS IN PUBLIC WELFARE ADMINISTRATION.—Same as Sociology 18. Public assistance provisions of the Social Security Program. Administrative problems of organization and coordination among federal, state, and local welfare agencies of the government. II, (3). Associate Professor KLEIN.
27. COMMUNITY WELFARE ORGANIZATION.—Same as Sociology 27. Origin and development of coordinating activities among welfare agencies. Community processes emphasized. S and II, (3). Associate Professor KLEIN.
50. SOCIAL CASE WORK.—Principles of case work and their application. Actual case materials used. I and II, (3). Miss FOWLER.
51. MEDICAL INFORMATION.—Nature, causes, symptoms, and control of common diseases. Function of the social worker in health problems. I, (2). Dr. BEARD.
52. LEGAL ASPECTS OF SOCIAL ADMINISTRATION.—Legal rights in family relations, landlord and tenant relations, property rights, and other matters of law arising in common practice of social administration. I, (3). Associate Professor KLEIN.
53. CHILD WELFARE.—Common problems of child welfare, dependency, homelessness, child labor, subnormality, and illegitimacy. Organizations for child protection and aid. I, (2). Associate Professor KLEIN.
- 54r-54b. FIELD WORK.—Supervised participation in actual programs of social administration in agencies both public and private. Continuous through I and II, (5). Miss FOWLER.
55. SOCIAL CASE WORK WITH CHILDREN.—Analysis and case treatment of problems presented by dependent, neglected, and delinquent children. Study materials composed largely of actual case histories. II, (2). Miss FOWLER.
56. MENTAL HYGIENE FOR SOCIAL WORKERS.—Origin, development, and function of psychiatric information as an aid in social case treatment. II, (2). Associate Professor KLEIN, Dr. CARLSON, Miss FOWLER.

Courses leading to the Degree of Master of Social Administration

NOTE:—Open to students who have the degree of Bachelor of Social Administration, or its equivalent.

9. CRIMINOLOGY.—Same as Sociology 9. I and II, ($\frac{1}{2}$ unit). Professor TAFT.
 25. PREVENTION AND TREATMENT OF JUVENILE DELINQUENCY.—Same as Sociology 25. S and I, ($\frac{1}{2}$ unit). Professor TAFT.
 [106 or 107. URBAN SOCIOLOGY OR RURAL COMMUNITIES.—Same as Sociology 106 or 107. S, (1 unit). Not given in 1941-1942. Assistant Professor TYLOR.]
 108. RESEARCH IN SOCIAL EFFECTS OF POVERTY, THEIR PREVENTION AND TREATMENT.—Same as Sociology 108. S, (1 unit). Associate Professor TIMMONS.
 109. RESEARCH IN CRIMINOLOGY.—Same as Sociology 109. II, (1 unit). Professor TAFT.
 112. PUBLIC WELFARE ADMINISTRATION.—Same as Political Science 112. I, (1 unit). Professor KNEIER.
 124. ADVANCED PENOLOGY.—Same as Sociology 124. I, (1 unit). Professor TAFT.
 150. SEMINAR AND RESEARCH.—Same as Sociology 150. I and II, ($\frac{1}{2}$ to 3 units). Members of the department.
 [154a-154b. ADVANCED FIELD WORK.—I and II, ($\frac{1}{2}$ unit). Not given in 1941-1942. Associate Professor KLEIN.]
 [155. ADVANCED SOCIAL CASE WORK.—I, ($\frac{1}{2}$ unit). Not given in 1941-1942. Associate Professor KLEIN.]
 [158. THEORY OF SOCIAL WORK.—II, (1 unit). Not given in 1941-1942.]

SOCIAL SCIENCES

Through the Division of the Social Sciences (including economics, geography, history, philosophy, political science, psychology, and sociology), a special program leading to the degree of Master of Arts in the Social Sciences is available to meet the needs of students who wish to study in several related fields within the social sciences rather than to specialize in one department, and the needs of those who contemplate teaching the social sciences. To qualify for this program a student, in addition to meeting the general requirements of the Graduate School, must have had twenty hours of undergraduate credit in the social sciences, and preparation in the particular departments within the division in which he elects to work substantially equivalent to the minor requirements of those departments. Work must be done in at least three departments within the division, or in two departments and in education. If work in education is elected, it may not exceed two units. No thesis is required, but in order to qualify for the degree a student must pass a comprehensive examination.

Courses for Undergraduates

1. LATIN AMERICAN CIVILIZATION.—II, (3). *Prerequisite:* Sophomore standing. Professor VAN HORNE, Visiting Professor NOWELL, Dr. CRIST, and others.
2. BACKGROUND AND PROBLEMS OF THE WAR.—II, (2). Professors MURPHY, ALBIG, BERDAHL, GRAY, RODKEY, and others.

SOCIOLOGY

Professors: ALBIG (Chairman of Department), HILLER, TAFT, ZNANIECKI.

Associate Professors: TIMMONS.

Assistant Professors: TYLOR.

Associates: AHRENS, HULETT.

Lecturers: PRICE (Visiting).

Assistants: BIRKY, RASMUSSEN.¹

Cooperating: Associate Professors D. E. LINDSTROM and E. E. KLEIN, Miss W. LYNNE FOWLER, Mr. R. W. JANES.

Summer Session of 1941 but not in current year: Visiting Professor E. H. MOORE, Dr. E. FRANZEN.

¹Resignation effective February 3, 1942.

Major: 20 hours from any courses in this department.

Minors: 20 hours from any one or two of the following subjects: economics, history, law, philosophy, political science, and psychology. At least eight hours must be taken in each subject, if two are chosen.

Courses for Undergraduates

1. PRINCIPLES OF SOCIOLOGY.—S, (2½); I and II, (3). *Prerequisite:* Sophomore standing. Professor HILLER, Assistant Professor TYLOR, Dr. PRICE, Dr. HULETT, Mr. BIRKY, Mr. JANES, Mr. RASMUSSEN.
2. SOCIAL FACTORS IN PERSONALITY.—Nature of person and relation to institutions, social order, and development. S, I, and II, (3). *Prerequisite:* Sociology 1. Mr. AHRENS; (S, Dr. HULETT).
4. SOCIAL CONTROL.—Conventionalized nature of conduct; group norms and sanctions; factors in disorganization; mechanisms of control. II, (2). *Prerequisite:* Sociology 1. Professor ALBIG.
46. INTRODUCTION TO CHINESE CULTURE.—Comprehensive survey and introductory analysis of Chinese civilization from the standpoint of cultural sociology and ethnology. II, (3). *Prerequisite:* Sophomore standing. Dr. PRICE.
- 90a-90b. HONORS COURSE.—Individual study or research projects. I and II, (2). *Prerequisite:* Senior standing. Members of the department.

Courses for Advanced Undergraduates and Graduates

3. SOCIAL EVOLUTION.—Primitive and modern societal structures; origin and development of social institutions, processes of social change; problems of progress. I and II, (3). *Prerequisite:* Sociology 1; junior standing. Mr. AHRENS.
5. THE FAMILY.—The family as a social institution; its origin, nature, development, and trends. S, (2½); I and II, (3). *Prerequisite:* Sociology 1 and junior standing, or senior standing. Associate Professor TIMMONS.
6. URBAN SOCIOLOGY.—Nature, extent, and causes of urbanization; structure and ecology of cities; urban social types and institutions. I and II, (3). *Prerequisite:* Sociology 1; junior standing. Assistant Professor TYLOR.
7. RURAL SOCIOLOGY.—Institutions and problems of rural life; attitudes, structure, and organization of rural communities. II, (3). *Prerequisite:* Junior standing. Associate Professor LINDSTROM.
8. CHARITIES.—Dependent classes; modern methods and policies in their treatment; historical perspectives. S, (2½); I, (3). *Prerequisite:* Sociology 1; junior standing. *Recommended background courses:* Sociology 2 and courses in history and economics. Associate Professor TIMMONS.
9. CRIMINOLOGY.—Same as Social Administration 9. Crime from the point of view of personality and social situations. I and II, (3). *Prerequisite:* Sociology 1; junior standing. Open to pre-legal juniors by consent of instructor. Professor TAFT, Mr. RASMUSSEN.
10. POPULATION PROBLEMS AND HUMAN ECOLOGY.—Theories regarding numbers and quality; conventional class differences; differential selection; ecological structures, with special reference to the north-central states. S, (2½); I, (3). *Prerequisite:* Sociology 1; junior standing. Dr. PRICE.
11. SOCIOLOGY OF THE REGION.—Regionalism in theory; concepts and factors conditioning different types of regions; regionalism in operation in its dominant forms. I and II, (3). *Prerequisite:* Sociology 1; junior standing. Assistant Professor TYLOR.
14. PUBLIC OPINION.—Opinion changes and control; propaganda; interest groups and opinion; critical review of methods of measurement. S, (2½); I and II, (3). *Prerequisite:* Sociology 1; junior standing. Professor ALBIG; (S, Dr. FRANZEN).
17. METHODS OF SOCIOLOGICAL RESEARCH.—Same as Social Administration 17. I, (3). *Prerequisite:* Eight hours of sociology. Required of all graduate majors in sociology. Professor HILLER.
18. RECENT DEVELOPMENTS IN PUBLIC WELFARE ADMINISTRATION.—Same as Social Administration 18. Public assistance provisions of the Social Security Program, administrative problems of organization and coordination among federal, state, and local welfare agencies of the government. II, (3). *Prerequisite:* Sociology 1; junior standing. Associate Professor KLEIN.

19. CONTEMPORARY SOCIETY.—Basic character of modern life forms, underlying principles and efforts at reorientation. I and II, (3). *Prerequisite:* Sociology 3; junior standing. Mr. AHRENS.
20. SOCIAL PROGRESS AND SOCIAL VALUES.—Theories and philosophies of social progress; trends and measurement of progress, regress, and democracy. S, (2½); I, (3). *Prerequisite:* Sociology I; junior standing. Dr. PRICE.
24. PENOLOGY.—Probation; parole; methods of institutional treatment. II, (3). *Prerequisite:* Sociology 9. Professor TAFT.
25. PREVENTION AND TREATMENT OF JUVENILE DELINQUENCY.—Same as Social Administration 25. S, (2½); I, (3). *Prerequisite:* Sociology 1 or 9; junior standing. Professor TAFT, Mr. RASMUSSEN.
27. COMMUNITY WELFARE ORGANIZATION.—Same as Social Administration 27. Open to students having professional experience, with consent of instructor. Origin and development of coordinating activities among welfare agencies. Community processes emphasized. S and II, (3). *Prerequisite:* Eleven hours of sociology, or a bachelor's degree. Associate Professor KLEIN.
28. IMMIGRATION AND ASSIMILATION.—Changes in social organization; borrowing and blending of cultures. II, (3). *Prerequisite:* Five hours of sociology. Professor HILLER.
42. PRIMITIVE SOCIETIES.—Ethnological and ethnographic study of preliterate people. I and II, (3). *Prerequisite:* Junior standing. Professor ALBIG.
44. THE NEGRO.—Racial and cultural types, ethnological background of the American negro. S, (2½). *Prerequisite:* Junior standing. Dr. PRICE.
60. EUROPEAN SOCIOLOGICAL THOUGHT.—II, (3). *Prerequisite:* Sociology 1; junior standing. Professor ZNANIECKI.
- [61. SOCIAL CLASSES.—S, (2½). *Prerequisite:* Sociology 1; junior standing. Not given in 1941-1942.]
70. SOCIAL RELATIONS AND THE SOCIAL ORDER.—I, (3). *Prerequisite:* Sociology 1; junior standing. Professor ZNANIECKI.
72. SOCIAL ROLES.—II, (3). *Prerequisite:* Sociology 1; junior standing. Professor ZNANIECKI.
80. SOCIOLOGY OF EDUCATION.—Same as Education 66. S, (2½); I, (3). *Prerequisite:* Sociology 1; junior standing. Professor ZNANIECKI; (S, Dr. FRANZEN).
- See also *Agricultural Economics 12*, RURAL ORGANIZATIONS.—II, (3). Associate Professor LINDSTROM.

Courses for Graduates

NOTE:—Graduate students electing sociology as their major must have had at least eight hours of undergraduate work in sociology and fifteen hours in one or more of the following subjects: philosophy, history, psychology, genetics, economics, and political science. Sociology 17 is required of all graduate majors in this department. Those who select sociology as a minor must have had at least six hours of undergraduate work in sociology.

100. GENERAL SOCIOLOGY.—I, (1 unit). Professor HILLER.
101. SOCIOLOGICAL THEORY AND METHOD.—II, (1 unit). Professor ZNANIECKI.
102. RECENT DEVELOPMENTS IN SOCIOLOGY.—II, (1 unit). Professor HILLER.
- [106. URBAN COMMUNITIES AND URBANIZATION.—S, (1 unit). Not given in 1941-1942. Assistant Professor TYLOR.]
- [107. RURAL COMMUNITIES.—I, (1 unit). Not given in 1941-1942. Assistant Professor TYLOR.]
108. RESEARCH IN SOCIAL EFFECTS OF POVERTY.—Same as Social Administration 108. S and I, (1 unit). Associate Professor TIMMONS.
109. RESEARCH IN CRIMINOLOGY.—Same as Social Administration 109. II, (1 unit). Professor TAFT.
- [110. POPULATION PROBLEMS.—I, (1 unit). Not given in 1941-1942. Professor TAFT.]
112. THEORY OF SOCIAL GROUPS.—I, (1 unit). Professor ZNANIECKI.
114. PUBLIC OPINION.—I, (1 unit). Professor ALBIG.
- [120. EUROPEAN SOCIOLOGICAL THOUGHT.—I and II, (1 unit). Not given in 1941-1942.]
- [121. FOLK SOCIOLOGY.—II, (1 unit). Not given in 1941-1942.]
122. REGIONAL PROBLEMS AND PLANNING.—I and II, (1 unit). Assistant Professor TYLOR.
124. ADVANCED PENOLOGY.—Same as Social Administration 124. I, (1 unit). Professor TAFT.

- [128. FUSION OF CULTURE RESULTING FROM IMMIGRATION.—II, (1 unit). Not given in 1941-1942. Professor HILLER.]
- [129. MODERN HUMAN MIGRATIONS.—I, (1 unit). Not given in 1941-1942. Professor TAFT.]
150. SEMINAR AND RESEARCH.—Same as Social Administration 150. Preparation of theses. S, I, and II, ($\frac{1}{2}$ to 3 units). Members of the department.

SPANISH AND ITALIAN

Professors: VAN HORNE (Head of the Department).

Associate Professors: HAMILTON.

Instructors: ELSDON, OLIVER, KAHANE, FLORES, HALSTEAD.

Assistants: PIETRANGELI, ROSALDO, HENRY,¹ HOWARD, KENDRICK, JAMES, MONTTOOTH, CULLEN, MAINOUS, ROBE,² GARBER, BRYANT,³ EICKHORST,³ OSGOOD, BRADLEY, REED, MARSHALL.⁴

Cooperating: Dr. J. H. D. ALLEN, Dr. L. H. BOWEN, Dr. DOROTHY M. RALPH.

SPANISH

Major: 20 hours in Spanish, excluding Spanish 1a, 1b, 2a, and including at least five hours from the courses for advanced undergraduates and graduates.

Minors: 20 hours in not more than two of the following subjects, with at least eight hours in each subject if two are chosen: Education, English (excluding Rhetoric 1 and 2), French, German, Greek, History, Italian, Latin, Philosophy.

Courses for Undergraduates

- 1a. ELEMENTARY SPANISH.—Grammar, pronunciation, reading, composition, conversation. For students who have had no work in Spanish. S, I, and II, (4). Seniors receive only three hours credit. No credit toward graduation is given for Spanish 1a without 1b. Professor VAN HORNE, Dr. ELSDON, Dr. OLIVER, Dr. KAHANE, Dr. HALSTEAD, Dr. FLORES, Miss HENRY, Mr. HOWARD, Mrs. KENDRICK, Miss JAMES, Miss MONTTOOTH, Mr. MAINOUS, Mr. ROBE, Mr. CULLEN, Miss GARBER, Mrs. OSGOOD, Mr. BRADLEY, Dr. BOWEN, Mr. BRYANT, Mr. EICKHORST, Mr. MARSHALL, Dr. RALPH, Miss REED, Dr. ALLEN.
- 1b. ELEMENTARY SPANISH (CONTINUED).—S, I, and II, (4). Seniors receive only three hours credit. *Prerequisite:* Spanish 1a, or one year of high school Spanish. Professor VAN HORNE, Dr. ELSDON, Dr. OLIVER, Dr. KAHANE, Dr. HALSTEAD, Dr. FLORES, Miss HENRY, Mr. HOWARD, Mrs. KENDRICK, Miss JAMES, Miss MONTTOOTH, Mr. MAINOUS, Mr. ROBE, Mr. CULLEN, Miss GARBER, Mrs. OSGOOD, Mr. BRADLEY, Dr. BOWEN, Miss REED, Dr. ALLEN.
- 2a. MODERN SPANISH.—Rapid reading, review of grammar, composition, conversation. I and II, (4). *Prerequisite:* Spanish 1b, or two years of high school Spanish. Associate Professor HAMILTON, Dr. HALSTEAD, Dr. FLORES, Mr. ROSALDO, Miss HENRY, Mr. HOWARD, Mrs. KENDRICK, Miss JAMES, Mr. MAINOUS, Mr. CULLEN, Mr. ROBE, Miss GARBER, Miss REED.
- 2b. MODERN SPANISH (CONTINUED).—I and II, (4). *Prerequisite:* Spanish 2a, or three years of high school Spanish. Associate Professor HAMILTON, Dr. HALSTEAD, Dr. FLORES, Mr. ROSALDO, Mr. HOWARD, Mrs. KENDRICK, Miss JAMES, Mr. MAINOUS, Mr. CULLEN.
- 3a-3b. INTRODUCTION TO SPANISH LITERATURE.—Reading of modern authors and of authors of the seventeenth century. I and II, (3). *Prerequisite:* Spanish 2b, or four years of high school Spanish. Associate Professor HAMILTON, Dr. ELSDON.
- 5a-5b. COMMERCIAL SPANISH.—I and II, (2). *Prerequisite:* Spanish 2b, or four years of high school Spanish. Mr. ROSALDO, Mrs. KENDRICK.
- 7a-7b. INTERMEDIATE COMPOSITION AND CONVERSATION.—Conducted in Spanish. I and II, (2). Prospective teachers of Spanish are strongly advised to take Spanish 7a and 7b. *Prerequisite:* Spanish 2b, or four years of high school Spanish. Mr. ROSALDO, Mr. HOWARD.

¹Resignation effective December 1, 1941.

²First semester.

³Resignation effective October 1, 1941.

⁴Second semester.

- 8a-8b. ADVANCED COMPOSITION AND CONVERSATION.—I and II, (2). *Prerequisite:* Spanish 7b, or equivalent. Dr. FLORES.
25. METHODS OF TEACHING SPANISH.—Discussions and laboratory work in phonetics. S and II, (3). *Prerequisite:* Twenty hours in Spanish, or sixteen hours in Spanish plus twenty in French. Not open to students other than seniors except by permission of the instructor. Mrs. KENDRICK.
- 28a-28b. SENIOR THESIS.—For candidates for honors in Spanish, and for other seniors. S, and continuous through I and II, (2). Members of the department.

Courses for Advanced Undergraduates and Graduates

Prerequisite for the following courses: Spanish 3a-3b, or equivalent, and junior standing; or senior standing and consent of instructor.

- [10a-10b. SURVEY OF SPANISH LITERATURE.—I and II, (3). Not given in 1941-1942. Associate Professor HAMILTON.]
- [11a-11b. CERVANTES: DON QUIJOTE.—I and II, (2). Not given in 1941-1942. Dr. ELSDON.]
- 12a-12b. CLASSICAL SPANISH DRAMA.—I and II, (2). Dr. ELSDON.
- 14a-14b. PHONETICS AND SYNTAX.—I and II, (2). Dr. KAHANE, Dr. FLORES.
- [17a-17b. MODERN SPANISH DRAMA.—I and II, (2). Not given in 1941-1942. Associate Professor HAMILTON.]
- 18a-18b. SURVEY OF LATIN-AMERICAN LITERATURE.—I and II, (2). Professor VAN HORNE.

Courses for Graduates

NOTE:—Students doing graduate work for an advanced degree in Spanish must acquire a practical command of the language. Some knowledge of Italian is recommended. A considerable amount of parallel training in one or more other languages or literatures such as English, French, German, Greek, Latin, or Portuguese, is indispensable, the exact proportions and combinations being adjusted to individual programs and objectives. In any case, some Latin is required of candidates for the Ph.D. degree, a reading of simple Latin prose being the desirable minimum.

- [130a-130b. SPANISH LITERATURE IN THE SIXTEENTH CENTURY.—Continuous through I and II, (1 unit). Not given in 1941-1942. Professor VAN HORNE.]
- 131a-131b. SPANISH LITERATURE IN THE SEVENTEENTH CENTURY.—S (131a only), and continuous through I and II, (1 unit). Dr. OLIVER.
- [134a-134b. SPANISH LITERATURE IN THE EIGHTEENTH CENTURY.—Continuous through I and II, (1 unit). Not given in 1941-1942. Associate Professor HAMILTON.]
- 135a-135b. LA NOVELA ESPAÑOLA MODERNA.—(In Spanish). S (135a only), and continuous through I and II, (1 unit). Associate Professor HAMILTON.
- [138a-138b. SPANISH-AMERICAN LITERATURE.—Continuous through I and II, (1 unit). Not given in 1941-1942. Professor VAN HORNE.]
- 139a-139b. SPANISH LITERATURE IN THE MIDDLE AGES.—Continuous through I and II, (1 unit). Associate Professor HAMILTON.
- 195a-195b. SEMINAR.—Research in special topics. S, I, and II, (1 to 2 units). Members of the department.

ITALIAN

Major: 20 hours of Italian, excluding Italian 1a and 1b, and including at least five hours from the group for advanced undergraduates and graduates. History 31a and 31b are acceptable.

Minors: 20 hours in not more than two of the following subjects, with at least eight hours in each subject if two are chosen: Education, English (excluding Rhetoric 1 and 2), French, German, Greek, History, Latin, Philosophy, Spanish.

Courses for Undergraduates

- 1a-1b. ELEMENTARY ITALIAN.—Grammar, composition, conversation, reading. For students who have had no work in Italian. I and II, (4). Seniors receive only three hours credit. No credit toward graduation is given for Italian 1a without Italian 1b. Miss PIETRANGELI.
- 2a-2b. INTERMEDIATE ITALIAN.—Diversified reading. I and II, (3). *Prerequisite:* Italian 1b. Miss PIETRANGELI.

Courses for Advanced Undergraduates and Graduates

- [3a-3b. DANTE: THE DIVINE COMEDY.—I and II, (2). *Prerequisite*: Italian 1b; junior standing. Not given in 1941-1942. Miss PIETRANGELI.]
 4a-4b. MODERN ITALIAN LITERATURE.—I and II, (2). *Prerequisite*: Italian 1b; junior standing. Dr. KAHANE.
 28a-28b. SENIOR THESIS.—For candidates for honors in Italian, and for other seniors. Continuous through I and II, (2). Members of the department.

Courses for Graduates

NOTE:—Students doing graduate work for an advanced degree in Italian must acquire a practical command of the language. Some knowledge of Spanish is recommended. A considerable amount of parallel training in one or more other languages or literatures such as English, French, German, Greek, Latin, or Portuguese, is indispensable, the exact proportions and combinations being adjusted to individual programs and objectives. In any case, some Latin is required of candidates for the Ph.D. degree, a reading of simple Latin prose being the desirable minimum.

- [140a-140b. ITALIAN LITERATURE IN THE MIDDLE AGES: PETRARCH, BOCCACCIO.—Continuous through I and II, (1 unit). Not given in 1941-1942. Professor VAN HORNE.]
 143a-143b. ITALIAN LITERATURE IN THE RENAISSANCE.—Continuous through I and II, (1 unit). Professor VAN HORNE.
 195a-195b. SEMINAR.—Research in special topics. S, I, and II, (1 to 2 units).

THEORETICAL AND APPLIED MECHANICS

Professors: SEELY (Head of the Department), TALBOT¹ (Emeritus),

MOORE, ENGER, RICHART, PUTNAM, DRAFFIN.

Associate Professors: ENSIGN, SCHRADER, DOLAN, JENSEN, SCHWALBE.

Assistant Professors: FLEMING, KITTREDGE,² LANSFORD, COLLINS.

Associates: BROWN, SUPPIGER, JONES,² SMITH.

Instructors: BLACK, FINDLEY, MORKOVIN.³

Cooperating: Assistant Professors N. M. NEWMARK and ALBERT JORGENSEN.

Courses for Undergraduates

1. ANALYTICAL MECHANICS (STATICS).—Force systems; equilibrium; centroids; center of gravity; friction. S, I, and II, (2). *Prerequisite*: Mathematics 7; registration in Mathematics 9. Associate Professor ENSIGN and others.
2. ANALYTICAL MECHANICS (DYNAMICS).—Kinematics and kinetics. S, I, and II, (3). *Prerequisite*: Theoretical and Applied Mechanics 1. Associate Professor ENSIGN and others.
3. RESISTANCE OF MATERIALS.—Mechanics of materials; properties and requirements for materials of construction. I and II, (3). *Prerequisite*: Theoretical and Applied Mechanics 1. Professor PUTNAM and others.
4. HYDRAULICS.—Pressure and flow of water, utilization as motive power. I and II, (2). *Prerequisite*: Theoretical and Applied Mechanics 1; registration in Theoretical and Applied Mechanics 2. Assistant Professors FLEMING, KITTREDGE, and LANSFORD, Mr. FINDLEY.
- 17-18. ELEMENTS OF MECHANICS (STATICS) AND STRENGTH OF MATERIALS.—Force systems; equilibrium; friction, centroids; direct stress, riveted joints, beams, moment of inertia, deflection, columns. For architects and others who have not taken the calculus. Continuous through I and II, (3). *Prerequisite*: Mathematics 6a. Professor DRAFFIN, Assistant Professor COLLINS.
63. RESISTANCE OF MATERIALS LABORATORY.—Tests to determine properties and to illustrate mechanics of materials. I and II, (1). *Prerequisite*: Registration in Theoretical and Applied Mechanics 3. Professor PUTNAM and others.
64. HYDRAULICS LABORATORY.—Measurements of flow, friction in pipes, pumping and power. I and II, (1). *Prerequisite*: Registration in Theoretical and Applied Mechanics 4. Assistant Professor FLEMING and others.

¹Deceased April 3, 1942.

²On leave of absence.

³Second semester.

97-98. THESIS.—Continuous through I and II, (1 to 3). *Prerequisite:* Senior standing and approval of head of department. Members of the department.

Courses for Advanced Undergraduates and Graduates

41. ADVANCED MECHANICS OF MATERIALS.—Special problems met in engineering. I, (3). *Prerequisite:* Theoretical and Applied Mechanics 3 and 63. Professor SEELY, Mr. SMITH.
42. PROPERTIES OF ENGINEERING MATERIALS: SPECIFICATIONS.—Properties and uses of materials of construction. II, (3). *Prerequisite:* Theoretical and Applied Mechanics 3 and 63. Professor SEELY, Assistant Professor COLLINS.
43. FLUID MECHANICS AND ADVANCED HYDRAULICS.—Classroom discussion of theory and experimental work in laboratory. II, (3 semester hours or $\frac{1}{2}$ to 1 unit). *Prerequisite:* Theoretical and Applied Mechanics 4 and 64. Assistant Professor LANSFORD.
44. ADVANCED LABORATORY WORK IN TESTING MATERIALS.—Testing machines and strain measuring apparatus; practice in making standard and special tests in tension, compression, torsion, and flexure. I and II, (3 semester hours or $\frac{1}{2}$ to 1 unit). *Prerequisite:* Theoretical and Applied Mechanics 3 and 63. Professor PUTNAM.
47. ENGINEERING ANALYSIS.—Methods of analysis in engineering mechanics, including the mathematical, model analogy, graphical, dimensional, statistical, and various approximate methods. I, (3 semester hours or $\frac{1}{2}$ to 1 unit). *Prerequisite:* Theoretical and Applied Mechanics 2 and 3. Associate Professor JENSEN.
48. ENGINEERING ANALYSIS.—Continuation of 47. II, (3 semester hours or $\frac{1}{2}$ to 1 unit). Associate Professor JENSEN.
49. ADVANCED DYNAMICS AND VIBRATIONS.—Free, forced, and damped vibrations of structures and machines, resonances, self-induced vibrations. I, (3 semester hours or $\frac{1}{2}$ to 1 unit). *Prerequisite:* Theoretical and Applied Mechanics 2 and 3. Associate Professor DOLAN.
50. ADVANCED DYNAMICS AND VIBRATIONS.—Continuation of 49. II, (3 semester hours or $\frac{1}{2}$ to 1 unit). Associate Professor DOLAN.

Courses for Graduates

NOTE:—Graduate students electing theoretical and applied mechanics as their major must have had the equivalent of the undergraduate courses required for a bachelor's degree in general engineering. The courses open to seniors (listed above) may be taken for minor credit by graduate students whose major is in other departments.

101. DEVELOPMENT OF BASIC IDEAS IN MECHANICS.—II, (1 unit). Professor MOORE.
- [103. FLUID MECHANICS.—I and II, (1 unit). Not given in 1941-1942. Assistant Professor KITTREDGE.]
107. LABORATORY INVESTIGATIONS IN STRENGTH OF MATERIALS.—I and II, (1 to 2 units). Professor MOORE, Assistant Professor DOLAN.
108. LABORATORY INVESTIGATIONS IN HYDRAULICS.—I and II, (1 to 2 units). Assistant Professors KITTREDGE and LANSFORD.
- [109. LABORATORY INVESTIGATIONS IN PLAIN AND REINFORCED CONCRETE.—I and II, (1 to 2 units). Not given in 1941-1942. Professor RICHART.]
110. ANALYTICAL STUDY OF EXPERIMENTAL WORK ON REINFORCED CONCRETE.—Beams, frames, and footings. I, (1 unit). Professor RICHART.
111. ANALYTICAL STUDY OF EXPERIMENTAL WORK ON REINFORCED CONCRETE.—Columns and slabs. II, (1 unit). Professor RICHART.
- [112. STRUCTURAL MECHANICS.—Survey of methods of determining deformations and stresses in built-up structures, especially statically indeterminate structures. I, (1 unit). Not given in 1941-1942. Associate Professor SCHWALBE.]
113. SELECTED TOPICS IN STRUCTURAL MECHANICS.—II, ($\frac{1}{2}$ unit). Associate Professor SCHWALBE.
114. THEORY OF ELASTICITY WITH APPLICATIONS TO ENGINEERING PROBLEMS.—I, (1 unit). Assistant Professor NEWMARK.
115. THEORY OF ELASTICITY WITH APPLICATIONS TO ENGINEERING PROBLEMS.—Continuation of 114. II, (1 unit). Assistant Professor NEWMARK.
116. RESISTANCE OF MATERIALS.—I, ($\frac{1}{2}$ to 1 unit). Professor SEELY.
117. PROPERTIES OF ENGINEERING MATERIALS.—II, ($\frac{1}{2}$ to 1 unit). Professor SEELY.
198. THESIS.—I and II, (1 to 2 units). Members of the department.

ZOOLOGY

Professors: HARTMAN (Head of Department), WARD (Emeritus), SMITH¹ (Emeritus), SHELFORD, SHUMWAY, VAN CLEAVE, ADAMS.

Associate Professors: KUDO, ADAMSTONE, KENDEIGH, THOMAS.

Assistant Professors: HALL, PROSSER, LUCE.

Associates: INGLE, CHASE, KUGLER, ROBINSON.

Instructors: SHOEMAKER.

Assistants: LOWELL, ROBERTS, HASSE, CHURCHILL, LITRELL, SMITH, ANDERSON, COSTLEY, GRAHAM, MEINKOTH, SEIBERT, BAYLOR, SASLOW, WILLIAMS,² NÖRDHEIM.

Research Assistants: SVIHILA, CLINNIN, HANSON, RUESTMANN.

Summer Session of 1941 but not in current year: Dr. MARTHA R. BARNES, Dr. C. C. HOFF, Mr. A. M. HULL, Miss MARIAN F. JAMES, Miss VIVIAN SWEIBEL.

Major: 20 hours from any courses offered in this department, excluding Zoology 1, and including Zoology 2, 3, 4, and 9 (or 11).

Minors: 20 hours chosen from one or two of the following subjects: animal husbandry, bacteriology, botany, chemistry, entomology, geology, physics, physiology, psychology. At least eight hours must be taken in each subject, if two are chosen.

NOTE:—Zoology 1 and 2 constitute an introduction to later work in zoology. The courses in embryology (3) and animal ecology (9) are of value for all students. Those preparing to teach zoology in the high school should take invertebrate morphology (4), ornithology (16), field zoology (17), ecology (11), and a course in general entomology.

Students planning for graduate work in zoology will find undergraduate courses in chemistry and physics highly desirable. Zoology majors planning for graduate work in wildlife management should elect courses in botany, entomology, or bacteriology as minors, and in their major should choose from the following zoology courses: ecology (9, 10a, 10b, 11, 19, 26), ornithology (16), field zoology (17), protozoology (18), and helminthology (31).

General Division 3 (General Biology) may be substituted for Zoology 1 wherever the latter constitutes a prerequisite.

Courses for Undergraduates

1. GENERAL ZOOLOGY.—Animal biology; structure, function, environmental relations, origin, and development of animals. Lectures, laboratory, and quiz. S, I, and II, (5). Seniors receive only four hours credit. Not open to seniors qualified to elect Zoology 51. Assistant Professor LUCE (in charge of the course), Dr. INGLE (in charge of laboratory), Professor HARTMAN, Associate Professors KUDO and KENDEIGH, Dr. ROBINSON, Dr. SHOEMAKER, and assistants.
2. COMPARATIVE VERTEBRATE ANATOMY.—Classification and distribution of the vertebrate animals. Comparative anatomy of organs and organ systems, their function and evolution. Lectures, laboratory, and quiz. I and II, (5). *Prerequisite:* Zoology 1. Assistant Professor HALL, Dr. ROBINSON, Dr. CHASE, and assistants.
4. INVERTEBRATE ZOOLOGY.—Lower invertebrates; structure and development. Application of biological principles. Laboratory, lectures, and demonstrations. S and II, (3). *Prerequisite:* Zoology 1; sophomore standing. Professor VAN CLEAVE, Dr. INGLE, and assistant.
7. EVOLUTION.—Emphasis on biological processes in which man is involved. Lectures, demonstrations, and discussions. S and I, (3). *Prerequisite:* Sophomore standing. Dr. CHASE.
- 10a-10b. FIELD ECOLOGY (a) and ORNITHOLOGY (b).—Study in forests, streams, and lakes in the vicinity of Reelfoot Lake, Tenn., covering 5 days. Expenses about \$23. *Prerequisite:* Registration in Zoology 9 or 16, or equivalent. II, (1). Registration in 10a and 10b in two different years and preparation of reports on (a) and (b) give a total of 2 hours credit. Professor SHELFORD, Associate Professor KENDEIGH.
- S12. BIOLOGY OF THE VERTEBRATES.—Introduction to vertebrate anatomy and physiology. Laboratory and lectures. S, (5). Primarily for school teachers. Dr. ROBINSON.

¹Deceased February 3, 1942.

²Resignation effective February 5, 1942.

14. **ELEMENTARY ZOOLOGY.**—For students in agriculture. Zoological principles with emphasis on the biology of higher vertebrates. Lectures, laboratory, demonstrations, and discussion. I and II, (3). Should be taken during the sophomore or junior year, preferably the former. Assistant Professor PROSSER, Dr. CHASE.
16. **BIRD STUDY.**—Native birds; their identification, food relations, seasonal distribution, migration activities, economic importance, and conservation. Lectures, laboratory, and field trips. S and II, (2). *Prerequisite:* Sophomore standing. Associate Professor KENDEIGH; (S, Dr. SHOEMAKER); and assistant.

Courses for Advanced Undergraduates

9. **INTRODUCTION TO ECOLOGY.**—Seasonal and climatic relations of species and communities. Field and experimental work, lectures. II, (3 to 4). *Prerequisite:* One year of zoology; junior standing. Professor SHELFORD, Dr. SHOEMAKER.

Courses for Advanced Undergraduates and Graduates

3. **VERTEBRATE EMBRYOLOGY.**—The development of the vertebrate body and its organs. Lectures and laboratory. I and II, (5). *Prerequisite:* Zoology 2; junior standing. Professor SHUMWAY, Associate Professor ADAMSTONE, Dr. KUGLER, and assistants.
6. **VERTEBRATE HISTOLOGY.**—Study and preparation of tissues of the vertebrate body. Lecture and laboratory. S and II, (3). *Prerequisite:* Zoology 3; junior standing. Associate Professor ADAMSTONE.
11. **ANIMAL ECOLOGY AND GEOGRAPHY.**—Dynamics, development, physiological characters, and distribution of communities. Lectures, laboratory, and field work. I, (3 to 5). *Prerequisite:* One year of zoology; senior standing. Professor SHELFORD.
17. **FIELD ZOOLOGY.**—Collection, preservation, and identification of lower vertebrates and land and fresh-water invertebrates; identification; habits and life histories of selected forms. Field and laboratory work, readings. I, (3 to 5). *Prerequisite:* One year of zoology; junior standing. Professor VAN CLEAVE, Dr. INGLE, and assistants.
18. **PROTOZOOLOGY.**—Morphology, physiology, and life-history of representative free-living and parasitic protozoa. Laboratory, quiz, and demonstration. I, (3 to 5). *Prerequisite:* One year of zoology; junior standing. Associate Professor KUDO and assistant.
19. **WILDLIFE MANAGEMENT.**—Size and measurement of animal populations, factors affecting reproduction and mortality, life history, management policies for fishes, mammals, and birds. I, (2 or 3). *Prerequisite:* One year of zoology and junior standing or, for students in the College of Agriculture, Zoology 14 and senior standing; Zoology 9 or 11 recommended. Associate Professor KENDEIGH, Professor SHELFORD.
- S19a. **FIELD STUDY OF VERTEBRATES.**—Advanced study of birds, mammals, and fish, with special attention to distribution, measurement of population, nesting activities, and principles of wildlife management. S, (3). *Prerequisite:* One year of zoology; junior standing. Dr. SHOEMAKER.
- 20a-20b. **GENERAL SEMINAR.**—For members of the staff and graduate students. Also open to seniors whose major is zoology. I and II, (no credit). Attention is called to the following special clubs and seminars, some of which are inter-departmental: Animal Ecology Club, Experimental Biology Seminar, Genetics Seminar, Hexapoeicia (entomology club), and Wildlife Club.
- 21a-21b. **INDIVIDUAL TOPICS.**—For undergraduates who wish to study individual problems. Candidates for honors and undergraduates who are enrolled for tutorial work or in individual curricula should register in this course. Graduates may register for topics involving individual work not assigned in other courses. Laboratory, conferences, and readings. I and II, (2 to 5). *Prerequisite:* Two years of zoology; senior standing; approval of department. Members of the department.
22. **ADVANCED VERTEBRATE ZOOLOGY.**—Comparative study of vertebrates and selected organ systems with emphasis on the skeleton. Lectures, readings, and laboratory. S and I, (2 to 4). *Prerequisite:* Zoology 3; senior standing. Assistant Professor HALL.

- [23. ADVANCED VERTEBRATE ANATOMY.—II, (2 to 4). *Prerequisite*: Zoology 3; senior standing. Not given in 1941-1942. Assistant Professor HALL.]
- 25a. GENETICS.—Principles of heredity. Lectures, readings, and discussions. S and II, (3). *Prerequisite*: Zoology 1 or 14, or one semester of any biological science; junior standing. Assistant Professor LUCE; (S, Dr. CHASE).
- 25b. GENETICS.—Laboratory experiments illustrating the principles of heredity, problems, demonstrations. S and II, (2). *Prerequisite*: Zoology 25a or concurrent registration therein; junior standing. Assistant Professor LUCE; (S, Dr. CHASE).
26. ADVANCED ORNITHOLOGY.—Structure, functions, environmental relations, habits, life-history, and identification of birds. II, (2 or 3). *Prerequisite*: One year of zoology, including 1, 14, or 16; junior standing. Associate Professor KENDELIGH.
30. ANIMAL PARASITES OF MAN.—Identification and development of protozoan and helminth parasites. II, (3). *Prerequisite*: One year of zoology or equivalent; junior standing. Associate Professors KUDO and THOMAS.
31. HELMINTHOLOGY.—Parasites, life cycles, morphology, taxonomy. Laboratory technique, readings, quiz, demonstrations. I, (3 to 5). *Prerequisite*: Zoology 2; junior standing. Associate Professor THOMAS.
36. BIOLOGY FOR TEACHERS.—Same as Botany 36. Limited to teachers and those who expect to teach. Principles and methods of teaching general biology in high school or normal school. S, (3). *Prerequisite*: One course in zoology and one in botany; junior standing. Professor SHUMWAY, Assistant Professor FULLER.
41. PHYSIOLOGICAL ZOOLOGY.—A comparative study of general functions in different groups of animals. Lectures, laboratory, and individual projects. I, (3 or 4). *Prerequisite*: Senior standing; three semesters of zoology. Elementary physiology recommended. Assistant Professor PROSSER.
42. CELLULAR PHYSIOLOGY.—A physico-chemical analysis of cellular phenomena common to most living organisms. Lectures, discussions, and laboratory. II, (4). *Prerequisite*: One year of zoology; one year of chemistry; senior standing. Assistant Professor PROSSER.
51. ESSENTIALS OF ZOOLOGY.—A survey of the animal kingdom and zoological principles. For students whose major is in other departments only. Lecture, readings, and laboratory. I, (4). This course may be elected for 3 hours credit by students who can attend classes only on Saturdays. *Prerequisite*: Senior standing; ten hours of any laboratory science. Not open to students who have credit for Zoology 1 or 14. Associate Professor THOMAS.
52. ESSENTIALS OF ZOOLOGY (CONTINUED).—For students whose major is in other departments only. II, (4). This course may be elected for 3 hours credit by students who can attend classes only on Saturdays. *Prerequisite*: Zoology 51, or senior standing and consent of instructor. Not open to students who have credit for Zoology 1, 2, or 14. Associate Professor THOMAS.

Courses for Graduates

NOTE.—Graduate students who choose zoology as a major must have had at least two years of undergraduate work in zoology, except that under special circumstances advanced courses in closely allied subjects may be accepted in place of the fourth semester of zoology. Graduate students in other departments who choose zoology as a minor must have had at least one year of undergraduate work in zoology.

A reading knowledge of German and French is indispensable for graduate study in zoology, and familiarity with Latin and Greek is of great advantage.

Graduate students whose major is zoology are strongly advised to study at least one summer at a marine biological station. Every candidate for the Ph.D. degree in zoology is required to furnish evidence of having completed satisfactorily at least six weeks of work at an approved station.

Although no special degree in wildlife management is offered, students may prepare themselves for that type of work by selecting courses from the following list: Zoology 11, 17, 18, 19, 26, 31, 109, 110, 111, 131, and research courses. Such students should choose their minors from botany, physiology, entomology, and bacteriology.

- [102. CLASSIFICATION, PHYLOGENY, AND EVOLUTION OF VERTEBRATES.—II, (1 unit). Given in alternate years; not given in 1941-1942. Professor ADAMS.]
103. CYTOLOGY.—Structure and organization of the animal cell. Lectures and laboratory. S and I, (1 unit). Associate Professor ADAMSTONE.
106. ADVANCED VERTEBRATE EMBRYOLOGY.—Historical problems and techniques. Lectures, readings, and laboratory. I, (1 unit). Prerequisite: Zoology 3 or equivalent. Professor SHUMWAY.
107. EXPERIMENTAL VERTEBRATE EMBRYOLOGY.—Modern problems and techniques. Lectures, readings, and laboratory. S, (1 unit). Prerequisite: Zoology 3 or equivalent. Professor SHUMWAY.
- [109. PHYSIOLOGICAL ECOLOGY.—II, ($\frac{1}{2}$ to 1 unit). Given in alternate years; not given in 1941-1942. Professor SHELFORD, Associate Professor KENDEIGH.]
110. CLIMATIC ECOLOGY.—The influence of climatic factors on animal populations. II, ($\frac{1}{2}$ to 1 unit). Given in 1941-1942 and in alternate years. Professor SHELFORD.
111. ADVANCED FIELD ECOLOGY.—I and II, ($\frac{1}{4}$ to 1 unit). Professor SHELFORD.
115. ADVANCED GENETICS.—The gene in heredity, development, variation, and evolution. I, (1 unit). Assistant Professor LUCE.
117. INVERTEBRATE TAXONOMY.—Taxonomy and distribution with special reference to local fauna. Laboratory and field work. II, ($\frac{1}{2}$ to 1 unit). Professor VAN CLEAVE.
118. ADVANCED PROTOZOOLOGY.—Morphological, developmental, and experimental studies. II, (1 unit). Associate Professor KUDO.
120. INDIVIDUAL RESEARCH.—S, I, and II, (1 to 2 units). Arrange. May be taken by students who can attend classes only on Saturdays. Work may be taken in the following fields:
- INVERTEBRATE ZOOLOGY AND PARASITOLOGY.—Professor VAN CLEAVE, Associate Professor THOMAS, Dr. INGLE.
- VERTEBRATE ZOOLOGY.—Professor ADAMS, Assistant Professor HALL.
- VERTEBRATE EMBRYOLOGY.—Professor SHUMWAY, Associate Professor ADAMSTONE.
- GENETICS AND REGENERATION.—Assistant Professor LUCE.
- ANIMAL ECOLOGY, BEHAVIOR, AND WILDLIFE MANAGEMENT.—Professor SHELFORD, Associate Professor KENDEIGH.
- HISTOLOGY AND CYTOLOGY.—Associate Professor ADAMSTONE.
- PROTOZOOLOGY.—Associate Professor KUDO.
- PHYSIOLOGICAL ZOOLOGY.—Assistant Professor PROSSER.
- PHYSIOLOGY OF DEVELOPMENT.—Professor HARTMAN.
131. HELMINTHOLOGY.—II, ($\frac{1}{2}$ to 1 unit). Professor VAN CLEAVE, Associate Professor THOMAS.
144. REPRODUCTION IN ANIMALS.—Special reference to vertebrates. II, ($\frac{1}{2}$ unit). Professor HARTMAN.



COLLEGES IN CHICAGO

THE COLLEGES OF MEDICINE, DENTISTRY, AND PHARMACY of the University of Illinois are located in Chicago, in the Medical and Dental College Laboratories Building, facing on Polk, Wood, and Wolcott Streets. In addition to large laboratories for class work, there are many small, well-equipped laboratories for individual research. The library consists of two large reading rooms with about 70,000 volumes and an extensive list of periodicals.

The Department of Public Welfare of the State of Illinois has constructed a large group of hospitals and institutes adjoining the buildings of the University, and by cooperative agreement these additional facilities for teaching and investigation are available to the College of Medicine. The units now in operation include the Research and Educational Hospital, the Out-Patient Dispensary, the Illinois Surgical Institute for Children, the Neuropsychiatric Institute, and the Institute for Juvenile Research.

The Research and Educational Hospital, with provision for 400 beds, connects directly with the classrooms and laboratories and has been designed for teaching and investigation. The Out-Patient Dispensary, which occupies the main floor, has adequate waiting rooms, suites for all divisions of clinical work, electrocardiographic and hydrotherapeutic units, and rooms for preparing and dispensing drugs. The Dispensary is divided into fourteen departments: admitting clinic, medicine, surgery, urology, obstetrics, gynecology, pediatrics, orthopaedics, otolaryngology, dermatology, ophthalmology, neurology, psychiatry, and radiology. At present the number of treatments is limited to about 170,000 a year.

Affiliation with Rush Medical School and with Presbyterian Hospital in 1941 increased greatly the clinical facilities and staff of the College of Medicine. Active teaching is also being conducted in the Cook County Hospital, the Municipal Contagious Hospital, the Augustana Hospital, and the St. Luke's Hospital. The Chicago Board of Health gives facilities for the study of public health problems, and some students are constantly in attendance at their various clinics. Except in the above cases, students do not need to leave the campus for their clinical work.

The social and recreational activities of students are centered in the Chicago Illini Union Building, which includes a gymnasium, lounge, meeting rooms, cafeteria, and dining room. Intramural sports under a trained director are encouraged, and facilities and equipment are available for soft ball, touch football, horseshoes, tennis, archery, wrestling, fencing, badminton, basketball, handball, and ping pong. Arrangements have been made with the nearby Y.M.C.A. and Y.W.C.A. for use of their swimming pools. In the winter, the cement tennis courts are flooded to provide for ice skating.

The students have also had a large musical organization for a number of years. Numerous formal and informal concerts have been given by the concert orchestra, the dance orchestra, and the men's glee club. All students are invited to try out for these activities.

Announcement of the Quarter System

Beginning in June, 1942, the Colleges of Medicine, Dentistry, and Pharmacy will operate on the quarter system instead of the semester system. Dates for the summer, fall, winter, and spring quarters are shown in the calendar on pages 4 and 5.

The College of Medicine

1853 West Polk Street, Chicago

THE COLLEGE OF MEDICINE WAS ESTABLISHED IN 1881 AS A proprietary school, the College of Physicians and Surgeons of Chicago. It first became affiliated with the University of Illinois in 1897, the name was officially changed in 1900 to the College of Medicine of the University of Illinois, and in 1913 all the property and the stock of the old institution were transferred to the University.

For the *faculty* of the College of Medicine, see page 46; for *admission*, see pages 83 and 85; for *honors*, see page 90; for *fees*, see pages 110 and 111; for *buildings*, see page 343.

Courses Offered at Urbana

Attention is called to the fact that the University at Urbana offers the student his choice of the following combinations:

(1) *An eight-year curriculum*—three years in the College of Liberal Arts and Sciences at Urbana, followed by five years in the College of Medicine in Chicago. Students taking this course are permitted, at the end of their first year in the College of Medicine, to transfer credits in the medical sciences to complete the requirements for graduation of the College of Liberal Arts and Sciences, and receive the degree of Bachelor of Arts or Bachelor of Science. On completion of the first two years in the College of Medicine, students may receive the degree of Bachelor of Science in Medicine, and on the completion of the remaining two years in the College of Medicine and the interne year they receive the degree of Doctor of Medicine.

(2) *A nine-year curriculum*—four years in the College of Liberal Arts and Sciences at Urbana, leading to the degree of Bachelor of Arts or Bachelor of Science, followed by five years in the College of Medicine in Chicago, leading to the degree of Doctor of Medicine.

Advanced Standing

Because of the limitations of space, the membership of each class is strictly limited. Applications for admission with advanced standing to any class will not be considered until vacancies are certain to occur. In case there are vacancies to be filled preference will be given to those applicants who are residents of Illinois and who present the strongest records. In general, the administration can not determine definitely whether there will be vacancies, or the number of vacancies, until the day of registration. No student who is on probation at, or who has been dropped for any reason from, a college of medicine will be considered for admission.

Requirements for Graduation

For the Bachelor of Science Degree.—A student must have secured passing grades in all the courses of the first two years in the College of Medicine and have earned grades of 75 per cent ("C") in at least three-fourths of the total hours in the courses of these two years.

For the Certificate in Medicine or the Bachelor of Medicine Degree.—On the completion of four years in attendance at an approved medical school, of which at least the last year must have been at the University of Illinois, the completion of the prescribed curriculum, and the passing of the comprehensive examinations required at the end of the fourth year, the student is awarded a Certificate in Medicine, or if he wishes to pay the additional fee of \$10.00, he may elect to take the degree of Bachelor of Medicine.

For the Doctor of Medicine Degree.—To receive the degree of Doctor of Medicine, the student, after having qualified for the Certificate in Medicine (see preceding statement), must complete satisfactorily a course of not less than twelve months duration in a hospital approved by the University of Illinois,¹ or a year of research work

¹See Medical Practice Act of the State of Illinois, Senate Bill No. 439, approved June 30, 1923.

acceptable to the University. He must also have shown evidence of good moral character and have paid all indebtedness to the University.

Plan of Instruction

The program of the student during his five years in the College of Medicine is arranged according to the following plan:

During the first two years the work is confined mainly to the fundamental sciences, and the time of the student is largely spent in the laboratory. During the first year he studies anatomy, histology, embryology, neurology, chemistry, and physiology. In the second year the study of physiology is continued, and in addition the student takes up bacteriology, pathology, laboratory diagnosis, pharmacology, physical diagnosis, and hygiene.

Throughout the first two years there is definite correlation between the clinical and the pre-clinical courses. A regular schedule of lectures by clinical instructors is followed in the courses in anatomy, physiology, and physiological chemistry, to give the student an understanding of the practical applications of the fundamentals which he is studying. An organized program of study in psycho-biology is followed throughout the four years.

During the third and fourth years the time is devoted to the various clinical branches, emphasis being given to practical instruction in dispensary and hospital clinics. In the dispensary the student examines the cases personally under the guidance of instructors. He is required to make laboratory examinations pertaining to his own cases. Such examinations as the Wassermann reaction are made by the instructors in the laboratory, but the student has opportunity to follow and repeat these and to learn the technique involved.

Throughout the third year emphasis is laid on the acquisition of a thorough knowledge of clinical problems. There are didactic quiz courses in surgery, medicine, pediatrics, obstetrics, urology, orthopaedics, and otolaryngology. In addition to these didactic courses the students attend clinics in each field and spend a large amount of time in the dispensaries (surgery, obstetrics, and orthopaedics). They also spend a minimum of three hours per day for eight weeks in the wards of the Research and Educational Hospital and the Cook County Hospital, learning the fundamentals of diagnosis and treatment.

In the fourth year the class is divided into two sections; the students in each section attend clinics and lectures during one semester and work in dispensaries and laboratories and on clinical clerkships during the other semester. Each student is required to spend two full weeks, living in quarters specified by the University, on call for twenty-four hours per day for the obstetrical out-patient service. During this clerkship two students are called for each delivery in the Research and Educational Hospital and to attend each delivery supervised through the out-patient service.

All students have experience in the following dispensaries in the fourth year: dermatology, gynecology, medicine, neurology, ophthalmology, otolaryngology, pediatrics, radiology, and urology. They also work in the general "Admitting Clinic" of the Research and Educational Hospital and spend three weeks in the laboratory, making the common practical tests for dispensary patients. Each student serves a one-week clerkship in the Municipal Contagious Hospital, observing and studying the common contagious diseases. Clerkships are also conducted in the Orthopaedic and Psychiatric Institutes. There is also a four-week surgical clerkship including individual work in wards and operating rooms.

The examinations at the end of the second and fourth years are of a comprehensive nature and may be either written or oral, or both.

The fifth year consists of twelve months of interne service in a hospital approved by the University. During the fourth year the students apply to the hospitals in which they wish to serve as internes and, if successful, sign contracts for the service desired. Research work may be substituted for the hospital work of the fifth year.

Students are prohibited from doing work that interferes in any way with the fulfillment of the requirements of the curriculum. Unofficial clinical work may not be substituted for the requirements of the curriculum.

Significance of Grades.—The percentage system of grading is used, and 70% is the passing grade. Where it is necessary to translate percentage to literal grades the following values are used: "A," 92 to 100%; "B," 85 to 91%; "C," 75 to 84%; "D," 70 to 74%.

SUMMARY OF CLOCK HOURS IN THE COLLEGE OF MEDICINE
First and Second Years

Subjects	First Semester		Second Semester		Total
	Didactic	Laboratory	Didactic	Laboratory	
FIRST YEAR					
Anatomy, Gross.....	40	128	40	112	320
Histology.....	24	72	12	36	144
Embryology.....	24	48	72
Neurology.....	24	48	72
Physiological Chemistry.....	48	48	48	48	192
Physiology.....	64	48	112
Psychiatry.....	16	16
<i>Total</i>	152	296	188	292	928
SECOND YEAR					
Bacteriology.....	48	96	144
Hygiene.....	32	..	32
Medicine.....	16	16
Physical Diagnosis.....	16	32	16	32	96
Pathology, General.....	48	32	96	96	272
Pathology, Clinical.....	48	80	128
Pharmacology.....	32	96	48	32	208
Physiology.....	80	96	176
Psychiatry.....	16	..	16
Surgery.....	16	..	16
<i>Total</i>	240	352	272	240	1,104

Third and Fourth Years

Subjects	Total Hours	
	Third Year	Fourth Year
Anatomy, Topographic.....	..	64
Anaesthesia.....	12	.. ¹
Autopsies and Pathology.....	210	..
Criminology.....	34	..
Dermatology.....	36	46
Gynecology.....	..	262
Hygiene and Public Health.....	12	12
Jurisprudence.....	..	24
Medicine.....	332	270
Neurology and Neuro-Surgery.....	24	84
Obstetrics ²	140	.. ³
Ophthalmology.....	..	46
Orthopaedics.....	68	10
Otolaryngology.....	48	58
Pediatrics.....	186	223
Psychiatry.....	68	59
Radiology.....	..	46
Surgery.....	330	168
Therapeutics.....	24	..
Urology.....	24	22
<i>Total</i>	1,548	1,394

¹Included in Surgery.

²Each student has also two weeks full time out-patient clerkship.

³Included in Gynecology.

Scholarships and Loan Funds

Rea Scholarships.—The annual income from a fund established in 1899 by the will of Dr. Robert Laughlin Rea is used for four scholarships, awarded by a committee of the faculty, to help pay the tuition fees of needy students in the College of Medicine. First-year students are not eligible.

Shnitzer Memorial Scholarship.—In memory of Theodore B. Shnitzer, a student who died in his first year in the College of Medicine, a scholarship of \$100 has been available annually since 1936. It is awarded by a committee of the faculty to a needy Jewish student who ranks in the upper half of his class and who has completed at least one year in the College of Medicine.

Williamson Memorial Scholarship.—Members of the faculty and other friends of the late Professor Charles Spencer Williamson, for many years Head of the Department of Medicine, have established an endowment fund, the income from which is used annually as a scholarship for a capable and needy student, either graduate or undergraduate. The award each year is made by the Dean of the College of Medicine and the Head of the Department of Medicine.

(For circulars giving more detailed information concerning scholarships, apply to the Registrar of the University, Urbana.)

Loan Funds.—A number of loan funds have been established for the benefit of worthy students who are in need of financial aid in order to finish their courses in the University. For more detailed information, apply to the Dean's office.

Lectureships

World War Memorial Lectureship.—In commemoration of members of the faculty, alumni, and students who lost their lives during the World War, the faculty, alumni, and students of the College of Medicine have established a fund to support a Memorial Lectureship. At least one lecture is delivered annually by a prominent educator on a subject of general medical interest.

Gehrmann Lectureship.—In 1924, in accordance with the will of Mrs. Albertina Gehrmann, widow of Dr. Adolph Gehrmann, for many years Professor of Bacteriology and Hygiene in the College of Medicine, the sum of \$10,000 was given for the support of an annual lectureship in memory of Dr. Gehrmann.

Bacon Lectureship.—In 1927, when Dr. Charles S. Bacon, on reaching the retiring age, was made Professor of Obstetrics, *Emeritus*, members of the faculty and friends of Dr. Bacon contributed the sum of \$5,000 to found the Charles S. Bacon Lectureship in Obstetrics. The income from this fund is used to defray expenses of lectures given each year at the College of Medicine.

Sachs Residency.—In 1930 the Chicago Tuberculosis Institute established in the College of Medicine the Theodore B. Sachs Residency in the field of tuberculosis and allied diseases.

Hedblom Lectureship.—In 1938 the Phi Beta Pi medical fraternity contributed a fund to establish an annual lectureship in honor of Dr. Carl Hedblom, who until his death was Professor of Surgery and Head of the Department. Dr. Hedblom had an international reputation in the field of chest surgery.

Prizes

Alpha Omega Alpha Membership Awards.—Third-year and fourth-year medical students whose grades rank them in the highest one-sixth of their class are awarded membership in Alpha Omega Alpha, international honorary medical fraternity.

Beaumont Memorial Prize.—The late Dr. Frank Smithies, of Chicago, endowed an annual prize in memory of William Beaumont, the famous surgeon of the nineteenth century. The prize is awarded by a committee to the student or faculty member of the College of Medicine who submits the best original work on diseases of the alimentary tract.

Deuss Memorial Prize.—A prize of \$100, established by Dr. and Mrs. H. O. Deuss as a memorial to their son James Burkett Deuss, is given in alternate years for the best contribution in the field of allergy by any registered student or member of the faculty of the College of Medicine.

COURSES OFFERED IN THE COLLEGE OF MEDICINE

NOTE: The following list of courses is in alphabetic order of departments. Names of staff members in each department are listed by rank and by seniority of appointment within each rank, except the head of the department who is listed first. The courses offered in each department are listed numerically. In the description of each course the roman numerals I and II indicate the first and second semesters, 1941-1942, and the periods of time required each week apply to the whole semester unless the number of weeks is stated. Credit is calculated in clock hours except in courses for graduate students which show the units of credit in parenthesis.

Announcement for 1942-1943: Beginning in June, 1942, the College of Medicine will operate on the quarter system (see calendar on pages 4 and 5), and the courses here described for the two semesters of the year 1941-1942 will be rearranged for the summer, fall, winter, and spring quarters.

ANATOMY

Professors: KAMPMEIER (Head of the Department), VON BONIN, ZIMMERMANN.

Associate Professors: COOPER, JORANSON, WEBB, SIMER.

Assistant Professors: ZECHEL, KREHBIEL.

Instructors: STEIN,¹ FISCH, FOURNARAKIS, BURROWS, GLASSMAN, REYNOLDS.

Assistants: WHITE (Emerita), PRIBBLE, SHALLA.

Cooperating: Professor A. HARTUNG, Dr. C. O. G. ALMQUIST, Dr. H. L. MISHKIN, Dr. M. G. FLANNERY, Dr. D. H. WAGNER,¹ Dr. P. THOREK, Dr. T. F. REUTHER, Dr. C. IRENEUS, JR.

Required Courses—First Year

- 1-4. HUMAN ANATOMY.—To insure greater correlation and unity in presentation of the subject matter, the following major divisions are merged into a single course extending continuously throughout both semesters. Credit toward graduation is not allowed for either semester separately. The total time, 608 hours, is apportioned approximately as follows: histology, 144 hours; embryology, 72 hours; regional and systematic anatomy, 288 hours; neurology, 72 hours. One hour each week during the two semesters (32 hours total for the year) is set aside for introductory clinical demonstrations, presented by selected members of the several clinical departments, and designed to illustrate the application of anatomical knowledge in medical and surgical practice. Of the 336 anatomical hours in the first semester, and 272 in the second, approximately three-fourths of the time is given to laboratory work, and the remaining one-fourth to lectures, demonstrations, and quizzes. Professors KAMPMEIER, VON BONIN, and ZIMMERMANN, Associate Professor COOPER, WEBB, and SIMER, Assistant Professor KREHBIEL.

Required Courses—Fourth Year

30. TOPOGRAPHICAL ANATOMY.—Redissection of the body, stressing the topography and relations of the various regions and organs, as displayed by incisions, window dissections, and transections; intimate correlation of subject matter with clinical conditions and procedure. Three 1-hour periods each week. I and II. Assistant Professor ZECHEL, Dr. REYNOLDS, and others.

Elective Courses

50. MICROSCOPICAL TECHNIC.—Preparation of tissues for study; methods of maceration, decalcification, injection, corrosion, preservation, fixation, embedding, sectioning, staining, clearing, mounting, etc. One 2-hour period each week. I and II. Registration limited. Professor KAMPMEIER, Assistant Professor KREHBIEL, and others.

¹On leave of absence for military service.

51. ANATOMY OF FETUS AND CHILD.—Dissection of the fetus; consideration of problems of growth during prenatal and postnatal periods of life. Two 2-hour periods each week. I and II. Registration limited. Professor ZIMMERMANN.
52. COMPARATIVE NEUROLOGY.—A comparative study of the morphology of the central nervous system, particularly of those animals in the phylogenetic line leading to man; a consideration also of related problems in comparative embryology, physiology, and psychology in their bearing on clinical neurology. Two 1-hour periods each week. I. Professor VON BONIN.
53. PREPARATIONS FOR ANATOMICAL MUSEUM.—The creation of special dissections, reconstructions, models, and demonstration specimens for the anatomical teaching collection, requiring skill, ingenuity, neatness, and accuracy in execution. Two 2-hour periods each week. I and II. Limited to two or three qualified students. Professor KAMPMEIER, Associate Professor COOPER, and others.
54. PHYSICAL ANTHROPOLOGY.—Phylogeny of human races; anthropometry of living and skeletal material; anthropogeography; racial physiology and pathology; growth of populations and racial distributions of modern man; social anthropology; racial psychology and eugenics. Two 2-hour periods each week. I. Professor VON BONIN.
80. DISSECTION.—In this course opportunity is given for a complete redissection of the human body during the summer months. The course can not be taken for credit, and is open only to students of the second to the fifth year, inclusive. The course provides for no formal instruction, but strict supervision is maintained to ensure the proper use of the material. Four students are assigned to a body. The department reserves the right to limit, when necessary, the total number of students taking the course. Every student wishing to enroll must apply personally to the head of the department before approval may be given. The fee for each student is \$25. The duration of the course is three months, beginning in the middle of June.
- SEMINAR.—Critical reviews of recent anatomical literature; preparation of bibliographies and of scientific papers for publication; presentation and discussion of the results of investigations.

Special Courses for Physicians

90. DISSECTION.—This course for physicians and surgeons provides for complete or partial dissection of the human cadaver. Two students will be assigned to each cadaver. The number of applicants taken is limited, depending on the material and the laboratory space available. Special instruction is given only if four or more persons are taking the course at the same time, and if they arrange for such instruction. For fees, see page 111. *Note:* Physicians and surgeons who are members of the staff of the College of Medicine have the privilege of dissection in the Department of Anatomy after payment of a fee covering the cost of the material. Professor KAMPMEIER, Associate Professor COOPER.

Courses for Graduate Students

101. ADVANCED ANATOMY.—The work may take the direction either of macroscopic or of microscopic anatomy, or both, according to the student's major problem: in macroscopic anatomy, a detailed redissection of the human body, or any of its parts; in microscopic anatomy (embryology, cytology, histology, etc.), a consideration of morphological changes in the organism which are directly correlated with normal processes, such as reproduction, differentiation, nutrition, growth, variation, regulation, regeneration, activity, secretion, rest, fatigue, senility. (Work in the laboratory for tissue culture in association with Associate Professor SIMER and Assistant Professor ZECHEL.) Course designed for students choosing anatomy as a minor, and for students preparing for individual research in anatomy. (1 to 2 units). Professors KAMPMEIER, VON BONIN, and ZIMMERMANN, Associate Professors WEBB and SIMER.
103. INDIVIDUAL RESEARCH.—In embryology, cytology and histology, neurology, anthropology and biometrics, experimental morphology, functional and applied anatomy. (1 to 3 units). Professors KAMPMEIER, VON BONIN, and ZIMMERMANN, Associate Professors WEBB and SIMER.

CRIMINOLOGY, SOCIAL HYGIENE, AND MEDICAL JURISPRUDENCE

Professors: SCHROEDER (Head of the Department), YARROS (Emerita).

Associate Professors: BROWN, MOHR, FRENCH.

Assistant Professors: BARRICK, GITELSON, FALSTEIN, A. M. JOHNSON.

Associates: WEINFELD.

Lecturers: WORTHINGTON, BRANDON, Y. S. JOHNSON.

Instructors: SUKOV, PERCE.

Assistants: HORA.

Cooperating: Professor F. J. GERTY, Assistant Professor S. A. SZUREK,
Dr. C. W. DARROW, Dr. BEULAH C. BOSSELMAN.

NOTE: The study of the emotional and behavior problems of children began in the United States with the work of Dr. William Healy in the Juvenile Court of Cook County, with the early emphasis on the prevention of delinquency. For this historical reason the courses in child psychiatry were developed and have remained in this Department. In cooperation with the Department of Psychiatry, it presents as its major curriculum, courses in the pathology, etiology, and treatment of the psychiatric problems of childhood and adolescence, including also those problems which because of their social characteristics are classified as delinquency. Attention is given to the biological and social factors operating in the disturbances of juvenile behavior, and the symptomatology is described and discussed.

The Department concerns itself also with the clinical and administrative problems of juvenile and adult criminality, the legal implications of medicine and medical ethics, the sociological problems which surround medical cases and which are a part of the physician's responsibility to the family and to the community.

Required Courses—First Year

1. THE BIOLOGIC BASIS OF PERSONALITY.—Same as Psychiatry 1. One hour each week for eight weeks. I. Professor GERTY, Assistant Professor SZUREK.

Required Courses—Second Year

5. HUMAN BEHAVIOR.—Same as Psychiatry 5. One hour each week. II. Professor SCHROEDER, Assistant Professor GITELSON.

Required Courses—Third Year

- 10a. DISORDERS OF BEHAVIOR IN CHILDREN AND ADULTS.—Same as Psychiatry 10. Two 1-hour periods each week. I. Assistant Professors SZUREK and JOHNSON, Dr. BOSSELMAN.
- 10b. CRIMINOLOGY.—Study of the personality of offenders against the law, with special reference to the aspects of crime. One hour each week. II. Professor SCHROEDER and others.

Required Courses—Fourth Year

50. MEDICAL JURISPRUDENCE.—One hour each week for eight weeks. I. Mrs. JOHNSON.
51. SUPERVISED CASE STUDY AND CONFERENCE ON DISPENSARY PATIENTS IN PEDIATRIC DISPENSARY.—Same as Pediatrics 51. Correlation of personality makeup and intelligence with disease process. Research and Educational Hospital. One 2-hour period each week for two weeks. I and II. Dr. WEINFELD, Mrs. PERCE, and members of the dispensary staff.
55. MEDICAL SOCIOLOGY.—General outline of social services which form a part of the general practice of medicine. One hour each week for eight weeks. II. Professor SCHROEDER.
56. DISPENSARY IN CHILD PSYCHIATRY.—In groups of three, four, or five, students are given an opportunity to observe and put into practice the methods of examination and investigation dealt with in child psychiatry and in forensic psychiatry. Additional emphasis is placed on dealing with parents and their problems as they

affect the child. The fields of psychiatric social service, psychology, and recreational therapy are covered insofar as they are utilized by the psychiatrist in his total evaluation of the child's problems, and the importance of psychosomatic relationships is emphasized through correlation of the physical and psychological findings. Five 2-hour periods for one week in the clinic. I and II. Dr. FALSTEIN and others.

Elective Courses—Fourth Year

70. EMOTIONAL DISTURBANCES OF INFANCY AND CHILDHOOD.—Same as Pediatrics 70. Symptoms, prophylaxis, and treatment. Case presentations and discussions. One hour each week for the first eight weeks. II. Open only to students who have taken the required courses of the second and third years, or by arrangement with the instructor. Associate Professor MOHR.
71. EMOTIONAL DISTURBANCES OF ADOLESCENCE.—Normal and pathological phenomena in the personality of the pubertal and post-pubertal child. Case presentations and discussions. One hour each week for the second eight weeks. II. *Prerequisite*: Criminology, Social Hygiene, and Medical Jurisprudence 70. Open only to students who have taken the required courses of the second and third years, or by arrangement with the instructor. Assistant Professor JOHNSON.
- 72a. JUVENILE DELINQUENCY.—Historical discussion of the theories of delinquency and a consideration of the contemporary diagnostic, therapeutic, and administrative factors. One hour each week for eight weeks. I. Dr. HORA.
- 72b. ADULT DELINQUENCY.—Individualization in treatment of adult offenders. A study of personality and the determinants of deviations in behavior with respect to the relationships within the situation of the individual. Synthesis is attempted through a system of classification according to personality type, etiology, prognosis, and the indicated therapy. One hour each week. I. Assistant Professor BARRICK.
73. CRIMINAL IDENTIFICATION.—Application of physical structure and functions in identification of criminals. One hour each week for eight weeks. I.
74. HOSPITAL ORGANIZATION AND ADMINISTRATION.—One hour each week for eight weeks. I. Dr. WORTHINGTON.
75. INTRODUCTION TO PUBLIC WELFARE ADMINISTRATION.—One hour each week for eight weeks. I. Mr. BRANDON.
76. PSYCHOLOGY OF NEUROTIC BEHAVIOR.—Discussion of the dynamics of disturbances in the functioning of the personality as illustrated in case histories. One hour each week. II. Associate Professor FRENCH and others.

Special Courses for Physicians

90. LECTURES AND CONFERENCES.—The treatment of behavior problems in children may be a function of the pediatrician and the general practitioner. This course is designed to meet the needs of the physician in the recognition and treatment of such problems. The course will consist of an organized program of case presentations followed by discussions dealing with behavior disorders as a symptom of organic disease, the recognition and management of mental deficiency, problems of habit training (bed-wetting, anorexia, etc.), behavior disorders due to unhealthy parent-child relationships, and delinquency. Eight evening meetings. Hours to be arranged. For fees, see page 111.
- 90a. CLINICAL COURSE.—Analysis and treatment of behavior problems in children under supervision in the clinic of the Institute for Juvenile Research. *Prerequisite or concurrent*: Criminology, Social Hygiene, and Medical Jurisprudence 90. Duration, four months. Six hours weekly to be arranged. For fees, see page 111.

Courses for Graduate Students

101. RESEARCH IN JUVENILE BEHAVIOR.—(1 to 3 units). Professor SCHROEDER.
102. ADVANCED WORK IN JUVENILE BEHAVIOR.—(1 to 3 units). Professor SCHROEDER.
103. SPECIAL ABILITIES AND DISABILITIES.—(1 or 2 units). Associate Professor BROWN.
104. PSYCHOLOGICAL TESTS.—(1 or 2 units). Associate Professor BROWN.
105. PSYCHOLOGY OF BEHAVIOR PROBLEMS.—(1 or 2 units). Associate Professor BROWN.
106. FIELD WORK IN CRIMINOLOGY.—(1 to 3 units). Professor SCHROEDER.

DERMATOLOGY

Professors: SENEAR (Head of the Department), ORMSBY.

Associate Professors: WIEN, CORNBLEET, WEBER, MITCHELL.

Assistant Professors: CARO, PERLSTEIN, EBERT, FINNERUD.

Associates: FORD, SCHORR, SHELLOW, TOBIN, WEBSTER.

Instructors: GRIFFITH,¹ ROLL, HECHT, NEUHAUSER, WAISMAN, WALSH, D. V. OMENS, SKOLNIK.

Assistants: LEAF,² H. D. OMENS, SCULL, SLEPYAN, WEICHELBAUM.

Cooperating: Professor A. BACHEM.

Required Courses—Third Year

10. DIDACTIC LECTURES ON DERMATOLOGY AND SYPHILIS.—Lectures, lantern slides, and demonstrations. One hour each week. Continuous through I and II. Professor SENEAR, Associate Professors WIEN and CORNBLEET, Assistant Professor CARO.

Required Courses—Fourth Year

50. CLINIC.—Case demonstrations with patients from Research and Educational and Cook County Hospitals. One hour each week. Continuous through I and II. Professor SENEAR, Associate Professor CORNBLEET.
51. DISPENSARY.—Including instruction in radiology. Six 2-hour periods for one week. I and II. Professors SENEAR and BACHEM, and others.

Courses for Graduate Students

101. RESEARCH IN DERMATOLOGY.—(1 to 3 units). Professor SENEAR.

LARYNGOLOGY, RHINOLOGY, AND OTOTOLOGY

Professors: LEDERER (Head of the Department), PIERCE (Emeritus), HAGENS, HAYDEN, G. E. SHAMBAUGH (Emeritus).

Associate Professors: BECK (Emeritus), BRUNNER, CURRY, G. E. SHAMBAUGH, JR.³

Assistant Professors: J. J. THEOBALD, W. H. THEOBALD, SHAPIRO, CAMPBELL,¹ CHAINSKI, DOUGHERTY, SCOTT, VAN ALYEA, WALLNER, WATKINS, WOJNIAK.

Associates: LIVINGSTON, BREDLAU, FOX, SPIESMAN, HOLINGER, FABRICANT, FRIEDBERG.

Instructors: COOMBS, HARNED, MORWITZ, BLUMKLOTZ, ANDREWS, SCHOOLMAN,¹ SNITMAN, DINOLT, SAVITT, WALL.

Assistants: LEWY,¹ FEINBERG, BECKER, VAN ATTA.

NOTE: The required courses in otolaryngology are so arranged that didactic instruction precedes the practical application of the specialty, at all times stressing its relation to general medicine. In the third year the student is given fundamental instruction in the basic principles by means of formal lectures, augmented by informal conferences in small groups. In the fourth year he is given an opportunity to apply the principles of diagnosis and treatment in the out-patient department by means of clinics designed to present the more common types of otolaryngologic affections and in dispensary service wherein he is taught individually and directly from patient contact.

Required Courses—Third Year

10. EAR, NOSE, AND ACCESSORY SINUSES.—Surgical anatomy, physiology, pathology, and treatment. One hour each week. I. Professor LEDERER, Dr. SNITMAN.
11. MOUTH, PHARYNX, and LARYNX.—Surgical anatomy, applied pathology, and treatment. One hour each week. II. Professor LEDERER, Dr. SNITMAN, Dr. HOLINGER.
12. CONFERENCE.—General survey of the field through the medium of quiz groups. One hour each week. I and II. Dr. MORWITZ, Dr. SPIESMAN, Dr. WALL, Dr. BECKER.

¹On leave of absence for military service.

²On leave of absence from December 1, 1941, to August 31, 1942.

³Resignation effective February 1, 1942.

Required Courses—Fourth Year

50. **CLINICAL OTOLARYNGOLOGY.**—Cases of interest are presented to illustrate the practical points in diagnosis. Indications for treatment and operation are discussed. Research and Educational Hospital. One 2-hour period each week for eight weeks. I. One hour each week for sixteen weeks. II. Professor LEDERER, Dr. SNITMAN.
51. **DISPENSARY.**—Research and Educational Hospital. Six 2-hour periods each week for two weeks. I and II. Professor LEDERER and others.

Elective Courses—Fourth Year

72. **SEMINAR IN OTOLARYNGOLOGY.**—Presentation and discussion of clinical cases; critical review of results of investigations and current literature. Weekly conferences. Professor LEDERER and others.
73. **OTOLARYNGOLOGIC PATHOLOGY.**—Presentation and group study of histology and current pathologic material. Weekly conferences. Associate Professor BRUNNER, Dr. SNITMAN, and others.

Special Courses for Physicians

NOTE: The following courses may be registered for individually or in groups, the time being arranged with the instructors. More hours may be arranged by consent of the instructors. Applicants must be graduates of a Class A medical school and present credentials acceptable to the head of the department. For fees, see page 111.

90. **POSTGRADUATE BASIC COURSE.**—Provides a full-time basic course of instruction for those intending to prepare themselves for special practice. Duration eight months (may be extended for twelve months by adding a four-month period of clinical work), 9:00 a.m. to 4:00 p.m. Registration third Monday in September and January.
- (a) **PRINCIPLES OF OTORHINOLARYNGOLOGY.**—Lectures, demonstrations, cadaver dissection, surgical anatomy, dog surgery, physiology, laboratory and photographic technic, histology and pathology, and seminars. Duration four months.
- (b) **PRACTICE OF OTORHINOLARYNGOLOGY.**—Continuance of emphasis on morphology and physiology; study of pathology, diagnosis, and treatment in out-patient department, clinics, and bedside. Duration four months.
- (c) **BRONCHOESOPHAGOGY.**—May be taken separately by accredited specialists on arrangement with the Examiner and Recorder and the Head of the Department. This includes indirect and direct laryngoscopy, bronchoscopy, and esophagoscopy. The work consists of lectures, dog work, and actual experience in the bronchoscopic operating room and out-patient clinics. Duration: didactic and laboratory, three weeks; hospital service, four weeks. Dr. HOLINGER.
- (d) **PLASTIC SURGERY.**—Preparation of moulages, cadaver demonstrations, and lectures.
91. **CLINICAL SPECIALIST COURSE.**—Designed to present standardized methods in diagnosis and the problems of treatment based on the pathological findings of cases in the ambulatory clinics of the Research and Educational Hospital. Taking of case histories, methods of examinations, special anatomy (optional), gross pathology, and indications for treatment and operation are stressed. The work is done for the most part independently under proper supervision and direction. An effort is made to assist specialists in some of the more difficult phases of their clinical work by practical demonstrations. The course extends over a period of four months and for three periods a year. Hours: 10 a.m. to 12 m. and 2 to 4 p.m., six days a week, Professor LEDERER and others.
92. **EXTENSION COURSE.**—Primarily for physicians engaged in general practice. Methods of examination, diagnosis, and the relation of the specialty to general practice. Periods of instruction to be arranged for in groups.

Courses for Graduate Students

101. **RESEARCH IN LARYNGOLOGY, RHINOLOGY, AND OTOTOLOGY.**—Special science work, enabling those so desiring to do productive research in the specialty or to prepare themselves for teaching. (1 to 3 units). Professor LEDERER.

MEDICINE

Professors: KEETON (Head of the Department), TICE (Emeritus), LEWISON, STRAUSS, SLOAN, BROWN, GATEWOOD, HERRICK (Emeritus), IRONS, W. E. POST, WOODYATT.

Associate Professors: CHAUVET, MOORE (Emeritus), J. MEYER, B. GOLDBERG, FREILICH, PERLSTEIN, LUSK, FOLEY, ARKIN, CAMPBELL, FORAN, HIBBS, KELLY, Y. N. LEVINSON, McNALLY, MILLER, PERNOKIS, PORTIS, SHEAFF, THOMAS, THOMPSON, TRIMMER, WALSH.¹

Assistant Professors: WILSON (Emeritus), CIPRIANI, PROPST, VANDER KLOOT, BIRCH, STREICHER, DEUSS, RABENS, DALITSCHE, HICK,¹ RAGINS, L. FELDMAN, LUETH,¹ LIMARZI, ANTHONY, CARTER, EYERLY, FISHBEIN, FREDRICKSON, FREILICH, GRAY, HILKEVITCH, JOHANNESSEN, KNIGHT, LICHTENSTEIN, LUNDY, RINDER, SERBY, SIPPY, STRAUSS, TRAUT, WOOD, WOODRUFF, KOBAK.

Associates: RAPPAPORT, GOLDWASSER, KLEMPNER, BECKER, BOIKAN, AFRE-MOW, HOOD, KENDRICK, STEIGMANN, AMTMAN, JONES, ROBERG, ROSENBLUM, DARLING, AARONSON, BACON, BAIRD, BARTON, BENNETT, BERNSTEIN, BREUHAUS, BROWNSTEIN, BUTLER, DREYER, GARDINER, GETHNER, GOUWENS, HOOVER, KAPLAN, KIRBY, LANG, LEVY, PASSARELLI, PETERSON, SIMA, M. SIMKIN, W. SIMKIN, STUPPY, TAYLOR, TREIGER, TURNER.

Instructors: GOLUB, GROSZ, GURVEY, PEARLMAN, FISCHER, McMILLAN, DORMAN, TIMBLIN, COE, CONLEY, FEINHANDLER, O'MALLEY, RITTER, SHURE, BEDINGER, EHRLICH, OCASEK, PAUL, MONTGOMERY, TATGE, JANSON, ORCUTT,¹ BLATCHFORD, BLIER, DeTRANA, DeYOUNG, DITKOWSKY, ENGLE, FELSHER, FISHERMAN, FRANKEL, GORFINKEL, HENNEMEYER, LOGAN, LOVERDE, MILROY, NECKERMAN, NELSON, J. POST,¹ SCHICK, SINGER, TETREV, TYSELL, WEISBERG, WILLIAMS, PALUMBO,² MOSKO, WALL,³ THOMAS.⁴

Assistants: WILBURN, H. J. LEVINE, EDIDIN, ROTH, SCHWARTZ, A. H. LEVINE, DIMICELI, SLADEK, JOHNSON, CRONHEIM, KLEIMAN, RUBENSTEIN, GOLDYNE, BOHAN, TELSER, PETRAKOS, FOSTER, FRANKOWSKI, KESLER, LARSON, LEFF, LEVIN, MERCHANT, PROUD, BLAHA, COEN, WESSELS, BRUNNER, MARKS,² FLORENCE,² BREBIS, BYFIELD, PETERS, SWISHER.

Cooperating: Professors W. J. R. CAMP and S. A. LEVINSON, Associate Professor I. PILOT, Dr. M. BERG, Dr. I. E. STECK.

NOTE: The student is introduced to medicine through four correlation courses, which are essentially extensions of those begun in the pre-clinical years. Thus in one, the physiological and biochemical laws of nutrition are applied to patients with various diseases; in two others, the physiology of the circulation as it is modified by cardiac failure and the cardiac arrhythmias is considered; and finally the pathological changes in the morphology of the blood are studied.

Through the individual study and examination of patients in the hospital wards and out-patient clinic the student learns the elements of physical diagnosis and the art of history taking. He also learns to recognize the physical findings characteristic of various diseases. In his fourth year he serves as a practicing physician to whom patients come for consultation on their problems.

These basic approaches to medicine are amplified and extended by didactic quiz courses, by lecture and demonstration clinics, and by numerous small clinics covering completely and authoritatively the field of medicine.

Required Courses—Second Year

1. PHYSICAL DIAGNOSIS.—Practical drill on normal subjects. Small sections. Three 1-hour periods each week. II. Professor LEWISON, Associate Professors CHAUVET and FREILICH, Assistant Professor RAGINS, Dr. COE, Dr. AMTMAN, Dr. ROSENBLUM, Dr. RUBENSTEIN, Dr. TELSER, Dr. COEN, Dr. EHRLICH, Dr. GOLDYNE, Dr. BOHAN, Dr. BRUNNER, Dr. SHURE.
2. CLINIC.—Lectures and conferences with special reference to diseases of metabolism. One hour each week. I. Professor KEETON.

¹On leave of absence for military service.

²Beginning February 1, 1942.

³Beginning December 1, 1941.

⁴Beginning February 15, 1942.

Required Courses—Third Year

10. **SYSTEMATIC STUDY OF IMPORTANT DISEASES.**—Lecture and quiz. Two 1-hour periods each week. Continuous through I and II. Assistant Professors CIPRIANI, VANDER KLOOT, and DEUSS, Dr. McMILLAN, Dr. PAUL, Dr. DETRANA.
11. **CLINIC.**—Selected topics. Research and Educational Hospital. One hour each week. Continuous through I and II. Assistant Professors BIRCH, STREICHER, and HICK.
12. **CLINIC.**—Selected topics. Cook County Hospital. One hour each week. Continuous through I and II. Associate Professors PILOT, FREILICH, and FOLEY.
13. **CLINIC.**—Selected topics, with special reference to diseases of metabolism. Research and Educational Hospital. One hour each week. II. Professor KEETON.
14. **CLERKSHIPS.**—History taking and physical diagnosis. Cook County, Michael Reese, and Research and Educational Hospitals. Students are directed in their work by the associates of the respective wards. Seventeen hours each week for eight weeks. I and II. Dr. AFREMOW, Dr. STEIGMANN, Dr. DREYER, Dr. PASSARELLI, Dr. BERNSTEIN, Dr. COE, Dr. BEDINGER, Dr. TELSER, Dr. ROSENBLUM, Dr. LEVY, Dr. GOLDYNE, Dr. MARKS.
15. **CLERKSHIP GUIDANCE.**—Case presentation of patients studied in course 14, before a section of twenty students under the direction of attending men. Cook County and Research and Educational Hospitals. Two 1-hour periods each week for eight weeks. I and II. Professor SLOAN, Associate Professors PILOT, LUSK, and FOLEY, Assistant Professor RAGINS, Dr. AMTMAN.
16. **CLINIC.**—Electrocardiograph and cardiac. Types of cardiac irregularities, mechanism of production, recognition of these and interpretation of electrocardiographs. One-fourth of class. One hour each week for eight weeks. I and II. Associate Professor PERLSTEIN, Assistant Professor FELDMAN.
17. **CLINIC.**—Physiology and pathophysiology of cardiac failure. Mechanics of circulation, clinical methods available for study, cardiac failure (right and left heart), and cardiac edema. One-fourth of class. One hour each week for eight weeks. I and II. Associate Professor FOLEY, Assistant Professor HICK, Dr. MONTGOMERY.
18. **CLINIC.**—Hematology. Research and Educational Hospital. One-tenth of class. One 2-hour period daily for three weeks. I and II. Assistant Professors BIRCH and LIMARZI, Dr. JONES, Dr. PAUL.

Elective Courses—Third Year

30. **DISEASES OF THE LIVER.**—One hour each week. I.
31. **DISEASES OF THE GASTRO-INTESTINAL TRACT.**—Lectures and demonstrations. One hour each week. I. Associate Professor MEYER.
33. **PRINCIPLES OF MEDICINE.**—Review course. One hour each week. I and II. Dr. AFREMOW, Dr. MOSKO.
35. **THE PATIENT AS THE UNIT OF PRACTICE.**—One hour each week. II. Assistant Professor PROPST.

Required Courses—Fourth Year

50. **CLINIC.**—Selected topics with especial attention to differential diagnosis. Research and Educational Hospital. One hour each week. Continuous through I and II. Professor KEETON.
51. **CLINIC.**—Selected topics with especial attention to differential diagnosis. Cook County Hospital. One hour each week. Continuous through I and II. Professor SLOAN, Associate Professors MEYER, LUSK, FOLEY, and PILOT.
52. **CLINIC.**—Diseases in the field of allergy. Research and Educational Hospital. One-eighth of class. One 2-hour period each week for eight weeks. I and II. Dr. TATGE, Dr. RAPPAPORT, and others.
53. **CLINIC.**—Chest and respiratory diseases. Research and Educational and Cook County Hospitals. One-eighth of class. One 2-hour period each week for eight weeks. I and II. Professor SLOAN, Associate Professors FREILICH, LUSK, and GOLDBERG, Assistant Professors LEVINSON, DEUSS, RAGINS, and FELDMAN, Dr. AMTMAN.
54. **CLINIC.**—Gastro-intestinal diseases including liver. Research and Educational and Cook County Hospitals. One-eighth of class. One 2-hour period each week for eight weeks. I and II. Professor SLOAN, Associate Professors MEYER, LUSK, and FOLEY, Assistant Professor STREICHER.

56. CLINIC.—Cardiology. Research and Educational and Cook County Hospitals. One-eighth of class. One 2-hour period each week for eight weeks. I and II. Professor STRAUSS, Associate Professor PERLSTEIN, Dr. BOIKAN.
57. CLINIC.—Cardiology. Research and Educational and Cook County Hospitals. One-eighth of class. One 2-hour period each week for eight weeks. I and II. Assistant Professors VANDER KLOOT, BIRCH, RABENS, HICK, and FELDMAN, Dr. GOLDWASSER.
58. CLINIC.—Kidney and peripheral vascular diseases. Research and Educational and Cook County Hospitals. One-eighth of class. One 2-hour period each week for eight weeks. I and II. Assistant Professors VANDER KLOOT, DALITSCH, HICK, and LUETH, Dr. PASSARELLI.
59. CLINIC.—Therapeutics. Research and Educational Hospital. One 2-hour period each week for eight weeks. I and II. Professors CAMP and SLOAN, Associate Professor FOLEY, Assistant Professor HICK, Dr. ROBERG.
60. CLINICAL LABORATORY.—Familiarity with routine hospital laboratory procedure is stressed. Five 2-hour periods each week for three weeks. I and II. Dr. HOOD, Dr. KENDRICK, and members of the dispensary staff.
61. ADMITTING CLINIC.—Research and Educational Hospital. Six 2-hour periods each week for two weeks. I and II. Dr. BECKER, Dr. ORCUTT, and members of the dispensary staff.
62. DISPENSARY.—Training in the practice of medicine; physical examination, history taking, and diagnosis. Research and Educational Hospital. Three hours daily for four weeks. I and II. Dr. ROBERG, Dr. DARLING, and members of the dispensary staff.
- CLERKSHIPS.—Presbyterian and Cook County Hospitals. Twenty-eight hours per week for four weeks. I and II. Associate Professor CAMPBELL, Assistant Professor WOOD, Dr. BARTON, Dr. BENNETT, Dr. FISHMAN, Dr. LEVY, Dr. LOGAN, Dr. WEISBERG.
- ASSIGNED READINGS.—One hour each week. Continuous through I and II. Assistant Professors HICK and LIMARZI, Dr. MONTGOMERY, Dr. TEKER, Dr. FISCHER, Dr. BOHAN.

Elective Courses—Fourth Year

70. DISEASES OF THE GASTRO-INTESTINAL TRACT.—Lectures and demonstrations. One hour each week. II. Associate Professor MEYER.
71. LIFE INSURANCE MEDICINE AND THE EXAMINER.—One hour each week. II. Assistant Professor PROPST.
72. CLINICAL PARASITOLOGY.—One 2-hour period each week for eight weeks. I. Limited to eight students. Dr. HOOD.
73. PRINCIPLES OF MEDICINE.—Review course. Two 1-hour periods each week. I. Dr. AFREMOW, Dr. MOSKO.
74. CARDIAC AND CARDIO-VASCULAR DISEASES.—One hour each week. I and II. Professor LEWISON, Assistant Professor FELDMAN, Dr. BOIKAN.
75. DISEASES OF THE CHEST.—One hour each week. II. Assistant Professor RABENS.
76. TUBERCULOSIS.—One hour each week. II. Associate Professor GOLDBERG.
77. DISEASES OF THE ENDOCRINE GLANDS.—One hour each week. I. Dr. LEVY.
79. GASTRO-INTESTINAL DYSFUNCTION.—One hour each week. I. Dr. McMILLAN.
80. DIETETICS.—One hour each week for eight weeks. II. Limited to twelve students. Dr. BECKER.
83. TERTIARY LUES.—One hour each week. I. Dr. DORMAN.
85. HISTORY OF MEDICINE.—One hour each week. I.

Courses for Graduate Students

101. RESEARCH IN MEDICINE.—(1 to 3 units). Professor KEETON, Assistant Professor BIRCH.

MEDICAL ILLUSTRATION

Professor JONES and associates

Elective Courses—Third and Fourth Years

50. MEDICAL ILLUSTRATION.—Beginners' course designed for medical students and graduates who desire to improve their ability to sketch and make graphic

records in their practice and research. The work consists in drawing medical subjects of various kinds from life, making of graphs and charts, lettering, perspective and use of crayon, pen and ink, wash and water color. Principles of medical photography and making of lantern slides, etc. Two 2-hour periods each week. I. Limited to five students. Professor JONES.

Special Courses for Non-Medical Students

90. **MEDICAL ILLUSTRATION.**—Offered for artists who desire to make a profession of scientific illustration in the field of medicine. The length of the course is two years, and students will work in the illustration studios with the staff artists. The first year of work is divided about equally between a course in gross anatomy (during which an entire body is dissected) and work in the studios. Here the student makes detailed drawings of bones and normal organs and studies technique of various media such as wash, crayon, pen and ink, and water color as well as lettering and making of graphs and charts. The work of the second year covers the various phases of illustrative work for publication and teaching in anatomy, surgery, pathology, etc. Design is emphasized and accurate observation is practiced in operating room and autopsy amphitheatre. During the course the students will have ample opportunity to learn the preparation of lay and scientific exhibits. Candidates for the course must present evidence of thorough art training as well as a sound general scholastic record, with work in premedical subjects preferred. Except in unusual cases applications must be made in person. Limited to six students. Hours 9:00 a.m. to 4:00 p.m. Fee for each semester, \$50, plus laboratory fees each semester.

NEUROLOGY AND NEUROLOGICAL SURGERY

Professors: OLDBERG (Head of the Department), HASSIN (Emeritus), BAILEY, BASSOE, FAVILL, HALL (Emeritus).¹

Associate Professors: MACKAY, BUCY, AVERY, VERBRUGGHEN.

Assistant Professors: DIAMOND (Emeritus), RADZINSKI.

Associates: LICHTENSTEIN, GUSTAFSON, ZEITLIN, HARDT.

Assistants: SALK, BENSON, STEPHENS, TALBOTT, DAVIS,² CAMPBELL, CHENAULT, SPEIGEL.

Cooperating: Assistant Professor D. M. OLKON.

Required Courses—Third Year

10. **FUNDAMENTALS OF NEUROLOGY.**—A correlation of the anatomy, physiology, pathology, and clinical examination of the nervous system. One hour each week. I. Dr. LICHTENSTEIN.
11. **NEUROLOGY CLINIC.**—Systematic lectures and clinical demonstrations of the principal diseases of the nervous system. One hour each week. II. Associate Professors MACKAY and BUCY, Dr. LICHTENSTEIN.

Required Courses—Fourth Year

50. **NEUROLOGY CLINIC.**—Lectures and demonstrations of clinical cases. One hour each week. I and II. Professors BAILEY, HALL, BASSOE, and FAVILL.
52. **NEUROLOGICAL SURGERY.**—Lectures and demonstrations of neurosurgical problems. Twelve weeks for each third of the class. One 2-hour period each week. I and II. Professor OLDBERG.
53. **DISPENSARY.**—Six 2-hour periods each week. Two weeks for each sixteenth of the class. I and II. Entire staff of the department.

Courses for Graduate Students

101. **RESEARCH IN NEUROLOGY, NEUROLOGICAL SURGERY, AND NEUROPATHOLOGY.**—(1 to 3 units). Professors OLDBERG and BAILEY, Associate Professor BUCY.

¹Deceased October 25, 1941.

²Beginning January 1, 1942.

OBSTETRICS AND GYNECOLOGY

Professors: FALLS (Head of the Department), C. S. BACON (Emeritus), BAER, CULBERTSON (Emeritus), HEANEY, HOLMES (Emeritus), KANTER, WEBSTER (Emeritus).

Associate Professors: BROWNE, ALLEN.

Assistant Professors: LANG (Emeritus), HAMMOND, STONE (Emeritus), LASH, NEWBERGER, KOBAK, LIVVENDAHL, BOYSEN, EDWARDS, KLAWANS, PRIEST.

Associates: REZEK, WOLFF, BOLEY, DECOSTA, DRAA, HIBBERT, STULIK, MARYAN.¹

Instructors: A. R. BACON, BLOOMFIELD, McLAUGHLIN, SMITH, ROOS, BERNELL, FREDa, CAREY, BAUM, BOND, LAEMLE, TURNER.

Assistants: WALLHEISER, TETON, ROSSITER, DOBSON, EVANS, SEHRING, HARTNAGEL, HURTER, LOBRAICO.

NOTE: The work of the obstetrical division is aimed to give the student a practical training in the fundamentals of obstetric practice. In the third year he covers systematically the entire subject in a didactic course supplemented by examination of patients in the dispensary. In the fourth year he is thoroughly drilled in prenatal care, birth-room and newborn nursery methods. He is taken into the home and is shown a simple technique for home delivery. He assists at normal deliveries and is taught to give ether anaesthesia to obstetrical cases. Complicated cases are presented clinically, and operations are demonstrated on the manikin and on living patients. Work in the out-patient service and in Research and Educational Hospital is supplemented by ward walks and demonstration of cases in the Cook County Hospital. Clerkships are given at Presbyterian Hospital, including ward rounds, dispensary service, and clinical conferences.

A. OBSTETRICS

Required Courses—Third Year

10. PHYSIOLOGY OF PREGNANCY AND LABOR.—Quizzes and demonstration. Two 1-hour periods each week. I and II. Assistant Professor NEWBERGER, Dr. REZEK, Dr. ROOS, Dr. WOLFF, Dr. FREDa, Dr. BERNELL.
11. PATHOLOGY OF PREGNANCY AND LABOR AND THE PUERPERIUM.—Quizzes and demonstrations. Two 1-hour periods each week. I and II. Assistant Professor NEWBERGER, Dr. WOLFF, Dr. ROOS, Dr. REZEK, Dr. FREDa, Dr. BERNELL.
12. DISPENSARY OUT-CLINIC.—Six 2-hour periods each week for two weeks. I and II. Assistant Professor NEWBERGER, Dr. BLOOMFIELD, Dr. BERNELL, Dr. SMITH, Dr. CAREY, Dr. HIBBERT, Dr. WOLFF, Dr. REZEK, Dr. ROOS, Dr. TETON, Dr. WALLHEISER.
13. WARD WALK.—Six 2-hour periods for two weeks.
14. COOK COUNTY CLERKSHIP.—Each third-year student spends a twenty-four hour period on duty in the obstetrical ward in Cook County Hospital, observing all cases delivered during that time. Students see on the average ten deliveries. Assistant Professor KOBAK and associate.

Required Courses—Fourth Year

50. MANIKIN.—Obstetrical operations demonstrated and opportunity afforded to do the operation on the manikin under supervision and to become thoroughly familiar with the instruments and technic of such operations. Small groups and individual instruction. Two 2-hour periods each week for four weeks. I and II. Associate Professor BROWNE, Assistant Professors HAMMOND, NEWBERGER, and KOBAK.
51. CLINIC.—Demonstration of cases. Research and Educational Hospital. One hour each week. I and II. Professor FALLS.
52. CLERKSHIP.—During the fourth year, two weeks of full-time clerkships are required. Students are housed in a group near the Research and Educational Hospital and are on call night and day. Two students are assigned to each case and are on duty from the time labor starts until the patient is delivered. They are required to keep records of the labors and the post-partum visits. They are occupied in the obstetrical ward of the hospital when not attending out-patient cases, and attend gynecological conferences and operations when practicable.

¹Beginning January 1, 1942.

B. GYNECOLOGY**Required Courses—Fourth Year**

60. **LECTURE AND QUIZ.**—Conferences supplemented by lectures on special topics such as radium and x-ray therapy, sterility and conception, endocrinology, and malignant tumors of the sexual organs. One hour each week. I and II. Professor FALLS, Associate Professor BROWNE, Assistant Professors LIFVENDAHL and LASH, Dr. WOLFF, Dr. REZEK, Dr. ROOS, Dr. BERNELL, Dr. HIBBERT.
62. **CLINIC.**—Demonstration course. Cook County Hospital. Entire class each semester. One hour each week. I and II. Professor FALLS.
63. **DISPENSARY.**—Small groups instructed in history taking and physical examinations; ward rounds in the mornings and dispensary afternoons. Two 2-hour periods five days a week for two weeks. I and II. Assistant Professor LIFVENDAHL, Dr. BLOOMFIELD, Dr. REZEK, Dr. CAREY, Dr. ROOS, Dr. FREDI, Dr. HIBBERT, Dr. WOLFF, Dr. BERNELL, Dr. TETON.
64. **SPECIAL CLINICS AND WARD ROUNDS.**—Venereal, endocrine, pre-cancer, carcinoma, and sterility clinics. Two hours each for two weeks. Dr. BERNELL, Dr. FREDI, Dr. REZEK, Dr. TETON, Dr. ROOS, Dr. WOLFF, Dr. EVANS. Ward rounds by Professor FALLS, Dr. FREDI, Dr. ROOS.
66. **PATHOLOGICAL CONFERENCE.**—Two hours each week for two weeks. Conference in Hospital Laboratory. One hour each week for four weeks demonstration of gross specimens. I and II. Dr. FREDI, Mr. ROSSITER.
67. **COOK COUNTY HOSPITAL CLERKSHIP.**—Ten students daily from 9 a.m. to 4 p.m. for two weeks. They attend ward walks, write histories, examine patients, and are present at five 2-hour operative clinics conducted by Professors FALLS and KANTER, Associate Professor BROWNE, Assistant Professor LASH, and their associates. Two 2-hour periods per week are spent on obstetrical work under the direction of Assistant Professor KOBAK and his associates. Particular stress is laid on the demonstration and examination of puerperal sepsis and infected abortion cases.

Special Courses for Physicians

90. **SPECIALTY PROGRAM.**—Intended to prepare for the examination of the American Board in Obstetrics and Gynecology. Lectures, conferences, and ward walks, together with instruction in birthroom, nursery, and home delivery technique; operative obstetrics taught in manikin courses, and operative cases discussed and studied before and after operation. Enrollment limited. For fees, see page 111.
91. **REFRESHER COURSE FOR PHYSICIANS.**—Offered in connection with the Illinois State Department of Public Health. Half time in pediatrics and half in obstetrics. Lectures, demonstrations, ward walks, manikin, round table discussions, and clinical conferences; opportunity to witness deliveries, both in hospital and homes. One week course repeated several times during the summer and two weeks course repeated throughout the school year. Limited to four men each two-week period during the school year and twenty men each week during the summer. Preference given to candidates from outside Chicago. Limited to residents of Illinois. Registration fee \$10. University of Illinois staff and instructors invited from Northwestern University and University of Chicago.

Courses for Graduate Students

101. **RESEARCH IN OBSTETRICS AND GYNECOLOGY.**—(1 to 3 units). Professor FALLS.

OPHTHALMOLOGY

Professors: WOOD (Emeritus),¹ GAMBLE (Emeritus), BEARD, BROWN,² DARLING, MONCREIFF.

Associate Professors: ALLEN, FOWLER, KLIEN, VON DER HEYDT.

Assistant Professors: SMITH, APPLE, JACOBSON.

Associates: HORICK, RISER, DONEGAN,² LEECH, PALMER, SHANEDLING.²

Instructors: BROOKS, FOLK, CARMODY, CRANE, SCHERIBEL.

Assistants: FINKELSTEIN, BOCKOVEN,³ BUSSEY.

¹Deceased January 26, 1942.

²Beginning January 1, 1942.

³Beginning February 1, 1942.

Required Courses—Fourth Year

51. CLINIC AND PRACTICE.—Includes normal and pathological anatomy of the eye, practice in the use of ophthalmoscope, perimeter, focal light and test charts, and study of eye diseases which the general practitioner most frequently encounters. Five 2-hour periods each week for four weeks. I and II. Professor BEARD, Assistant Professor SMITH, and staff.
52. DIDACTIC OPHTHALMOLOGY.—Illustrated lectures and quizzes. One hour each week. I. Professor BEARD, Assistant Professors SMITH and APPLE, and staff.

Special Courses for Physicians

90. CLINICAL COURSE.—Designed for those who wish to take up ophthalmology as a specialty. Only one process is studied at a time. Processes taught are: (a) determination of central visual acuity, neutralization of lenses, retinoscopy, refraction (with cycloplegia and without), tonometry, determination of degrees of strabismus or paralysis, types of discs (Elschnig's classification); (b) measurements of disc level, perimetry, objective findings in external and fundus diseases, case-history writing and diagnosis, prognosis, and treatment of a given case as a whole. This course extends over three periods of four months each, and no applicant is accepted for registration for less than the full twelve months. Hours: 9 a.m. to 12 m., six days a week. Registration October 15-31. Classes limited to ten students. Candidates under 35 years of age are given preference. For fees, see page 111.
91. PATHOLOGY OF THE EYE.—Four months. Hours to be arranged. I or II. For fees, see page 111. Professor BEARD.

Courses for Graduate Students

101. RESEARCH IN OPHTHALMOLOGY.—(1 to 3 units).

ORTHOPAEDICS

Professors: THOMAS (Head of the Department).

Associate Professors: BERKHEISER, COMPERE.

Assistant Professors: MURPHY, HARK, LEVINTHAL.

Associates: MARSHALL, LAMBERT.

Instructors: FISCHER, MILLER, TURNER, GRIMMER, GARRISON, SHAPIRO, VARZINO.

Assistants: SHANNON, FARRINGTON, SCHMIDT, WRIGHT, ARMALAVAGE,¹ KETCHUM,² KING, JOFFE,³ RICHARDSON.³

Required Courses—Third Year

10. PRINCIPLES OF ORTHOPAEDIC SURGERY.—Recitation and quiz. One hour each week. I and II. Professor THOMAS and staff.
11. DISPENSARY.—Gives opportunity for students to question and examine numerous orthopaedic cases, including fractures and bone tumors, procuring histories, making diagnoses, suggesting indications, and giving minor dispensary treatment in the orthopaedic dispensary and in physiotherapy-hydrotherapy departments under the supervision and aid of the instructors. Four hours daily for two weeks. I and II. Professor THOMAS and staff.
12. CLINICAL OPERATIVE ORTHOPAEDIC SURGERY WITH DEMONSTRATIONS.—Consideration of orthopaedic problems, including diagnosis and operative treatment of fractures and bone tumors. One hour each week. II. Professor THOMAS, Assistant Professor HARK.

Required Courses—Fourth Year

50. CLERKSHIP.—Illinois Surgical Institute for Children, Orthopaedic Adult Ward, Research and Educational Hospital; also opportunity to conduct two-hour orthopaedic clinic at outside hospitals (St. Luke's, Tuberculosis Orthopaedic Clinic at Grand Crossing, etc.).

Courses for Graduate Students

101. RESEARCH IN ORTHOPAEDICS.—(1 to 4 units). Professor THOMAS.

¹On leave of absence for military service.

²Resignation effective February 15, 1942.

³Beginning January 1, 1942.

PATHOLOGY, BACTERIOLOGY, AND PUBLIC HEALTH

Professors: DAVIS (Head of the Department), PETERSEN,² ARNOLD,² LEVINSON, APFELBACH.

Associate Professors: PILOT, NEDZEL, SAPHIR, NOVAK, RUKSTINAT.

Assistant Professors: HULL, MILLES,³ KEARNS,³ KRONENBERG, MCDANIELS, ROSENTHAL, LEVINE, BAYLISS, DAVIDSOHN, MACFATE.

Associates: BEACH (Emeritus), MELNICK, KLASSEN, TUTA, BROWN, MEYER, BERG, HIRSCHBERG.

Instructors: ANGELA, JONES, CORBUS,³ LEV, MUSSON, NEIMAN,⁴ POPPER, BRONNER, MASON.⁵

Assistants: DORRELL, BLANK, PRUCHER,⁶ DONAHUE, WHITCOMB, SIMON, FISHKIN,³ BELL, STOBART, VICHER, FREELAND, RHODES, NOBLE,⁷ GRIMM.

Cooperating: Dr. I. DREYER, Dr. R. I. KLEIN.

NOTE: Following the courses in anatomy and physiology of the first year, the student is prepared to undertake studies on the nature and causation of disease. Pathogenic bacteriology, both general and special, is given the first semester of the second year. Morphology and physiology of micro-organisms are presented and the principles of immunity stressed. General pathology follows in natural sequence in the second semester, and during the latter part of this period special pathology and laboratory diagnosis are presented. A continuation course in special pathology with emphasis on autopsies and gross morbid anatomy in the first semester of the third year concludes the formal instruction in this department.

Required Courses—Second Year

1. GENERAL BACTERIOLOGY AND PROTOZOLOGY.—Lectures, demonstrations, and laboratory. Nine hours each week. I. Associate Professor NOVAK, Assistant Professor BAYLISS, and others.
2. GENERAL PATHOLOGY AND PATHOLOGICAL HISTOLOGY.—Lectures, recitations, demonstrations, and laboratory. Twelve hours each week. II. Professor PETERSEN, Assistant Professor MILLES, and others.
3. CLINICAL PATHOLOGY.—Chemical and microscopical examination of urine, feces, and blood, with emphasis on technic. Lectures, demonstrations, and laboratory. Five hours each week. II. Professor LEVINSON, Assistant Professor MACFATE, and others.
4. PREVENTIVE MEDICINE.—General principles of prevention of disease. Epidemiology. Two hours each week. II. Associate Professor NOVAK, Assistant Professor BAYLISS.

Required Courses—Third Year

10. AUTOPSIES.—Routine postmortem examinations, practical work, and demonstrations. One 2-hour period each week. I and II. Assistant Professor LEVINE and others.
11. CLERKSHIP IN PATHOLOGY.—Six weeks clerkship involving attendance at all autopsies, assistance at autopsies, making histological and bacteriological preparations of autopsy material, summarizing each autopsy case, and presenting the case report at a weekly conference. Reviews in special pathology are also given. Thirty-five hours per week. Professors PETERSEN, LEVINSON, and APFELBACH, Associate Professors NEDZEL, PILOT, and SAPHIR, Assistant Professors DAVIDSOHN, MILLES, LEVINE, and others.
12. INDUSTRIAL HYGIENE.—Industrial and occupational diseases. One hour each week. II. Assistant Professor KRONENBERG and others.
13. DISPENSARY.—Municipal Public Health Venereal Disease Clinic. Three 2-hour periods each week for four weeks. I and II.

Required Courses—Fourth Year

50. PUBLIC HEALTH.—Control and prevention of communicable diseases. One hour each week. II. Associate Professor NOVAK, Assistant Professor BAYLISS, and others.

¹On leave of absence first semester.

²On leave of absence for military service.

³Beginning February 1, 1942.

⁷Beginning December 1, 1941.

²On leave of absence.

⁴Resignation effective November 17, 1941

⁶Resignation effective February 13, 1942.

Elective Courses

(Open only to properly qualified students. Time to be arranged.)

71. ADVANCED WORK AND RESEARCH.—Professor PETERSEN, Associate Professor NOVAK.
72. INDUSTRIAL HYGIENE.—(Minimum, ten students). Assistant Professor KRONENBERG.
73. ADVANCED WORK IN PUBLIC HEALTH.—Associate Professor NOVAK.
74. DIAGNOSIS OF TUMORS.—Professor PETERSEN, Associate Professor PILOT, Assistant Professor MILLES, Dr. MELNICK.
75. LEGAL MEDICINE.—Professor LEVINSON.
76. INTRODUCTORY COURSE IN PUBLIC HEALTH.—General survey of the field of public health practice, including vital statistics, epidemiology, sanitary science, general and specific methods of controlling communicable diseases, and a study of public health practice, duties, requirements, and functions of medical public health officers. Thirty-two lectures. Elective for third-year and fourth-year students. II.

Courses for Graduate Students

101. ADVANCED PATHOGENESIS.—Pathology and bacteriology. (1 to 3 units). Professors DAVIS and PETERSEN, Associate Professors PILOT and NOVAK.
103. INDIVIDUAL RESEARCH.—(1 to 4 units). Professors DAVIS and PETERSEN, Associate Professors PILOT and NOVAK.

PEDIATRICS

Professors: HESS (Head of the Department), EARLE (Emeritus), IRISH (Emeritus), BLATT, PARMELEE, PONCHER, GRULEE, HOYNE.

Associate Professors: HAMILTON, BRONSTEIN, LESLIE, SANFORD.

Assistant Professors: BOWER, GASUL, LEICHENGER, LEVIN, HOFFMAN, BEVERLY, CHAMBERLAIN, LEVINSON, SALTIEL, STULIK.

Associates: GOLDBERGER,¹ ROBINS, HALPERN, BUTLER, HARRISON, LEWISON, REES, SHAW, ZAVERNIK.

Instructors: PAUKER, SULDANE, KLEIN, PADNOS, TIGAY, ABELSON, BARATZ, JACOBS, REALS, SPAETH, RICHTER.

Assistants: RICWASSER, GETTELMAN, WOLF, McVEY, DEYOUNG,² BRESLOW, ZELDES,³ BOHNING, SIEMSEN, WELFORD, WEIR.

Cooperating: Professor P. L. SCHROEDER, Mts. FRANCES C. PERCE, Dr. M. MASSLER.

NOTE: The clinical instruction in the Department of Pediatrics is offered in the in-patient and out-patient pediatric services of the Research and Educational, Cook County, and Presbyterian Hospitals, the Contagious Disease Division of the Cook County Hospital, and the Municipal Contagious Disease Hospital. During the third year a systematic course in clinical pediatrics is given at Cook County Children's Hospital conjointly with the clinical clerkship. The essential plan of instruction in the department is to supplement the practical experience the student gains on the ward and in the out-patient department with didactic instruction, formal conferences, and informal discussions in small groups. Clinical and didactic instruction in applied immunology and contagious diseases is offered in the third and fourth years.

Required Courses—Third Year

10. DISEASES OF INFANCY AND CHILDHOOD.—Systematic group lecture and quiz on growth and development, management of the newly born, nutrition, nutritional disturbances, and medical aspects of diseases in infancy and childhood. One hour each week. I and II. Members of the Pediatric staff.
11. CLERKSHIP.—Supervised case study of patients in the pediatric wards of Cook County Children's, Cook County Contagious, and Research and Educational Hospitals. Systematic clinical lectures on diseases of infancy and childhood are presented by members of the attending staff of the Cook County Children's Hospital one hour each week for six weeks. The entire clerkship is of six weeks duration. Four weeks are spent on the wards and in the out-patient department of Cook County Children's Hospital daily, and two weeks are spent

¹On leave of absence for military service.

²Resignation effective January 1, 1942.

³Resignation effective February 1, 1942.

at Cook County Contagious Disease Hospital where the students receive didactic instruction and clinical demonstration of the acute contagious diseases. In the afternoon the students on the contagious clerkship spend two weeks of supervised case study on the pediatric ward of the Research and Educational Hospital.

Required Courses—Fourth Year

50. SUPERVISED CASE STUDY AND CONFERENCE ON DISPENSARY PATIENTS IN PEDIATRIC CLINIC.—Research and Educational Hospital. Six 2-hour periods each week for two weeks. I and II. Members of the dispensary staff.
51. SUPERVISED CASE STUDY AND CONFERENCE ON DISPENSARY PATIENTS IN PEDIATRIC CLINIC.—Correlation of personality makeup and intelligence with disease process. Research and Educational Hospital. One 2-hour period each week for two weeks. I and II. Assistant Professor BEVERLY and members of the dispensary staff.
52. CLINICAL DEMONSTRATION OF DISEASES IN INFANCY AND CHILDHOOD.—Entire class one hour each week. I and II. Professors HESS and GRULEE, and staff.
53. CLINIC.—Clinical demonstration of diseases in infancy and childhood. Cook County Children's Hospital. One hour daily except Thursday for four weeks; small groups. I and II. Professors BLATT, PONCHER, PARMELEE, Associate Professor BRONSTEIN, Assistant Professors BOWER, GASUL, HOFFMAN, and STULIK, Dr. BUTLER.
54. CLERKSHIP.—Supervised case study of patients in the Pediatric Ward of the Research and Educational Hospital. Five 2-hour periods each week for two weeks; small groups. I and II.
55. CLERKSHIP.—Group demonstration and discussion of prevention and treatment of acute contagious diseases. Municipal Contagious Disease Hospital. Five 3-hour periods for one week. Professor HOYNE, Dr. SPAETH, and members of the Municipal Contagious Disease Hospital staff.
56. PEDIATRIC SEMINARS.—Pediatric dentistry, pediatric diagnosis, applied immunology and serotherapy in pediatrics, pediatric therapeutics, and endocrinology in pediatrics. Five 2-hour periods each week for four weeks. Associate Professors HAMILTON and BRONSTEIN, Assistant Professor LEVINSON, Dr. WEIR, Dr. MASSLER.

Courses for Graduate Students

101. RESEARCH IN PEDIATRICS.—(1 to 3 units). Professors HESS and PONCHER.

PHARMACOLOGY, MATERIA MEDICA, AND THERAPEUTICS

Professors: MCGUIGAN (Head of the Department), CAMP.

Assistant Professors: EWING,¹ STRUCK.

Associates: GANT.

Instructors: DYNIEWICZ, BLICKENSORFER, MAHER.

Required Courses—Second Year

1. PHARMACOLOGY.—Lectures and laboratory. Eight hours each week. I. *Prerequisite:* Physiology 1, or equivalent; Physiological Chemistry 1 and 2, or equivalent. Professors MCGUIGAN and CAMP, and others.
2. PHARMACOLOGY.—Lectures, quizzes, and laboratory. Five hours each week. II. Professors MCGUIGAN and CAMP, and others.

Required Courses—Third Year

15. THERAPEUTICS.—One hour each week for 24 weeks. I and II. Professors MCGUIGAN and CAMP, Miss DYNIEWICZ.

Elective Courses

(Minimum registration: five students for each course. Time to be arranged.)

30. HISTORY OF PHARMACOLOGY AND TOXICOLOGY.—Review of modern books. Professors MCGUIGAN and CAMP.

¹Resignation effective October 1, 1941.

31. MATERIA MEDICA.—Prescription writing. Professors McGUIGAN and CAMP.
32. TOXICOLOGY.—Professors McGUIGAN and CAMP.
33. SYSTEMIC PHARMACOLOGY.—(a) eye, (b) digestive systems, (c) respiratory system, (d) autonomic nervous system, (e) blood, (f) circulatory organs, heart, and kidneys. Professors McGUIGAN and CAMP.
34. FUNDAMENTAL PRINCIPLES OF THERAPY.—Professors McGUIGAN and CAMP.
35. CORRELATION OF PHARMACOLOGY AND THERAPEUTICS.—Professors McGUIGAN and CAMP.
36. SEMINAR.—Open to selected students. Members of the staff.

Courses for Graduate Students

101. ADVANCED PHARMACODYNAMICS.—(1 to 3 units). Professors McGUIGAN and CAMP.
103. RESEARCH IN PHARMACODYNAMICS.—(1 to 3 units). Professors McGUIGAN and CAMP.

PHYSIOLOGICAL CHEMISTRY

Professors: WELKER (Head of the Department).

Associate Professors: BERGEIM.

Assistant Professors: COLE, JOHNSON.

Associates: HORWITT.¹

Instructors: BRIGGS,² HARVEY.

Assistants: COHEN, ROBBINS.³

Cooperating: Professor R. W. KEETON.

Required Courses—First Year

1. PHYSICAL AND CHEMICAL PROPERTIES OF SOLUTIONS.—Chemistry of carbohydrates, lipides, and proteins; enzymes and digestion. Lectures, demonstrations, conferences, and laboratory. Six hours each week. I. Professor WELKER and others.
2. CHEMISTRY OF BILE, BLOOD, MILK, AND TISSUES.—Metabolism; chemistry of urine (qualitative and quantitative). Lectures, demonstrations, conferences, and laboratory. Six hours each week. II. Professor WELKER and other members of the staff. (*Note:* Approximately eight hours of the lectures will be delivered by Professor KEETON, of the Department of Medicine, to correlate the work in Physiological Chemistry with Medicine.)

Elective Courses

(Open to qualified students. Time to be arranged.)

60. SPECIAL TOPICS IN BIOCHEMISTRY.—Blood analysis; vitamin studies; methods and clinical significance. I or II. Associate Professor BERGEIM.
 61. PHYSICAL AND COLLOID CHEMISTRY.—Elements of physical and colloid chemistry and their application to biology and medicine, with emphasis on the chemistry of proteins. I or II. Assistant Professor COLE.
 62. PROTEINS.—Methods of preparation of pure proteins and study of their immunological and chemical properties. I or II. Professor WELKER.
- RESEARCH.—The laboratories are open to persons with the requisite training for the conduct of original investigations under direction of members of the staff.
- BIOCHEMICAL SEMINAR.—The members of the teaching staff, graduate students, and others working in the field of biochemistry meet weekly to present and discuss the results of their own investigations, as well as to summarize some of the important advances in the field.

Courses for Graduate Students

101. ADVANCED BIOLOGICAL CHEMISTRY.—Biochemical methods of research, biological colloids, enzyme action, and metabolism. (1 or 2 units). Professor WELKER, Associate Professor BERGEIM, Assistant Professors COLE and JOHNSON.
102. METALLURGICAL RESEARCH.—(1 or 2 units). Professor WELKER.
103. BIOCHEMICAL RESEARCH.—(1 or 2 units). Professor WELKER, Associate Professor BERGEIM, Assistant Professors COLE and JOHNSON.

¹Beginning February 16, 1942.

²Resignation effective December 1, 1941.

³Beginning December 1, 1941.

PHYSIOLOGY

Professors: WAKERLIN (Head of the Department), BACHEM, GELLHORN, REED.

Associates: DARROW, INGRAHAM, MINARD.

Instructors: STECK, SMITH.¹

Assistants: HOUSE, MARIENFELD, WEIR, MOSS.²

Cooperating: Professor A. HARTUNG, Assistant Professor T. J. WACHOWSKI.

Required Courses—First Year

1. HUMAN PHYSIOLOGY.—General physiology, physiology of blood circulation, respiration, muscle, and nerve. Lectures, quiz-conferences, demonstrations and laboratory, with clinical demonstrations and correlations by members of the clinical departments. Eight and one-half hours each week. II. Professors WAKERLIN, BACHEM, GELLHORN, REED, and others.

Required Courses—Second Year

2. HUMAN PHYSIOLOGY.—Continuation of Physiology 1. Physiology of digestion, metabolism, endocrines, and excretion; physiology of the nervous system and of the senses. Nine and one-half hours each week. I. Professors WAKERLIN, BACHEM, GELLHORN, REED, and others.

Elective Courses

(Open only to qualified students. Time to be arranged.)

51. SPECIAL ADVANCED PHYSIOLOGY.—This course is designed to meet the needs of students desiring advanced, detailed knowledge of a limited field. Each semester different fields are selected and announced in advance. Subjects covered are blood, heart, muscle, gastro-intestinal tract, kidney endocrinology, general metabolism and nutrition, growth, and neurophysiology. Professors WAKERLIN, GELLHORN, and REED.
55. PROBLEMS IN PHYSIOLOGY.—Professors WAKERLIN, GELLHORN, and REED.

Courses for Graduate Students

101. RESEARCH IN PHYSIOLOGY.—(1 to 3 units). Professors WAKERLIN, GELLHORN, and REED.
102. RESEARCH IN BIOPHYSICS.—(1 to 3 units). Professor BACHEM.
103. SEMINAR IN SELECTED FIELDS.—(1 unit). Professors WAKERLIN, BACHEM, GELLHORN, and REED.
104. CURRENT LITERATURE SEMINAR.—(1/2 unit). Recommended for all graduate students in physiology. Professors WAKERLIN, BACHEM, GELLHORN, and REED.

PSYCHIATRY

Professors: GERTY (Head of the Department), SCHROEDER.

Associate Professors: ALEXANDER, LOW, McCULLOCH, HAMILL, HOFFMAN, ROTMAN, BRAUDE.

Assistant Professors: OLKON, SOLOMON, SZUREK, HAINES.

Associates: KRAINES, BOSSELMAN, RHEINGOLD, SHERMAN, BRODER, SONENTHAL, BLAUROCK, KELLEHER, SHARP.

Lecturers: ZIEGLER.

Instructors: PASKIND, KAPLAN, WHEELER, GOODWIN.³

Assistants: SKORODIN, LEVITIN, MERGENER,⁴ BURACK,⁴ URY, BAY, MILLER, NOLAN, ROSENTHAL, WEINBERG, WEISDORF, CHAPIN, HEISLER,⁵ KLEIN,⁵ NOVICK,⁵ TARLOW,⁵ BEGUESSE,² ROSEMAN,¹ OLIVEN,⁶ SILVEIRA.¹

Cooperating: Professor E. GELLHORN, Assistant Professors M. GITELSON and A. M. JOHNSON.

¹Beginning February 1, 1942.

³Beginning March 1, 1942.

⁵Beginning December 1, 1941.

²Beginning January 1, 1942.

⁴On leave of absence for military service.

⁶Beginning March 16, 1942.

NOTE: The instruction aims to establish an objective view of human behavior under conditions of health and illness, founded on biologic principles. There is therefore close coordination with instruction in physiology. During the first two years, instruction is given in the biologic principles of behavior, chiefly didactic and required reading, but illustrated with case material. In the third year, pathologic modifications of behavior are studied by lecture methods and in connection with clerkships on the medical wards. In the fourth year, opportunities are provided for the study of patients with various forms of mental illness in the dispensary and in the psychiatric wards, together with special case discussions in the fields of the psychoneuroses and psychoses.

Required Courses—First Year

1. PSYCHIATRIC ORIENTATION AND BIOLOGIC BASIS OF PERSONALITY.—Same as Criminology, Social Hygiene, and Medical Jurisprudence 1. One hour each week for sixteen weeks. I. Professor GERTY, Assistant Professor SZUREK, Dr. URY.

Required Courses—Second Year

5. HUMAN BEHAVIOR.—Same as Criminology, Social Hygiene, and Medical Jurisprudence 5. One hour each week. II. Professor SCHROEDER, Assistant Professor GITELSON.

Required Courses—Third Year

10. DISORDERS OF BEHAVIOR IN CHILDREN AND ADULTS.—Same as Criminology, Social Hygiene, and Medical Jurisprudence 10a. Two 1-hour periods each week. II. Assistant Professors SZUREK and JOHNSON, Dr. BOSSELMAN.
12. CLERKSHIP.—Clinical instruction in mental examination of patients on medical wards. Instruction given during clerkship on medical wards. I and II. Professor GERTY and members of the department.

Required Courses—Fourth Year

51. DISPENSARY.—Psychiatric cases referred by other departments. Five 2-hour periods each week for two weeks. I and II. Professor GERTY and members of the department.
53. SUMMARY COURSE.—Psychoneuroses; examination of patients and discussion of cases; methods of diagnosis and therapy. One hour each week for eight weeks. II. Assistant Professor SOLOMON.
54. CLERKSHIP.—Wards of Psychiatric Division of Neuropsychiatric Institute. Small groups. Four hours a day for one week. I and II. Professor GERTY and members of the department.

Courses for Graduate Students

101. RESEARCH IN PSYCHIATRY.—(1 to 3 units). Professor GERTY.

RADIOLOGY

Professors: HARTUNG.

Associate Professors: SQUIRE.

Assistant Professors: WACHOWSKI, BEILIN.

Associates: LEDOUX.

Instructors: JOHNSON, PATTENGALE, PETERSEN.

Assistants: MORRIS, BROCHU, MAINS, THORNTON.

NOTE: The diagnostic and therapeutic applications of radiology in the entire field of medicine are presented by means of lectures, film and slide demonstrations, and observation of clinical material.

Required Courses—Fourth Year

50. RADIOLOGY.—Application of Roentgen rays to medicine and surgery. Lectures and demonstrations. One hour each week. I. Professor HARTUNG.
51. DISPENSARY.—Technic, interpretation, and therapy. Six 2-hour periods for one week. I and II. Professor HARTUNG, Assistant Professor WACHOWSKI, Dr. LEDOUX, Dr. JOHNSON.

Courses for Graduate Students

101. RESEARCH IN RADIOLOGY.—(1 to 3 units). Professor HARTUNG.

SURGERY

Professor COLE (Head of the Department).

A. GENERAL SURGERY

Professors: HARSHA (Emeritus), DAVISON (Emeritus),¹ PERCY, DYAS (Emeritus), PHIFER, DE TARNOWSKY,² MCARTHUR, BEVAN (Emeritus), DAVID, C. B. DAVIS, MILLER, MONTGOMERY, SPEED.

Associate Professors: POST, NADEAU, BAMBERGER, KOUCKY, MALCOLM, SEED, DE TAKATS, PUESTOW, VAN HAZEL, JIRKA, SARMA,³ SCHULTZ, HAZLETT, LYON, BETTMAN, KORDENAT, METZ, POTTS, SPIVACK, F. H. STRAUS, VAUGHAN, G. G. DAVIS.

Assistant Professors: MORA, ODEN, MEYER, JOANNIDES, WERNICKE, BAKER, GREELEY, LAWTON, McMILLAN, D. C. STRAUS, THEIS.

Associates: STEPHENS, SCUDERI, GREEN, ALMQUIST, BECK, PICK, JAFFRAY, PARKER, MISHKIN, OLMSTED.

Instructors: BROWN, HALEVY,³ FLANNERY, GOODMAN, WAGNER,³ LOTSPIECH, THOREK, DEPRE, DIGGS, FELL, GILCHRIST, HOUSEHOLDER, OLWIN, REUTHER, ROSI, STROHL.

Assistants: HELFRICH, MATTHIES, IRENEUS, DIFFENBAUGH, FOWLER, HOLUB, ROTH, HANSON, KLEITSCH, HOFRICHTER, DORSEY, FEHR, MONROE,³ NITTIS, PETERSON,⁴ KAISER.³

Cooperating: Assistant Professor G. L. ZECHEL, Dr. J. T. REYNOLDS.

NOTE: Class work in surgery is begun in the second semester of the second year, and consists of an informal introductory and quiz course covering such problems as surgical bacteriology, infections, and wounds. Work of the third year includes a formal didactic course and a clerkship in Presbyterian and Cook County Hospitals; three weeks in the dispensary, taking histories and examining patients whose cases are discussed with the student by the staff men, and in several clinics which are designed to acquaint the student with clinical material. In the fourth year still more effort is made to have the student take care of patients and get acquainted with various methods. A six-week clerkship is designed to present the clinical material in this way. During the fourth year the student is allowed considerable liberty in outlining his own study, and is encouraged to refer to current literature and textbooks about the clinical material as it is presented in the various clinics and clerkships.

Required Courses—First Year

1. FIRST AID.—Instruction in types of emergencies; material needed for treatment; methods of splinting and controlling hemorrhage; respiratory emergencies; etc. Lecture one hour each week for fifteen weeks. Manual practice in first aid. Six 1-hour periods. Professor COLE and associates.

Required Courses—Second Year

2. INTRODUCTION TO SURGERY.—Asepsis, surgical bacteriology, infections, surgical methods, wounds, shock, hemorrhage, surgery of blood vessels and lymphatics. One hour each week. II. Dr. STROHL, Dr. REYNOLDS, Dr. IRENEUS, Dr. DIFFENBAUGH.

Required Courses—Third Year

10. FUNDAMENTAL PRINCIPLES OF SURGERY.—Recitation course. Two hours each week. Continuous through I and II. Professor COLE, Associate Professors POST, BAMBERGER, and KORDENAT, Assistant Professor McMILLAN.
11. SURGICAL DIAGNOSIS.—Research and Educational Hospital. One hour each week. I and II. Professor PHIFER.
15. GENERAL SURGICAL CLINIC.—St. Luke's Hospital. One 2-hour period each week for six weeks. I and II. Associate Professor HAZLETT, Assistant Professor MEYER.

¹Deceased January 19, 1942.

²On leave of absence for military service.

³Beginning February 10, 1942.

⁴Deceased January 20, 1942.

⁵Beginning February 1, 1942.

16. **SURGICAL DISPENSARY.**—History taking, diagnosis, minor surgery, and surgical dressings. Research and Educational Hospital. Two 2-hour periods daily for three weeks. I and II. Associate Professors MALCOLM and SCHULTZ, Assistant Professors MORA and WERNICKE, Dr. IRENEUS, and others.
17. **INDUSTRIAL SURGERY.**—St. Luke's Hospital. One 2-hour period each week for six weeks. I and II. Professor LYON.
18. **SURGICAL CLERKSHIP.**—History taking, methods of examination and surgical clinics. Four hours daily for six weeks. I and II. Presbyterian Hospital: Professors DAVID and SPEED and associates. Cook County Hospital: Associate Professor JIRKA, Dr. BECK, Dr. HOFRICHTER.

Elective Courses—Third Year

30. **SURGICAL DIAGNOSIS.**—One hour each week. I. Assistant Professor ODEN.
33. **SURGICAL REVIEW.**—One 2-hour period each week. II. Assistant Professor MORA, Dr. PARKER.

Required Courses—Fourth Year

50. **EMERGENCY SURGERY.**—Research and Educational Hospital. One hour each week for six weeks. Continuous through I and II. Professor DE TARNOWSKY.
53. **SURGERY OF CHILDREN.**—Cook County Children's Hospital. One hour each week for six weeks. I and II. Professor MILLER.
56. **THORACIC SURGERY.**—Research and Educational Hospital. One hour each week for six weeks. I and II. Associate Professor VAN HAZEL.
57. **SURGICAL CLERKSHIP.**—Students are assigned patients and are responsible for the history and laboratory work. Includes general (also emergency), oral, and neuro-circulatory surgery. Twenty-four hours each week for six weeks. I and II. Research and Educational Hospital: Professor COLE, Associate Professors MALCOLM, DE TAKATS, and PUESTOW, Assistant Professor McMILLAN. Presbyterian Hospital: Professors DAVID and SPEED and associates. Cook County Hospital: Professors DAVID and SPEED, Associate Professors BETTMAN, STRAUS, KOUCKY, and SEED, Dr. SCUDERI, and others.
60. **MINOR SURGERY.**—One hour each week for six weeks. I and II. Assistant Professor MORA, Dr. PARKER.
61. **SURGICAL PATHOLOGY.**—One 2-hour period each week for six weeks. I and II. Associate Professor NADEAU.
70. **EMERGENCY AND X-RAY.**—Washington Boulevard Hospital. Two hours each week for twelve weeks. Associate Professor METZ and associates.

Courses for Graduate Students

101. **RESEARCH IN SURGERY.**—(1 to 3 units). Professor COLE, Associate Professors HERROLD, DE TAKATS, and PUESTOW.

B. UROLOGY

Professors: MCKENNA, HERBST, KRETSCHMER.

Associate Professors: O'CONOR, HERROLD, WELLER.

Assistant Professors: BUCKMAN, COTTRELL, PARKER, SULLIVAN.

Associates: GERNON, RITCH, KIEFER, SCHACHT, DRABANSKI, HECKEL, MERRICKS.

Instructors: PLATIN.

Assistants: SORENSEN, HOLM,¹ SOKOL, GAINES, GERMAN, POREMSKI, ROMBERGER.

Required Courses—Third Year

10. **FUNDAMENTALS OF UROLOGY.**—Conferences and recitations. One hour each week. I. Professor MCKENNA, Associate Professors O'CONOR and HERROLD, Dr. GERNON, Dr. SCHACHT, Dr. KIEFER.

¹On leave of absence for military service.

Required Courses—Fourth Year

11. DISPENSARY.—History taking, diagnosis, and treatment. Research and Educational Hospital. Three 2-hour periods each week for four weeks. I and II. Professor MCKENNA, Associate Professor HERROLD, Dr. KIEFER, and others.
57. CLERKSHIP.—In conjunction with Surgery 57 (Surgical Clerkship). Professor MCKENNA, Dr. KIEFER.

C. ANAESTHESIA

Associate Professors: CASSELS, LYONS.

Associates: MCNEAL.

Assistants: FRANKLIN,¹ RAPOPORT, SPETZ, WEYL.

Required Courses—Third Year

10. ANAESTHESIA.—Twelve weeks. II. Assistant Professor CASSELS and others.

Required Courses—Fourth Year

57. CLERKSHIP.—Given as a part of Surgery 57 (Surgical Clerkship). Under supervision, the student gives the anaesthetic on the patients assigned to him on the ward. I and II. Assistant Professor CASSELS and others.

¹Resignation effective January 26, 1942.

SUMMARY OF CLOCK HOURS IN THE COLLEGE OF DENTISTRY

Subjects	First Semester		Second Semester		Total
	Didactic	Laboratory	Didactic	Laboratory	
FIRST YEAR					
Anatomy	48	144	16	48	256
Dental Histology	32	64	96
Dentures, Removable, Partial ¹	(16)	(32)	(16)	(32)	(96)
Fundamentals of Occlusion	16	16
Histology	32	64	96
History of Medicine and Dentistry	16	..	16	..	32
Neurology	16	16	32
Oral Anatomy and Comparative Odontology	16	48	16	48	128
Physiological Chemistry	32	64	32	64	192
Physiology	48	72	120
<i>Total</i>	160	320	176	312	968
SECOND YEAR					
Bacteriology	48	96	144
Crowns and Fixed Dentures	16	144	160
Dentures, Removable, Partial and Full	16	48	16	80	160
History of Medicine and Dentistry	32	32
Operative Dentistry	16	96	16	48	176
Pathology	48	96	144
Physiology	64 ²	96 ²	40	48	248
Therapeutics	16	48	64
<i>Total</i>	176	336	152	464	1,128
THIRD YEAR					
Anaesthetics	6	..	4	..	10
Clinical Pediatrics	16	16	32
Crowns and Fixed Dentures ¹	(16)	(96)	(112)
Crowns and Fixed Dentures	4	85	4	99	192
Dentistry and Society	16	16
Dentures, Removable	4	85	4	99	192
Dermatology	8	8	16
Diagnosis	9	9
Extraction Clinic	8	8
Fundamentals of Occlusion ³	16	16
Hygiene and Public Health	16	16
Materia Medica	32	32
Medicine	16	..	16	..	32
Operative Dentistry	16	85	16	99	216
Oral Pathology	32	48	80
Orthodontia	16	..	16
Pathology ³	48	96	144
Pharmacodynamics	32	32
Radiology	10	2	..	2	14
Therapeutics	..	85	..	99	184
Therapeutics, Didactic	32	..	32
<i>Total</i>	200	454	132	503	1,289
FOURTH YEAR					
Crowns and Fixed Dentures	8	67	8	76	159
Dentistry and Society ⁴	16	16
Dentistry for Children	6	30	..	36	72
Dentures, Removable	8	67	8	76	159
Diagnosis	..	16	..	16	32
Elective	16	48	64
Extraction Clinic	..	24	..	24	48
Jurisprudence	6	..	6
Medicine	16	16	16	16	64
Operative Dentistry	8	67	8	76	159
Oral Surgery	16	64	16	64	160
Orthodontia	16	32	..	32	80
Seminar	32	..	32
Therapeutics	..	67	..	76	143
Therapeutics, Didactic	16	32	48
<i>Total</i>	126	530	94	492	1,242

¹Not offered in 1941-1942.²Not offered to second year students after 1941-1942.³Not offered to third year students after 1941-1942.⁴Not offered to fourth year students after 1941-1942.

The College of Dentistry

808 South Wood Street, Chicago

THE COLLEGE OF DENTISTRY WAS ESTABLISHED IN 1892 as a proprietary institution, the Columbian Dental College. After a partial reorganization in 1898, it became known as the Illinois School of Dentistry. Its first affiliation with the University was made in 1901, when it was named the School of Dentistry of the University of Illinois. In 1905 the name was changed to the College of Dentistry, and in 1913 the University assumed complete control.

Since 1937 the College of Dentistry has been located in the Medical and Dental College Laboratories Building at the corner of Polk and Wood Streets, adjoining the Research and Educational Hospital of the State Department of Public Welfare. Many of the facilities of the College of Medicine and the College of Pharmacy are available to students in the College of Dentistry, as the three colleges are housed in the same group of buildings and their faculties are closely associated.

For the *faculty* of the College of Dentistry, see page 60; for *admission*, see pages 83 and 84; for *honors*, see page 90; for *fees*, see pages 110 and 111.

General Plan of Instruction

The curriculum leading to the degree of Doctor of Dental Surgery is based on sixty hours of credit earned in an accredited college of liberal arts and sciences. Sixty hours are required in order that the student may have the background and training which will enable him intelligently to enter upon and complete a comprehensive course in dentistry. The advance of knowledge in both medicine and dentistry during the last few years has made necessary many changes in the dental curriculum in order that students may be prepared to practice a profession which is an integral part of health service. The new responsibilities imposed on the profession by the recognition of the systemic relations and implications of oral disease demand of the practitioner a knowledge of the fundamental sciences which can not be acquired without at least two years of thorough and systematic preparation.

The first two years of the dental curriculum include courses in physiological chemistry, anatomy, histology, physiology, bacteriology, and pathology presented by members of the staff of the College of Medicine. At the same time instruction in dental technique is given with emphasis on the comprehension of principles rather than on the number of technical units completed.

Actual clinical practice is continuous throughout the third and fourth years, accompanied by courses in diagnosis and medicine which enable the student to correlate oral and systemic diseases.

During the third year the student is admitted to the infirmaries and begins clinical operations on patients; in the fourth year the emphasis is on diagnosis, with due consideration of systemic involvements, and on the management of the patient by the student from the time the patient enters the diagnostic clinic until he is discharged from the infirmary.

Since a large part of the third and fourth years is devoted to the supervised practice of dentistry by students, ample clinical space is provided. Instead of massing all departments in one large infirmary, each clinical department has its infirmary on its own floor. This makes possible more satisfactory lighting for each chair, reduces noise and confusion, and makes for greater efficiency in teaching. The clinical equipment has been especially designed and is modern in character throughout.

Each year more hospitals are establishing dental internships. Graduates of the College of Dentistry are urged to take advantage of these opportunities for gaining experience before entering private practice, and every effort is made to assist them in securing such positions.

Admission to Advanced Standing

Should there be vacancies in upper classes, students who meet the requirements for admission to the University of Illinois and who have studied dentistry for not less

than one year in any college accredited by the University of Illinois, may be admitted to advanced standing. Such students, however, will be required to comply with all the requirements of the curriculum of the College of Dentistry. Complete credentials, including a letter of honorable dismissal, are required of any applicant who has previously attended a dental school.

Graduates of colleges of medicine accredited by the University of Illinois may be admitted to the College of Dentistry and given credit for one year in time and for all satisfactorily completed courses which are required by the College.

Requirements for Graduation

The degree of Doctor of Dental Surgery is conferred on students who have completed the curriculum, as summarized in the table (page 370), with a grade of not less than "C" in at least three-fourths of the work leading to the degree, and who have settled all obligations to the University.

The degree of Bachelor of Science in Dentistry is conferred on students who have completed the first two years of the curriculum in Dentistry with a grade of not less than "C" in at least three-fourths of the work leading to the degree, if, prior to admission to the College of Dentistry, they have completed two full years of work (60 semester hours) in a recognized college of liberal arts and sciences with credits distributed as follows: 12 hours in chemistry (including 4 hours in organic chemistry), 6 hours in physics, 8 hours in biology, 6 hours in English, 6 hours in German, French, Spanish, or Italian, 6 hours of electives (excluding chemistry, physics, and biology), and 16 hours of free electives.

Significance of Grades.—The literal system of grading is used, and "D" is the passing grade. Where it is necessary to translate percentage to literal grades, or vice versa, the following values are used: "A," 92 to 100%; "B," 85 to 91%; "C," 75 to 84%; "D," 70 to 74%. For calculating averages, the point system is used, with values as follows: "A" equals 5; "B," 4; "C," 3; "D," 2.

Special Courses for Dentists

The following special courses are offered at the College of Dentistry during the year to a selected number of legally qualified practitioners: ceramics; crowns and fixed partial dentures; full dentures and removable partial dentures; histology; operative dentistry; oral surgery; and therapeutics. Descriptions of these courses appear under the various departments.

Graduate Courses

Graduate students who are candidates for the degree of Master of Arts or Master of Science may register for graduate courses, subject to the rules and requirements of the Graduate School. Degrees are offered with anatomy, histology, pathology and bacteriology, physiological chemistry and metallurgy, physiology, oral surgery, orthodontia, or therapeutics as majors. The year's work in orthodontia is planned to prepare men for investigation, teaching, and the practice of orthodontia as a specialty.

Prizes

Noyes Seminar Prize.—Dr. Frederick B. Noyes, during the fourteen years when he was Dean of the College of Dentistry, offered annual prizes for the three best papers written by students in the fourth-year seminar, a course in the writing of professional and scientific papers. The first prize was \$25, the second \$15, and the third \$10. At the time of Dean Noyes's retirement in 1940, members of the faculty, alumni, and friends established a fund to continue the annual awards for twelve years under the name of the Frederick B. Noyes Seminar Prize. Whenever the committee on awards is unable to determine which of two papers is the better, the prize is divided.

Omicron Kappa Upsilon Membership Awards.—Students whose scholastic records place them in the highest twelve per cent of each year's graduating class of the College of Dentistry are awarded membership in Omicron Kappa Upsilon, national honorary dental fraternity.

Honorary Research Assistantships

During the last year of their course students may be permitted to pursue advanced work in a department, provided, first, that they have shown special aptitude; and, second, that their previous work has been of a sufficiently high grade. If at the end of the last year's work the student's application and attainment are regarded as of a sufficiently high character, he may be awarded an honorary research assistantship.

License to Practice in England

The College of Dentistry of the University of Illinois has been listed since 1916 as one of the dental schools recognized by the Royal College of Surgeons, in London. This recognition implies that the Royal College of Surgeons will exempt graduates in dental surgery of the University of Illinois from the preliminary science examination for the license in dental surgery, and will accept such parts of the curriculum for the license as are completed in the College of Dentistry of the University of Illinois toward the curriculum of studies required for the license.

COURSES OFFERED IN THE COLLEGE OF DENTISTRY

NOTE: The following list of courses is in alphabetic order of departments. Names of staff members in each department are listed by rank and by seniority of appointment within each rank, except the head of the department who is listed first. The courses offered in each department are listed numerically. Courses with double numbers extend through two semesters. In the description of each course the roman numerals I and II indicate the first and second semesters, 1941-1942, and the arabic numerals preceding them indicate the number of one-hour periods required for lecture, recitation, laboratory, etc., each week throughout the semester unless otherwise stated. Credit is calculated in clock hours except in courses for graduate students which show the units of credit in parenthesis.

Announcement for 1942-1943: Beginning in June, 1942, the College of Dentistry will operate on the quarter system (see calendar on pages 4 and 5), and the courses here described for the two semesters of the year 1941-1942 will be rearranged for the summer, fall, winter, and spring quarters.

ANATOMY

Professors: KAMPMEIER (Head of the Department), VON BONIN, ZIMMERMANN.

Associate Professors: JORANSON, WEBB, SIMER.

Assistant Professors: ZECHEL.

Instructors: FISCH, STEIN,¹ GLASSMAN.

Cooperating: Dr. H. ZEITLIN.

Required Courses—First Year

- 11-12. SYSTEMATIC AND REGIONAL ANATOMY.—This includes a complete dissection of the body. Lecture, demonstration, recitation, and seminar, 3, I, 1, II; laboratory, three 3-hour periods, I, one 3-hour period, II. Associate Professor JORANSON, Dr. FISCH, Dr. GLASSMAN.
14. NEUROLOGY.—Gross and microscopic anatomy of the nervous system; dissection of the brain and examination of stained sections; correlation of structure and function. Lecture and demonstration, one 2-hour period. II. Dr. ZEITLIN.

Elective Courses—Fourth Year

51. ADVANCED ANATOMY OF THE HEAD AND NECK.—Open to fourth-year students. Lecture or quiz, 1; laboratory, one 3-hour period. I. Associate Professor JORANSON.

¹On leave of absence for military service.

Courses for Graduate Students

101. **ADVANCED ANATOMY.**—The work may take the direction either of macroscopic or of microscopic anatomy, or of both, according to the student's major problem: in macroscopic anatomy, a detailed redissection of the human body, or any of its parts; in microscopic anatomy (embryology, cytology, histology, etc.), a consideration of morphological changes in the organism which are directly correlated with normal processes, such as reproduction, differentiation, nutrition, growth, variation, regulation, regeneration, activity, secretion, rest, fatigue, senility. Course designed for students choosing anatomy as a minor, and for students preparing for individual research in anatomy. (*1 to 2 units*). Professors KAMPMEIER, VON BONIN, and ZIMMERMANN, Associate Professors WEBB and SIMER.
103. **INDIVIDUAL RESEARCH.**—In embryology, cytology and histology, neurology, anthropology and biometrics, experimental morphology, functional and applied anatomy. (*1 to 3 units*). Professors KAMPMEIER, VON BONIN, and ZIMMERMANN, Associate Professors WEBB and SIMER.

DENTAL JURISPRUDENCE

Required Courses—Fourth Year

42. **DENTAL JURISPRUDENCE.**—The principles of law governing individual and professional rights and obligations; rights and obligations arising from the relationship of dentist and patient and their enforcement in court; expert testimony; state dental statute and general law. Lecture, 1 (6 weeks). II.

DENTAL PATHOLOGY AND THERAPEUTICS

Professors: KESEL (Head of the Department), McGUIGAN, CAMP.

Assistant Professors: HINE, WACH.

Associates: GRUNWALD, KRAMP.

Instructors: ELLINGSON, BERMAN, BLICKENSORFER.

Assistants: SHARPE, HANSEN, MAURICE, GRATZINGER, MAYER, McELROY.

Required Courses—Second Year

22. **TECHNIC.**—The mechanics of exposing, cleaning, enlarging, and filling root-canals. Principals of mouth examination and technic of oral prophylaxis. Lecture, 1; laboratory, one 3-hour period. II. *Prerequisite:* Operative Dentistry 21. Professor KESEL, Dr. KRAMP, Dr. SHARPE, Dr. HANSEN.

Required Courses—Third Year

31. **MATERIA MEDICA AND THERAPEUTICS.**—Nomenclature, classification and action of drugs, and prescription writing. Lecture, 2. I. *Prerequisite:* Physiology 21-22. Assistant Professor WACH.
32. **PHARMACODYNAMICS.**—Demonstrations and laboratory exercises, one 2-hour period. II. *Prerequisite:* Dental Pathology and Therapeutics 31. Professors McGUIGAN and CAMP, Dr. BLICKENSORFER, and others.
33. **HYGIENE AND PUBLIC HEALTH.**—Measures for prevention of dental disease. The oral flora and its relation to disease. Technic of oral hygiene. Hygiene of ventilation, communicable diseases, waste disposal, and sanitation. Lecture, 1. I. *Prerequisite:* Pathology and Bacteriology 21. Assistant Professor HINE, Miss ELLINGSON.
34. **DENTAL PATHOLOGY AND THERAPEUTICS.**—Etiology, pathology, and treatment of lesions of the investing tissues of the teeth and of other oral tissues. Lecture, 2. II. *Prerequisite:* Dental Pathology and Therapeutics 31, and Pathology and Bacteriology 24. Assistant Professor HINE.
- 35-36. **CLINICAL PRACTICE.**—Clinical and laboratory examination; oral prophylaxis;

treatment of the periodontal tissues; general management of root-canals. Conferences and demonstrations to groups. Continuous through I and II. *Prerequisite*: Operative Dentistry 21-22, Dental Pathology and Therapeutics 22, and Pathology and Bacteriology 21. Members of the staff.

Required Courses—Fourth Year

41. DENTAL PATHOLOGY AND THERAPEUTICS.—Discussion of dental hypoplasias, erosion, and caries. Pathology and treatment of diseases of the dental pulp and periapical tissue. Tissue reactions in periapical region following pulp removal. Lecture, 1; laboratory, one 2-hour period. I. *Prerequisite*: Dental Pathology and Therapeutics 34 and 35-36. Professor KESEL, Assistant Professor HINE, Dr. GRATZINGER, Dr. MAYER.
- 45-46. CLINICAL PRACTICE.—Clinical and laboratory examination and diagnosis of oral conditions; interpretation of radiograms; treatment of root-canals and periodontal tissues; records. Conferences and demonstrations to groups. Continuous through I and II. *Prerequisite*: Dental Pathology and Therapeutics 35-36. Members of the staff.

Elective Courses—Fourth Year

51. ADVANCED THERAPEUTICS.—Group or individual conference, 1; laboratory, one 3-hour period. I. *Prerequisite*: Dental Pathology and Therapeutics 35-36. Course limited to six students who are acceptable to the department. Professor KESEL, Assistant Professor HINE.

Special Courses for Dentists

61. DENTAL PATHOLOGY AND THERAPEUTICS.—Diseases of the dental pulp and the periapical tissues and their treatment. A study of tissue reactions following treatment as exhibited by clinical, radiographic, and microscopic findings. The management of clinical cases. Fee for one month, \$50. Professor KESEL, Assistant Professor HINE.
62. DENTAL PATHOLOGY AND THERAPEUTICS.—Diseases of the periodontal tissues and their treatment. The microscopic study of the gingival crevice and pathologic pockets in human material. The management of clinical cases. Fee for one month, \$50. Professor KESEL, Assistant Professor HINE.

Courses for Graduate Students

101. ADVANCED THERAPEUTICS.—(1 or 2 units). Professor KESEL, Assistant Professor HINE.
103. THERAPEUTIC RESEARCH.—(1 or 2 units). Professor KESEL, Assistant Professor HINE.

DENTISTRY FOR CHILDREN

Assistant Professors: GERLACH (Superintendent of the Children's Clinic).

Associates: NELSON.

Instructors: SPENCE.

Assistants: GREENAWAY.

Required Courses—Fourth Year

- 41-42. DENTISTRY FOR CHILDREN.—Operative and therapeutic care of children's teeth. Clinical practice. Students assigned in groups. Lecture, 6; clinic, 30 hours. I. Clinic, 36 hours. II. Assistant Professor GERLACH, Dr. NELSON, Dr. SPENCE, and assistants.

Elective Courses—Fourth Year

51. DENTISTRY FOR CHILDREN.—Advanced studies in therapeutics, operative procedures, and principles of space maintenance. Lecture or conference, 1; clinic, one 3-hour period. I. Assistant Professor GERLACH, Dr. NELSON, Dr. SPENCE, and assistants.

HISTOLOGY AND EMBRYOLOGY

Professors: SCHOUR (Head of the Department).

Associates: MASSLER.

Instructors: SPENCE.

Research Assistants: HERZBERG,¹ FURUTA.²

Cooperating: Assistant Professor MARGOT ULLOA, Dr. R. HOLIC.

Required Courses—First Year

- 11-12. ORAL ANATOMY AND COMPARATIVE ODONTOLOGY.—A study of the oral structures of man, with emphasis on tooth form and function. The natural history of the teeth and jaws approached through the evidence of genetics, comparative anatomy, and organic evolution. Lecture or quiz, 1; laboratory, one 3-hour period. Continuous through I and II. Assistant Professor ULLOA, Dr. HOLIC.
15. GENERAL HISTOLOGY.—Cell structure; relation of cells and intercellular substances; the elementary tissue; the histology of the organs of the circulatory, alimentary, respiratory, genito-urinary, and nervous systems, and the skin and its appendages. Lecture or quiz, 2; laboratory, two 2-hour periods. I. Professor SCHOUR and others.
16. DENTAL HISTOLOGY AND EMBRYOLOGY.—Embryology of the face, oral cavity and teeth. The development of the tooth and its investing apparatus in terms of its growth, calcification, and eruption. The structure of the dental and oral tissues. The course also includes histo-physiologic aspects of experimental dentistry. Lecture, recitation, or seminar, 2; laboratory, two 2-hour periods. II. Professor SCHOUR and others.

Elective Courses—Fourth Year

53. ADVANCED EMBRYOLOGY OF THE TEETH AND ORAL CAVITY.—Course limited to ten students acceptable to the department. Lecture, 1; laboratory, one 3-hour period. I. Professor SCHOUR.
55. ADVANCED HISTOLOGY OF THE TEETH AND ORAL CAVITY.—Course limited to ten students acceptable to the department. Lecture, 1; laboratory, one 3-hour period. I. Professor SCHOUR.

Special Courses for Dentists

61. HISTOLOGY.—Conference and demonstration on the following subjects: cells, epithelial tissue, connective tissue, embryology of tooth, enamel, dentin and cementum, periodontal membrane, mandible, mouth tissues. Histologic analysis of the teeth of animals which have been subjected to various endocrine, vitamin, and other metabolic disturbances. Fee for one month, \$50. Professor SCHOUR.

Courses for Graduate Students

101. ADVANCED DENTAL HISTOLOGY.—(1 or 2 units). Professor SCHOUR.
102. RESEARCH IN MICROSCOPIC ANATOMY (TEETH AND RELATED TISSUES).—(1 to 3 units). Professor SCHOUR.
103. EXPERIMENTAL HISTO-PHYSIOLOGY OF TEETH AND INVESTING TISSUES.—(1 to 3 units). Professor SCHOUR.

MEDICAL AND DENTAL HISTORY

Assistant Professor TALBOT

Required Courses—First Year

- 11-12. HISTORY OF MEDICINE AND DENTISTRY.—1. Continuous through I and II.

Required Courses—Second Year

- 21-22. HISTORY OF MEDICINE AND DENTISTRY.—2. I.

¹On leave of absence for military service.

²Resignation effective February 19, 1942.

Required Courses—Third Year

31. DENTISTRY AND SOCIETY.—1. I. Offered also to fourth-year students in 1941-1942.

Required Courses—Fourth Year

- 41-42. SEMINAR.—Consultations on the preparation of scientific papers. Reading and discussion of papers, 2. II.

Elective Courses—Fourth Year

51. SOCIAL PROBLEMS.—1. I.

MEDICINE

Professors: KEETON, HESS, SENEAR, PONCHER.

Associate Professors: CORNBLEET, BRONSTEIN.

Assistant Professors: DALITSCH, CARO, PERLSTEIN.

Cooperating: Professors A. G. BRODIE and I. SCHOUR, Assistant Professors F. F. KANTHAK¹ and Carroll L. BIRCH, Dr. M. MASSLER.

Required Courses—Third Year

31. CLINICAL PEDIATRICS.—Lecture and clinic, 2. I. Professors BRODIE, SCHOUR, and PONCHER, Associate Professor BRONSTEIN, Dr. MASSLER.
33-34. MEDICINE.—Lecture and clinic, 1. Continuous through I and II. Assistant Professor DALITSCH.
36. DERMATOLOGY.—Lecture and clinic, 1. II. Professor SENEAR, Associate Professor CORNBLEET, Assistant Professors CARO and PERLSTEIN.

Required Courses—Fourth Year

- 41-42. MEDICINE.—Lecture and clinic, one 2-hour period. Continuous through I and II. Assistant Professor DALITSCH.

Elective Courses

- [51. HOSPITAL DENTISTRY.—Dental treatment of hospital patients, with a discussion of hospital procedure. Open to five qualified students. Lecture or conference, 1; clinic, one 3-hour period. I. Not given in 1941-1942. Assistant Professor KANTHAK.]

Courses for Graduate Students

101. RESEARCH IN MEDICINE.—(1 to 3 units). Professor KEETON, Assistant Professor BIRCH.

OPERATIVE DENTISTRY

Professors: HATCH (Head of the Department and Director of Clinics), GALLIE (Emeritus).

Assistant Professors: GERLACH (Superintendent of the Children's Clinic), KREJCI (Examiner in the Admitting Clinic), ULLOA, HURME.

Associates: BAXTER, BESIC.

Instructors: HERZBERG,¹ DIETZ.

Assistants: LINK, WASHBURN.

Required Courses—Second Year

- 21-22. TECHNIC.—Theory of the etiology and treatment of dental caries; various types of restorations on models and manikins. Lecture and quiz, 1; laboratory, two 3-hour periods; I. Lecture, 1; laboratory, one 3-hour period; II. *Prerequisite:* Histology and Embryology 11-12. Professor HATCH, Assistant Professor HURME, Dr. BAXTER, Dr. LINK, Dr. WASHBURN.

Required Courses—Third Year

- 35-36. CLINICAL PRACTICE.—Diagnosis. Restorations. Conferences and demonstrations

¹On leave of absence for military service.

to groups. Lecture, 1. Continuous through I and II. *Prerequisite:* Operative Dentistry 21-22. Members of the staff.

Required Courses—Fourth Year

- 45-46. CLINICAL PRACTICE.—Continuation of courses 35-36 with emphasis on more difficult cases. Practical examinations. Lecture, 1, bi-weekly. Continuous through I and II. *Prerequisite:* Operative Dentistry 35-36. Members of the staff.

Elective Courses

51. VARIABLES AND MODIFICATIONS IN OPERATIVE DENTISTRY.—Lecture, 1; laboratory, one 3-hour period. I. Dr. BESIC.

Special Courses for Dentists

61. OPERATIVE DENTISTRY.—Gold foil, inlay, amalgam, and cement restorations with detailed discussion of instrumentation and operating procedures. The course is supplemented by lectures on the etiology and treatment of caries; causes and results of mechanical and chemical injury to teeth; indications and contra-indications for the various types of restorations. Fee for one month, \$50. Members of the staff.
62. OPERATIVE DENTISTRY.—Detailed studies of the relation of the preclinical sciences, physics, chemistry, anatomy, histology, and pathology, to the treatment of carious and non-carious injuries to teeth with clinical and research projects on the application of these studies to practice. This work may be undertaken on a full- or part-time basis for one year. Fee for one semester, full time, \$75 and laboratory fees; for half-time, \$50 and laboratory fees. Members of the staff.

ADMITTING CLINIC

Assistant Professors: KREJCI (Examiner).

Associates: KNUDTZON, LANE.

Instructors: ANDREE.

Assistants: DENNEMAN, FORSLUND, ROBBINS.¹

Required Courses—Third Year

31. ORAL DIAGNOSIS AND RADIOGRAPHIC INTERPRETATION.—Principles and methods. Lecture and quiz, 1 (8 weeks). I. Assistant Professor KREJCI.
32. DIAGNOSIS.—Clinic and conference, three 3-hour periods. Students assigned in groups. II. Assistant Professor KREJCI.

Required Courses—Fourth Year

- 41-42. DIAGNOSIS.—Clinic and conference, 1. Continuous through I and II. Assistant Professor KREJCI and heads of clinical departments.

Elective Courses—Fourth Year

51. DIAGNOSIS.—Lecture or conference, 1; clinic, one 3-hour period. I. Assistant Professor KREJCI.

ORAL AND PLASTIC SURGERY AND ORAL PATHOLOGY

Professors: MOOREHEAD (Head of the Department), L. SCHULTZ (Emeritus).

Assistant Professors: LADD, L. W. SCHULTZ, KANTHAK,² DROBA, OLECH, THOMPSON.

Associates: KILLIP.

Instructors: RIEKE, SHAPIRO.³

Assistants: SERON, SAMORS, GIBBS, BASS, SHERWIN, DEUTSCHMAN.

Cooperating: Assistant Professor M. K. HINE.

¹Beginning January 1, 1942.

²On leave of absence for military service.

³Beginning December 1, 1941.

Required Courses—Third Year

31. ANAESTHETICS.—Lecture and conference, 1 (6 weeks), I; 1 (4 weeks), II. Assistant Professors OLECH and DROBA.
32. ORAL PATHOLOGY.—Lecture, recitation, demonstration, 2; laboratory, one 3-hour period. II. Professor MOOREHEAD, Assistant Professors LADD, HINE, and assistants.
34. EXTRACTING CLINIC.—Students assigned in groups, two 4-hour periods. II. Assistant Professors OLECH and DROBA, Dr. SHAPIRO, Dr. SERON, Dr. GIBBS, Dr. DEUTSCHMAN, Dr. BASS, Miss RIEKE.

Required Courses—Fourth Year

- 43-44. ORAL SURGERY.—Clinic, two 2-hour periods; lecture, 1. Continuous through I and II. Professor MOOREHEAD, Assistant Professors SCHULTZ, OLECH, and DROBA, Dr. SAMORS, Miss RIEKE.
- 45-46. EXTRACTING CLINIC.—Students assigned in groups, six 4-hour periods. Continuous through I and II. Assistant Professors OLECH and DROBA, Dr. SHAPIRO, Dr. SERON, Dr. SAMORS, Dr. GIBBS, Dr. DEUTSCHMAN, Dr. BASS, Miss RIEKE.

Elective Courses—Fourth Year

51. EXTRACTION.—Extended instruction. Lecture, 1; laboratory, one 3-hour period. I. Professor MOOREHEAD, Assistant Professor DROBA, Miss RIEKE.
53. ORAL PATHOLOGY.—Tumors of the mouth. Lecture, 1; laboratory, one 3-hour period. I. Professor MOOREHEAD, Assistant Professor LADD, Dr. SAMORS.

Special Courses for Dentists

61. ANAESTHESIA AND EXTRACTION.—Studies in anatomy and methods on green skull preparations. General principles governing the extraction of teeth with clinical practice. Fee for one month, \$50. Assistant Professors OLECH and DROBA, Miss RIEKE.
62. ORAL PATHOLOGY.—Laboratory studies in mouth pathology. Fee for one month, \$50. Professor MOOREHEAD, Assistant Professor LADD, Dr. SAMORS.
63. MINOR ORAL SURGERY.—Study of individual cases, illustrating methods of examination and preparation of case reports, summary of conclusions, with treatment. Clinical demonstrations, four hours each week. Hospital clinics by appointment. Fee for one month, \$50. Professor MOOREHEAD, Assistant Professors SCHULTZ, OLECH, and DROBA, Miss RIEKE.

Courses for Graduate Students

101. PATHOLOGY OF MOUTH.—(1 or 2 units). Professor MOOREHEAD, Assistant Professor LADD.
103. ORAL SURGERY.—(2 units). Professor MOOREHEAD.

ORTHODONTIA

Professors: BRODIE (Head of the Department), NOYES (Emeritus).

Assistant Professors: DOWNS.

Associates: MASSLER (Director of the Child Research Clinic).

Instructors: MYER, GOLDSTEIN.

Assistants: ENGEL,¹ THOMPSON (Research).

Required Courses—Third Year

31. FUNDAMENTALS OF OCCLUSION.—Phylogenetic development of teeth, jaws, and face; study of bones and musculature of the head and neck; the forces of occlusion and the growth and development of the head and face. Lecture, 1. I. Also required of first-year students in 1941-1942. Professor BRODIE.
34. ORTHODONTIA.—History; fundamental principles; normal occlusion; development of denture; forces of occlusion; classification; etiology of malocclusion. Lecture, 1. II. Professor BRODIE, Assistant Professor DOWNS.

¹Resignation effective March 19, 1942.

Required Courses—Fourth Year

41. **ORTHODONTIA.**—History, development of appliances; gathering of histories; case analysis; principles of treatment; possibilities and limitations. Lecture, 1. I. Professor BRODIE, Assistant Professor DOWNS.
- 43-44. **ORTHODONTIA.**—Presentation of cases showing records taken, analysis, prognosis, method of treatment and results. Clinic, demonstration, and conference, one 2-hour period. Continuous through I and II. Professor BRODIE, Assistant Professor DOWNS, Dr. MYER, Dr. GOLDSTEIN.

Elective Courses—Fourth Year

51. **ORTHODONTIA.**—Growth and development of the head. Lecture, 1; laboratory, one 3-hour period. I. Professor BRODIE, Dr. GOLDSTEIN.

Courses for Graduate Students

101. **ORTHODONTIA.**—(1 to 3 units). Professor BRODIE, Assistant Professor DOWNS, Dr. MYER, Dr. GOLDSTEIN.

PATHOLOGY AND BACTERIOLOGY

Professors: DAVIS (Head of the Department), PETERSEN,¹ ARNOLD,² LEVINSON.

Associate Professors: PILOT, NEDZEL, NOVAK.

Assistant Professors: LADD, MILLES,³ LEVINE, BAYLISS.

Cooperating: Assistant Professor M. K. HINE, Dr. K. WESSELY.

Required Courses—Second Year

21. **GENERAL BACTERIOLOGY.**—Principles of sterilization, disinfection, and preparation of culture media; examination of air, water, milk, and normal body flora; isolation, cultivation, staining, and identification of the important pathogens; relation of bacteria, viruses, and fungi to disease and to the industries; principles of infection and immunity. Lecture, 3; laboratory, three 2-hour periods. I. Associate Professor NOVAK and others.
24. **GENERAL PATHOLOGY.**—Principles of general pathology. Circulatory disturbances, retrogressive and progressive changes, inflammation, tumors and the special pathology of the important organs of the body. Emphasis is placed on the study of gross specimens both fresh and preserved. Attendance at autopsies is required in the second half of the semester. Lecture, recitation, and demonstration, 3; laboratory, three 2-hour periods. II. (Offered also to third-year students in 1941-1942.) *Prerequisite:* Pathology and Bacteriology 21 and Physiology 21-22. Professor PETERSEN, Assistant Professors LADD, LEVINE, HINE, and others.

Courses for Graduate Students

101. **ADVANCED PATHOGENESIS.**—(1 to 3 units). Professors DAVIS and PETERSEN, Associate Professors PILOT and NOVAK.
103. **INDIVIDUAL RESEARCH.**—(1 to 4 units). Professors DAVIS and PETERSEN, Associate Professors PILOT and NOVAK.

PHYSIOLOGICAL CHEMISTRY AND METALLURGY

Professors: WELKER (Head of the Department).

Associate Professors: BERGEIM.

Assistant Professors: COLE, JOHNSON.

Instructors: BRIGGS,⁴ HARVEY.

Assistants: COHEN, ROBBINS.⁵

Required Courses—First Year

11. **PHYSIOLOGICAL CHEMISTRY.**—Physico-chemical properties of solutions. Chemistry of carbohydrates, lipides, and proteins. Enzymes and digestion. Lecture, demon-

¹On leave of absence first semester.

²On leave of absence for military service.

³Beginning December 1, 1941.

⁴On leave of absence.

⁵Resignation effective December 1, 1941.

stration, conference, laboratory, 6. I. Associate Professor BERGEIM, Assistant Professor COLE, Dr. BRIGGS, Dr. HARVEY, Mr. COHEN.

12. **PHYSIOLOGICAL CHEMISTRY.**—Chemistry of bile, blood, milk, and tissues. Metabolism. Chemistry of urine (qualitative and quantitative). Lecture, demonstration, conference, laboratory, 6. II. Associate Professor BERGEIM, Assistant Professor COLE, Dr. BRIGGS, Dr. HARVEY, Mr. COHEN.

Elective Courses

Research.—The laboratories are open to persons with the requisite scientific training for the conduct of original investigation.

Biochemical Seminar.—The members of the teaching staff, graduate students, and others working in the field of biochemistry meet weekly to present and discuss the results of their own investigations, as well as to summarize some of the important advances in the field.

Courses for Graduate Students

101. **ADVANCED BIOLOGICAL CHEMISTRY.**—Biochemical methods of research, biological colloids, enzyme action, and metabolism. (1 or 2 units). Professor WELKER, Associate Professor BERGEIM, Assistant Professors COLE and JOHNSON.
102. **METALLURGIC RESEARCH.**—(1 or 2 units). Professor WELKER.
103. **BIOCHEMICAL RESEARCH.**—(1 or 2 units). Professor WELKER, Associate Professor BERGEIM, Assistant Professors COLE and JOHNSON.

PHYSIOLOGY

Professors: WAKERLIN (Head of the Department), BACHEM, GELLHORN, REED.

Associates: DARROW, INGRAHAM, MINARD.

Instructors: STECK, SMITH.¹

Assistants: HOUSE, MARIENFELD, WEIR.

Required Courses—First Year

12. **HUMAN PHYSIOLOGY.**—General physiology; physiology of blood, circulation, respiration, muscle and nerve; and physiology of the nervous system. Lecture, quiz-conference, demonstration, 3½; laboratory, 4½. II. *Prerequisite:* Physiological Chemistry 11. Professor WAKERLIN, Dr. INGRAHAM, and staff.

Required Courses—Second Year

21. **HUMAN PHYSIOLOGY.**—General physiology, physiology of blood, circulation, and respiration. Lecture, quiz-conference, demonstration, 4; laboratory, two 3-hour periods. I and II. *Prerequisite:* Physiological Chemistry 11 and 12. Will not be offered to second-year students after 1941-1942. Professor WAKERLIN, Dr. INGRAHAM, and staff.
22. **HUMAN PHYSIOLOGY.**—Continuation of Physiology 21. Physiology of muscle and nerve; physiology of digestion, metabolism, endocrines, and excretion; physiology of the nervous system and senses. Lecture, quiz-conference, and demonstration, 2½; laboratory, one 3-hour period. I. Professor WAKERLIN, Dr. INGRAHAM, and staff.

Elective Courses

(Open only to qualified students. Time to be arranged.)

51. **SPECIAL ADVANCED PHYSIOLOGY.**—This course is designed to meet the needs of students desiring advanced, detailed knowledge of a limited field. Each semester different fields are selected and announced in advance. Subjects covered are: blood, heart, muscle, gastro-intestinal tract, kidney endocrinology, general metabolism and nutrition, growth, and neurophysiology. Professors WAKERLIN, GELLHORN, and REED.
55. **PROBLEMS IN PHYSIOLOGY.**—Professors WAKERLIN, GELLHORN, and REED.

¹Beginning February 1, 1942.

Courses for Graduate Students

101. RESEARCH IN PHYSIOLOGY.—(1 to 3 units). Professors WAKERLIN, GELLHORN, and REED.
102. RESEARCH IN BIOPHYSICS.—(1 to 3 units). Professor BACHEM.
103. SEMINAR IN SELECTED FIELDS.—(1 unit per semester). Professors WAKERLIN, BACHEM, GELLHORN, and REED.
104. CURRENT LITERATURE SEMINAR.—($\frac{1}{2}$ unit per semester). Recommended for all graduate students in physiology. Professors WAKERLIN, BACHEM, GELLHORN, and REED.

PROSTHETIC DENTISTRY

CROWNS AND FIXED PARTIAL DENTURES

Professors: DITTMAR (Emeritus), TYLMAN.

Assistant Professors: BAZOLA.

Associates: CURTIS.

Instructors: RAGAN.

Assistants: STOCKTON, WESSELY, KULHANEK.

Required Courses—Second Year

24. TECHNIC.—Construction of inlay, three-quarter and crown retainers; pontics, simple types of fixed and semi-fixed partial dentures. Lecture, 1; laboratory, two 3-hour periods. II. *Prerequisite:* Histology and Embryology 11-12. Professor TYLMAN and members of the staff.
26. CERAMICS.—History, physical characteristics, and application of porcelain; preparations; construction of complete crowns and pontics; stains. Laboratory, one 3-hour period. II. Professor TYLMAN and members of the staff.
- [33. TECHNIC.—Compound types of fixed and semi-fixed partial dentures. Lecture or quiz, 1; laboratory, two 3-hour periods. II. *Prerequisite:* Crowns and Fixed Partial Dentures 24 and 26. Not given in 1941-1942. Professor TYLMAN and members of the staff.]

Required Courses—Third Year

- 35-36. CLINICAL PRACTICE.—Simple types of crowns and partial dentures; diagnosis. Conferences and demonstrations to groups. Lecture, 1 (4 weeks). Continuous through I and II. *Prerequisite:* Crowns and Fixed Partial Dentures 24, 26, and 33. Members of the staff.

Required Courses—Fourth Year

- 45-46. CLINICAL PRACTICE.—Diagnosis; complex types of fixed and semi-fixed partial dentures, obturators; porcelain restorations. Conferences and demonstrations. Lecture, 1, bi-weekly. Continuous through I and II. *Prerequisite:* Crowns and Fixed Partial Dentures 35-36. Members of the staff.

Elective Courses

51. DENTAL MATERIALS.—A study of the chemical and physical properties of the materials used in dentistry. Lecture, 1; laboratory, one 3-hour period. I. Professor TYLMAN.

Special Courses for Dentists

61. DENTAL CERAMICS.—Instrumentation and a review of various types of porcelain jacket crown preparations. Study of the manipulation and properties of dental porcelains and stains. Clinical procedures involving the construction of porcelain veneer crowns. Fee for one month, \$50. Professor TYLMAN.
62. CROWNS AND FIXED PARTIAL DENTURES.—The principles underlying the preparation and construction of bridge retainers, pontics, and connectors. An analysis of clinical data in relation to proper diagnosis, classification, and indications of various types of fixed restorations. A correlation of the manipulation and properties of the various materials used in this course. Fee for one month, \$50. Professor TYLMAN.

FULL DENTURES AND REMOVABLE PARTIAL DENTURES*Professors:* KELLOGG, KUBACKI.*Associates:* HATTENHAUER.*Instructors:* BOSTIAN.*Assistants:* HOLIC, DITTMAR, KINSINGER.**Required Courses—First Year**

[11-12. **TECHNIC.**—Partial denture construction. Lecture, 1; laboratory, one 2-hour period. Continuous through I and II. Not given in 1941-1942. Professors KELLOGG and KUBACKI, and assistants.]

Required Courses—Second Year

21. **TECHNIC.**—Partial denture construction. Lecture, 1; laboratory, one 3-hour period.
I. *Prerequisite:* Technic 11-12. Professors KELLOGG and KUBACKI, and assistants.
22. **TECHNIC.**—Full denture construction. Lecture, 1; laboratory, two 2½-hour periods.
II. *Prerequisite:* Technic 11-12 and 21. Professors KELLOGG and KUBACKI, and assistants.

Required Courses—Third Year

- 35-36. **CLINICAL PRACTICE.**—Partial and full dentures. Conferences and demonstrations to groups. Lecture, 1 (4 weeks). Continuous through I and II. *Prerequisite:* Technic 21-22. Professors KELLOGG and KUBACKI, and assistants.

Required Courses—Fourth Year

- 45-46. **CLINICAL PRACTICE.**—Partial and full denture construction. Lecture, 1, bi-weekly. Continuous through I and II. *Prerequisite:* Clinical Practice 35-36. Members of the staff.

Special Courses for Dentists

61. **DENTURE PROSTHESIS.**—The complete construction of full dentures, embracing theory and methods related to various clinical types. Methods of securing correct jaw relations; types of faces and their esthetic relation to the selection of teeth. The construction of at least one practical case in one of the newer resinous materials. Fee for one month, \$50. Professors KELLOGG and KUBACKI.
62. **PARTIAL DENTURES.**—Theory and construction of partial dentures; mouth and tooth preparation; theory of clasp construction; palatal arches and lingual bars; one piece and assembled castings; effects of applied stress and occlusion. The construction of a practical case. Fee for one month, \$50. Professors KUBACKI and KELLOGG.

RADIOLOGY*Professors:* HARTUNG, BACHEM.*Technicians:* ANDERSON.**Required Courses—Third Year**

31. **RADIOLOGY.**—History and theory. Lecture, 1 (2 weeks). I. Professor BACHEM.
- 33-34. **RADIOLOGY.**—Technic and clinical practice. Demonstrations and conferences. Students assigned in groups, one 2-hour period. Continuous through I and II. Miss ANDERSON.

The College of Pharmacy

808 South Wood Street, Chicago

THE COLLEGE OF PHARMACY WAS ESTABLISHED IN 1859 as a proprietary school, the Chicago College of Pharmacy. The college was formally united with the University on May 1, 1896, becoming then the School of Pharmacy of the University of Illinois, and in 1932 the name was changed to the College of Pharmacy.

In 1940 the College of Pharmacy was moved from its old location, 715 South Wood Street, to new quarters in the Medical and Dental College Laboratories Building, and most of its equipment was either reconditioned or replaced by new equipment.

For the *faculty* of the College of Pharmacy, see page 64; for *admission*, see pages 83 and 86; for *honors*, see page 90; for *fees*, see pages 110 and 112.

Plan of Instruction

Pharmacy is a health profession concerned with the selection, preservation, standardization, and preparation of drugs and medicinals. It is based on two groups of fundamental sciences, the physical and the biological. Advancements in these sciences have contributed so much to the health professions that it is imperative for the pharmacist to be thoroughly trained in the fundamental sciences before undertaking the study of applied and professional subjects. Accordingly, the first two years of the curriculum in the College of Pharmacy are devoted to the physical and biological sciences and other subjects necessary to the practice of pharmacy. These include mathematics and physics, chemistry and zoology, botany and pharmacognosy, introductory pharmacy, hygiene, and English.

As there are several allied and related fields to which individuals with a pharmaceutical training are particularly adaptable, the College of Pharmacy permits each student to select a field of specialization for his third and fourth years. During these years all students pursue the prescribed courses in applied pharmacy, organic and pharmaceutical chemistry, bacteriology, physiology, and pharmacology, and each student elects additional courses pertinent to his field of specialization.

The College of Pharmacy offers a four-year curriculum, leading to the degree of Bachelor of Science in Pharmacy, as summarized on the following pages. The courses listed for the first two years are required of all students. For the third and fourth years each student selects one of the five majors as his field of specialization. The retail pharmacy major and the hospital pharmacy major permit specialization in applied pharmacy. The other three majors are designed for students desiring special preparation for work in analytical chemistry, food and drug laboratories, and pharmacognosy, or for graduate study.

Students who entered the College of Pharmacy before 1941 are referred to the curriculum summarized on page 394.

Advanced Standing

Credit for work done in a recognized institution having standards equal to those of the University of Illinois may be accepted for admission with advanced standing, in so far as this work is equivalent to the courses in the College of Pharmacy. Application for advanced standing should be made at the time of first registration. Each applicant must present a letter of honorable dismissal from, and be eligible for promotion in, the school in which he has pursued his studies and must comply with the requirements for promotion in the College of Pharmacy.

Requirements for Graduation

The degree of Bachelor of Science in Pharmacy is awarded to students who complete the four-year curriculum in pharmacy, with a minimum total of 134 semester hours, and attain an average of "C" or better in at least three-fourths of the total hours taken in the College and counted toward the degree. Either the first three years or the last year of work must be done in the College of Pharmacy.

SUMMARY OF CURRICULUM IN PHARMACY

Courses	Clock Hours Each Week		Total Clock Hours	Total Semester Hours
	Didactic	Laboratory		
FIRST YEAR				
FIRST SEMESTER				
Chemistry 11.....	3	3	6	4
English 11.....	3	..	3	3
Mathematics 11.....	3	..	3	3
Pharmacy 11.....	2	..	2	2
Zoology 11.....	3	3	6	4
Hygiene 11.....	1	..	1	..
<i>Total</i>	<u>15</u>	<u>6</u>	<u>21</u>	<u>16</u>
SECOND SEMESTER				
Chemistry 12.....	3	3	6	4
English 12.....	3	..	3	3
Mathematics 12.....	2	..	2	2
Botany 12.....	3	6	9	5
Pharmacy 12.....	3	2	5	4
<i>Total</i>	<u>14</u>	<u>11</u>	<u>25</u>	<u>18</u>
SECOND YEAR				
FIRST SEMESTER				
Chemistry 21.....	3	6	9	5
Pharmacognosy 21.....	3	4	7	5
Pharmacy 21.....	3	3	6	4
Physics 21.....	3	3	6	4
<i>Total</i>	<u>12</u>	<u>16</u>	<u>28</u>	<u>18</u>
SECOND SEMESTER				
Chemistry 22.....	2	8	10	4
Pharmacognosy 22.....	3	4	7	5
Pharmacy 22.....	3	3	6	4
Physics 22.....	3	3	6	4
<i>Total</i>	<u>11</u>	<u>18</u>	<u>29</u>	<u>17</u>

Retail Pharmacy Major

THIRD YEAR				
FIRST SEMESTER				
Chemistry 31.....	3	3	6	4
Pharmacy 31.....	3	4	7	4
Pharmacy 35.....	2	..	2	4
Physiology 31.....	3	3	6	4
Accounting 31.....	2	3	5	3
<i>Total</i>	<u>13</u>	<u>13</u>	<u>26</u>	<u>17</u>
SECOND SEMESTER				
Chemistry 32.....	3	3	6	4
Pharmacy 32.....	3	4	7	4
Pharmacy 34.....	2	..	2	2
Bacteriology 32.....	3	6	9	5
<i>Total</i>	<u>11</u>	<u>13</u>	<u>24</u>	<u>15</u>
FOURTH YEAR				
FIRST SEMESTER				
Chemistry 41.....	1	6	7	3
Pharmacology 41.....	2	3	5	3
Pharmacy 41.....	2	4	6	3
Pharmacy 43.....	1	..	1	1
Pharmacy 45.....	3	..	3	3
Elective.....	(..)	(..)	(..)	4
<i>Total</i>	<u>(9)</u>	<u>(13)</u>	<u>(22)</u>	<u>17</u>
SECOND SEMESTER				
Chemistry 42.....	3	..	3	3
Pharmacology 42.....	2	3	5	3
Pharmacy 42.....	2	4	6	3
Pharmacy 44.....	1	..	1	1
Pharmacy 46.....	2	6	8	4
Elective.....	(..)	(..)	(..)	3
<i>Total</i>	<u>(10)</u>	<u>(13)</u>	<u>(23)</u>	<u>17</u>

SUMMARY OF CURRICULUM IN PHARMACY (*continued*)

Hospital Pharmacy Major

Courses	Clock Hours Each Week		Total Clock Hours	Total Semester Hours
	Didactic	Laboratory		
THIRD YEAR				
FIRST SEMESTER				
Chemistry 31.....	3	3	6	4
Pharmacy 31.....	3	4	7	4
Physiology 31.....	3	3	6	4
Pharmacognosy 31.....	2	3	5	3
<i>Total</i>	<u>11</u>	<u>13</u>	<u>24</u>	<u>15</u>
SECOND SEMESTER				
Chemistry 32.....	3	3	6	4
Chemistry 34.....	3	3	6	4
Pharmacy 32.....	3	4	7	4
Bacteriology 32.....	3	6	9	5
<i>Total</i>	<u>12</u>	<u>16</u>	<u>28</u>	<u>17</u>
FOURTH YEAR				
FIRST SEMESTER				
Chemistry 41.....	1	6	7	3
Chemistry 47.....	2	4	6	3
Pharmacology 41.....	2	3	5	3
Pharmacy 41.....	2	4	6	3
Pharmacy 43.....	1	..	1	1
Pharmacy 49.....	1	6	7	3
<i>Total</i>	<u>9</u>	<u>23</u>	<u>32</u>	<u>16</u>
SECOND SEMESTER				
Chemistry 42.....	3	..	3	3
Chemistry 48.....	2	4	6	3
Pharmacology 42.....	2	3	5	3
Pharmacy 42.....	2	4	6	3
Pharmacy 44.....	1	..	1	1
Pharmacy 47.....	1	6	7	3
<i>Total</i>	<u>11</u>	<u>17</u>	<u>28</u>	<u>16</u>

Chemistry Major

THIRD YEAR				
FIRST SEMESTER				
Chemistry 31a.....	3	6	9	5
Physiology 31.....	3	3	6	4
Pharmacy 31.....	3	4	7	4
Pharmacognosy 31.....	1	6	7	3
<i>Total</i>	<u>10</u>	<u>19</u>	<u>29</u>	<u>16</u>
SECOND SEMESTER				
Chemistry 32a.....	3	6	9	5
Chemistry 34.....	3	3	6	4
Bacteriology 32.....	3	6	9	5
Pharmacy 32.....	3	4	7	4
<i>Total</i>	<u>12</u>	<u>19</u>	<u>31</u>	<u>18</u>
FOURTH YEAR				
FIRST SEMESTER				
Chemistry 41.....	1	6	7	3
Chemistry 45.....	3	..	3	3
Chemistry 47.....	2	4	6	3
Pharmacognosy 41.....	1	..	1	1
Pharmacognosy 45.....	..	6	6	2
Pharmacology 41.....	2	3	5	3
Pharmacy 43.....	1	..	1	1
<i>Total</i>	<u>10</u>	<u>19</u>	<u>29</u>	<u>16</u>
SECOND SEMESTER				
Chemistry 42.....	3	..	3	3
Chemistry 43.....	1	8	9	3
Chemistry 46.....	1	8	9	3
Chemistry 48.....	2	4	6	3
Pharmacology 42.....	2	3	5	3
Pharmacy 44.....	1	..	1	1
<i>Total</i>	<u>10</u>	<u>23</u>	<u>33</u>	<u>16</u>

SUMMARY OF CURRICULUM IN PHARMACY (continued)

Food and Drug Major

Courses	Clock Hours Each Week		Total Clock Hours	Total Semester Hours
	Didactic	Laboratory		
THIRD YEAR				
FIRST SEMESTER				
Chemistry 31a.....	3	6	9	5
Physiology 31.....	3	3	6	4
Pharmacy 31.....	3	4	7	4
Pharmacognosy 31.....	1	6	7	3
<i>Total</i>	<u>10</u>	<u>19</u>	<u>29</u>	<u>16</u>
SECOND SEMESTER				
Chemistry 32a.....	3	6	9	5
Chemistry 34.....	3	3	6	4
Bacteriology 32.....	3	6	9	5
Pharmacy 32.....	3	4	7	4
<i>Total</i>	<u>12</u>	<u>19</u>	<u>31</u>	<u>18</u>
FOURTH YEAR				
FIRST SEMESTER				
Chemistry 41.....	1	6	7	3
Chemistry 45.....	3	..	3	3
Chemistry 47.....	2	4	6	3
Pharmacology 41.....	2	3	5	3
Pharmacy 43.....	1	..	1	1
Pharmacognosy 41.....	1	..	1	1
Pharmacognosy 45.....	..	6	6	2
<i>Total</i>	<u>10</u>	<u>19</u>	<u>29</u>	<u>16</u>
SECOND SEMESTER				
Chemistry 42.....	3	..	3	3
Chemistry 43.....	1	8	9	3
Chemistry 44.....	1	8	9	3
Pharmacognosy 43.....	2	6	8	4
Pharmacology 42.....	2	3	5	3
Pharmacy 44.....	1	..	1	1
<i>Total</i>	<u>10</u>	<u>25</u>	<u>35</u>	<u>17</u>

Pharmacognosy Major

THIRD YEAR				
FIRST SEMESTER				
Chemistry 31a.....	3	6	9	5
Physiology 31.....	3	3	6	4
Pharmacy 31.....	3	4	7	4
Pharmacognosy 31.....	1	6	7	3
<i>Total</i>	<u>10</u>	<u>19</u>	<u>29</u>	<u>16</u>
SECOND SEMESTER				
Chemistry 32a.....	3	6	9	5
Bacteriology 32.....	3	6	9	5
Pharmacy 32.....	3	4	7	4
Pharmacognosy 32.....	1	6	7	3
<i>Total</i>	<u>10</u>	<u>22</u>	<u>32</u>	<u>17</u>
FOURTH YEAR				
FIRST SEMESTER				
Chemistry 41.....	1	6	7	3
Chemistry 45.....	3	..	3	3
Bacteriology 45.....	..	4	4	2
Pharmacognosy 41.....	2	..	2	2
Pharmacognosy 45.....	..	6	6	2
Pharmacology 41.....	2	3	5	3
Pharmacy 43.....	1	..	1	1
<i>Total</i>	<u>9</u>	<u>19</u>	<u>28</u>	<u>16</u>
SECOND SEMESTER				
Chemistry 42.....	3	..	3	3
Chemistry 44.....	1	8	9	3
Pharmacognosy 42.....	2	6	8	4
Pharmacognosy 43.....	2	6	8	4
Pharmacology 42.....	2	3	5	3
<i>Total</i>	<u>10</u>	<u>23</u>	<u>33</u>	<u>17</u>

Significance of Grades

The literal system of grading is used, with the following significance: "A," excellent; "B," good; "C," fair; "D," poor; "E," failure. In computing averages, the literal grades have the following values: A = 5; B = 4; C = 3; D = 2; E = 1.

Failures must be removed by repeating the courses in which a grade of "E" is obtained, and grades of "D" in excess of the permitted amount must also be removed by repeating some courses. Before a student may register for the regular number of semester hours of work in the second, third, or fourth year, he must have earned a minimum of hours of credit with grades of "C" or better, as follows:

17 semester hours with grades of "C" or better, before beginning the second year.

35 semester hours with grades of "C" or better, before beginning the third year.

67 semester hours with grades of "C" or better, before beginning the fourth year.

Should these minima not be obtained, the student will be required to repeat some of the courses of the year just completed in which grades of "D" were received.

State Registration

To register as a pharmacist in Illinois one must either pass the examination given by the State Department of Education and Registration, or register by reciprocity with another state. Illinois reciprocates with forty-five states on the basis of presentation of a diploma from a recognized school of pharmacy and registration by examination in any one of these states.

The Illinois pharmacy law requires that a candidate for the certificate of registered pharmacist be of the age of twenty-one years or over, of good moral character and temperate habits, a graduate from a school of pharmacy recognized by the State Department of Registration and Education, and that he have four years experience in pharmacy. Actual time of attendance at a recognized school of pharmacy, but not to exceed two years, will be allowed on the four years experience required by law. The remainder of the experience must have been in compounding and dispensing drugs, medicines, and poisons under the supervision of a registered pharmacist in a drug store or pharmacy where the prescriptions of medical practitioners are compounded.

Prizes

Elich Prize.—Mr. Herman Elich, an alumnus of the College of Pharmacy, offers annually a prize of \$25 to the senior student who attains the highest average in chemistry.

Gray Prize.—Mr. William Gray offers a membership in the American Pharmaceutical Association for one year as a prize for excellence in dispensing.

Rho Chi Prize.—Phi Chapter of Rho Chi, honorary pharmaceutical society, awards annually an embossed copy of the United States Dispensatory as a prize to the student attaining the highest average grade in the sophomore year of the College of Pharmacy.

Scherer Prize.—Mr. Andrew Scherer, an alumnus of the College of Pharmacy, offers annually a prize of \$25 to the senior student who attains the highest average in pharmacy.

Van Schaack Prize.—By the will of Cornelius P. Van Schaack, the College of Pharmacy received in 1937 the sum of one thousand dollars to be held in trust by the University. The annual income from this bequest is to be used for the purchase of a gold medal, known as the C. P. Van Schaack Award, which is to be presented to the senior student making the highest average in chemistry during his entire course in the College of Pharmacy.

COURSES OFFERED IN THE COLLEGE OF PHARMACY

(For Students Entering After September 1, 1941)

NOTE: Names of staff members of the College of Pharmacy are listed on p. 64 according to rank and seniority of appointment within each rank. The following list of courses is arranged in alphabetical order of subjects. The number preceding the title

of each course consists of two digits, the first digit indicating the year of the curriculum in which the course is to be taken, and the second digit indicating the semester of that year, odd numbers for the first semester and even numbers for the second semester. For example, a course numbered 21 is a second-year course given in the first semester, a course numbered 34 is a third-year course given in the second semester, and a course numbered 43 is a fourth-year course given in the first semester. The description of each course includes a statement of the number of lecture, recitation, or laboratory periods each week (each period being one clock hour unless otherwise specified). The total clock hours, with their distribution in didactic and laboratory work, are shown in the summary of the curriculum (pp. 385-387), which also shows the credit in semester hours. In the description of each course the semester is indicated also by a roman numeral, "I" for the first semester and "II" for the second semester, followed by an arabic numeral in parenthesis indicating the number of semester hours of credit. For example, "I, (3)" means that the course is given in the first semester for three hours of credit. The expression "I or II" is used if the course may be taken in either semester.

Announcement for 1942-1943: Beginning in June, 1942, the College of Pharmacy will operate on the quarter system (see calendar on pages 4 and 5), and the courses here described for the two semesters of the year 1941-1942 will be rearranged for the summer, fall, winter, and spring quarters.

ACCOUNTING

31. PRINCIPLES OF ACCOUNTING.—Fundamentals of bookkeeping practice as applied to a retail drug store, including accounts, books, statements, and trial balances. Two lectures or recitations and one 3-hour laboratory period each week. I or II, (3). May be elected by juniors or seniors.

BACTERIOLOGY

32. GENERAL BACTERIOLOGY.—Characteristics of bacteria, yeasts, and moulds; their relation to disease; biologic products prepared from them; action of anti-septics, disinfectants, and sterilizants; cleaning and sterilizing glassware; preparation of culture media and staining solutions; preparation of cultures and stained mounts; isolation and identification of organisms from mixed cultures; study of pathogenic organisms; milk and water counts; disinfectant standardization. Three lectures and three 2-hour laboratory periods each week. II, (5).
45. ADVANCED BACTERIOLOGICAL METHODS.—Lectures and laboratory work on special subjects in bacteriology related to pharmacy, medicine, and dentistry. Two 2-hour laboratory periods each week. I or II, (2). *Prerequisite:* Bacteriology 32.

BOTANY

12. PHARMACEUTICAL BOTANY.—General principles of plant science, having special application to the knowledge of vegetable drugs, with particular reference to gross morphology, micromorphology, physiology, and taxonomy. Three lectures or recitations and two 3-hour laboratory periods each week. II, (5).

CHEMISTRY

11. GENERAL CHEMISTRY.—Elementary course in the states and properties of matter, the laws of chemical combination, the atomic and molecular theories, the elements and their periodic properties, the physical and chemical properties of the elements and their compounds. Two lectures, one recitation, and one 3-hour laboratory period each week. I, (4).
12. GENERAL CHEMISTRY.—Continuation of Chemistry 11. Two lectures, one recitation, and one 3-hour laboratory period each week. II, (4). *Prerequisite:* Chemistry II or equivalent.
21. INORGANIC QUALITATIVE ANALYSIS.—Properties of positive and negative radicals and the reactions used in detecting them when alone and when mixed with

- others. This course includes the systematic separation of the metals and an extended study of reactions of negative radicals. Practice in equation writing is an essential part of the instruction. Three lectures or recitations and two 3-hour laboratory periods each week. I, (5). *Prerequisite*: Chemistry 12 or equivalent.
22. QUANTITATIVE ANALYSIS.—Theories and technique of gravimetric and volumetric analysis. Whenever possible the methods of the U.S.P. are used to illustrate their application, and pharmaceutical or medicinal products are used for practical examination. Two lectures or recitations and two 4-hour laboratory periods each week. II, (4). *Prerequisite*: Chemistry 12 or equivalent.
 31. ORGANIC CHEMISTRY.—Acyclic organic compounds; nomenclature, occurrence, general methods of preparation; type reactions and special reactions of hydrocarbons; oxygen, halogen, nitrogen, and sulfur derivatives; amino acids and proteins. Three lectures and one 3-hour laboratory period each week. I, (4). *Prerequisite*: Chemistry 12 or equivalent.
 - 31a. ORGANIC CHEMISTRY.—The didactic portion of this course is identical with Chemistry 31 and is to be taken simultaneously. The laboratory work requires an additional 3-hour period each week, devoted to fundamental organic chemical reactions. Attention is directed to conditions leading to optimum yield and purity of product. Three lectures and two 3-hour laboratory periods each week. I, (5). May be elected in the junior year in place of Chemistry 31. *Prerequisite*: Chemistry 12 or equivalent.
 32. ORGANIC CHEMISTRY.—Carbocyclic compounds of the aromatic and alicyclic type, carbohydrates, and heterocyclic compounds of oxygen and nitrogen; nomenclature, occurrence, general methods of preparation, type reactions, and special reactions. Three lectures and one 3-hour laboratory period each week. II, (4). *Prerequisite*: Chemistry 31 or equivalent.
 - 32a. ORGANIC CHEMISTRY.—The didactic portion of this course is identical with Chemistry 32 and is to be taken simultaneously. The laboratory work requires an additional 3-hour period each week. Three lectures and two 3-hour laboratory periods each week. II, (5). *Prerequisite*: Chemistry 31a or equivalent.
 34. PHYSICAL CHEMISTRY.—Gases, liquids, solutions, electrolytes, law of mass action, chemical equilibria, the hydrogen ion, oxidation and reduction, rate of reaction, the colloid state, and adsorption. Three lectures and one 3-hour laboratory period each week. I or II, (4). *Prerequisite*: Chemistry 22 or equivalent.
 41. DRUG ASSAYING.—Principles and methods of drug standardization applied to substances included in the U.S.P. Preparation and standardization of volumetric solutions; assays of alkaloid-bearing drugs, resinous drugs, essential oils, aldehydes, phenol, and nitrites; determination of halogen in organic compounds; alcohol in pharmaceutical preparations; acid, saponification, and iodine value of fats; congealing point, refractive index, and specific rotation. One lecture or recitation and two 3-hour laboratory periods each week. I, (3). *Prerequisite*: Chemistry 22 and 32, or equivalent.
 42. CHEMISTRY OF SYNTHETIC DRUGS.—Constitution, properties, and methods of synthesis of representative synthetic drugs used in modern medicine. Classification of relationships between chemical constitution and physiological action. Three lectures each week. II, (3). *Prerequisite*: Chemistry 32 or equivalent.
 43. CHEMICAL TOXICOLOGY.—Isolation and identification of alkaloids and synthetic drugs from mixtures, tissues, and biological fluids. One lecture and two 4-hour laboratory periods each week. I or II, (3). *Prerequisite*: Chemistry 22 and 32, or equivalent.
 44. FOOD ANALYSIS.—Principles and methods of food analysis. Samples of food products are purchased and subjected to physical and chemical examination for the detection of preservatives, added coloring, metallic poisons, and foreign substances. The chemical and physical constants of common food substances are determined and compared with the state and federal requirements for these substances. Flavoring extracts, milk, butter, salad oils, table syrups, and other food products are analyzed. One lecture or recitation and two 4-hour laboratory periods each week. II, (3). *Prerequisite*: Chemistry 22 and 32, or equivalent.
 45. CHEMISTRY OF NATURAL PRODUCTS.—Classes of pharmaceutical and medicinal agents derived from plants and animals. Occurrence, origin, methods of isolation, and chemical properties of carbohydrates, gums, mucilages, tannins, glucosides, saponins, enzymes, oils, fats, waxes, sterols, essential oils, alkaloids, vitamins,

- and hormones. Three lectures each week. I or II, (3). *Prerequisite:* Chemistry 32 or equivalent.
46. SYNTHESIS OF DRUGS.—Continuation of the study of organic chemistry and the applications of the type reactions to the manufacture of organic medicinal chemicals and their intermediates. Barbital, cinchophen, acetphenetidin, phenolphthalein, tryparsamide, hexylresorcinol, guaiacol, methylene blue, or others may be selected in consultation with the instructor. Reference to the original work on the substance elected is encouraged. One lecture or recitation and two 4-hour laboratory periods each week. I or II, (3). *Prerequisite:* Chemistry 32a or equivalent.
47. PHYSIOLOGICAL CHEMISTRY.—Equivalent to Physiological Chemistry 1; given in the College of Medicine. Two lectures and one 4-hour laboratory period each week. I, (3). *Prerequisite:* Chemistry 32 or equivalent.
48. Physiological Chemistry.—Continuation of Chemistry 47; given in the College of Medicine. Two lectures and one 4-hour laboratory period each week. II, (3). *Prerequisite:* Chemistry 47.

ENGLISH

- 11 and 12. ENGLISH COMPOSITION.—Practice in writing, reading, note-taking, and organizing material related to the work in the other courses. A passing grade in English 11 is prerequisite to registration in English 12. Three class periods each week. I and II, (3 hours credit each semester).

HYGIENE

11. GENERAL HYGIENE AND PUBLIC HEALTH.—Required of all freshmen. I, (no credit).

LANGUAGES

- GERMAN OR FRENCH.—During their junior or senior year students may elect German or French in any college or university accredited by the University of Illinois, and may present not more than eight semester hours of either language for advanced credit in lieu of other electives, provided that approval of the executive committee is secured.

MATHEMATICS

11. COLLEGE ALGEBRA.—Three class periods each week. I, (3).
12. PLANE TRIGONOMETRY.—Two class periods each week. II, (2).

PHARMACOGNOSY

21. VEGETABLE DRUGS.—Titles, synonyms, definitions, history, distribution, collection, commerce, preservation, identification, standardization, therapeutic use, and dose. The laboratory work includes a study of the more important drugs in whole and powdered form, leading to their recognition and the determination of their quality and purity by organoleptic, microscopic, and microchemical means. Two lectures, one recitation, and two 2-hour laboratory periods each week. I, (5). *Prerequisite:* Botany 12.
22. VEGETABLE AND ANIMAL DRUGS.—Continuation of Pharmacognosy 21, including a study of those drugs having their origin in the animal kingdom. Two lectures, one recitation, and two 2-hour laboratory periods each week. II, (5). *Prerequisite:* Pharmacognosy 21.
31. CHEMICAL MICROSCOPY.—Morphology of crystals, including crystal growth, habit, angles, axes, intercepts, and symmetry; the six crystal systems and the 32 crystal classes; optical properties of crystals, including double refraction, wave and ray velocity, polarization by crystals, the uniaxial indicatrix, biaxial crystals and biaxial indicatrix, birefringence, etc., and the use of the petrographical microscope in the examination of crystals in parallel and convergent light. Designed for students desiring instruction in the fundamentals of optical crystallography and the use of the petrographical microscope in the identifica-

- tion of minute quantities of crystalline material. Two lectures and one 3-hour laboratory period each week. I or II, (3). May be elected in the junior or senior year.
32. MICROSCOPIC TECHNIC.—Collection, preservation, and preparation of plant and animal material for microscopic examination; methods of hardening, fixing, imbedding, sectioning, staining, and mounting; special stains and reagents; special microscopic methods and photomicrography. One lecture and two 3-hour laboratory periods each week. I or II, (3). *Prerequisite:* Pharmacognosy 22. May be elected in the junior or senior year.
- 41 or 41a. COMMERCIAL PHARMACOGNOSY.—Seminar course in the crude drug trade, including discussions of production and commerce in crude drugs and other crude technical products, as fats, oils, waxes, etc.; cultivation and preparation, imports and exports, markets and conditions affecting markets. Reports are made from trade journals, government bulletins, and other sources. One (41) or two (41a) hours per week. I or II, (1 or 2). For students planning to enter the manufacturing field. May be elected in the senior year only.
42. ADVANCED PHARMACOGNOSY.—Special divisions of pharmacognosy, including pollen grains and other vegetable and animal material related to allergy; the pharmacognosy of the glandular products; vegetable insecticides; advanced methods of quantitative microscopy, and ultraviolet microscopy of drugs and medicinals. Two lectures or recitations and two 3-hour laboratory periods each week. I or II, (4). *Prerequisite:* Pharmacognosy 22. May be elected in the senior year only.
43. MICROSCOPY OF FOODS.—Microscopical study of foods, including the identification and determination of the quality and purity of cereals and cereal products, spices and condiments, oil seeds and oil cakes, legumes, nuts, fruit and fruit products, vegetables, tea, coffee, cacao, etc. Special reference to legal standards governing these foods. Food products purchased in the open market are brought to the laboratory for examination. Two lectures or recitations and two 3-hour laboratory periods each week. I or II, (4). *Prerequisite:* Pharmacognosy 22. May be elected in the senior year only.
44. MICROSCOPY OF TECHNICAL PRODUCTS.—Application of microscopical and microchemical methods to the identification of fibers, textiles, papers, woods, plastics, and other technical and industrial products. One lecture or recitation and one 3-hour laboratory period each week. I or II, (2). *Prerequisite:* Pharmacognosy 22. May be elected in the senior year only.
45. MICROCHEMISTRY OF PLANTS.—Laboratory study of the drugs of vegetable origin and a few of animal origin, based on their important constituents. The work includes microisolation of the constituents from plant material and identification of these constituents by microscopical and microchemical means. The groups studied include carbohydrates, mucilages, gums, glucosides, alkaloids, fixed and volatile oils, oleoresins, resins, balsams, tannins, phloroglucinol derivatives, enzymes, hormones, etc. Two 3-hour laboratory periods each week. I or II, (2). *Prerequisite:* Pharmacognosy 31; Chemistry 45 or registration in it. May be elected in the senior year only.
46. MICROSCOPY OF COSMETICS.—Application of microscopical and microchemical methods to the identification of cosmetics, cosmetic raw materials, and other toilet preparations, including powders, creams, sachets, and cosmetic specialties. One lecture or recitation and one 3-hour laboratory period each week. I or II, (2). *Prerequisite:* Pharmacognosy 22 and 31. May be elected in the senior year only.

PHARMACOLOGY

41. USES AND ACTIONS OF DRUGS.—Scope, mode of action, and pharmacological classification of drug agents; pharmacological and physiological aspects of the more important members of each group. Drugs of the *United States Pharmacopoeia*, *National Formulary*, and selected items from *New and Non-Official Remedies* are discussed according to pharmacological action, toxicology, and therapeutic application. Controlled laboratory work combined with demonstrations illustrating methods of investigation, evaluation, and application of results. Two lectures or recitations and one 3-hour laboratory period each week. I, (3). *Prerequisite:* Pharmacognosy 22, Physiology 31, and Chemistry 32.

42. USES AND ACTIONS OF DRUGS.—Continuation of Pharmacology 41. Two lectures or recitations and one 3-hour laboratory period each week. II, (3). *Prerequisite:* Pharmacology 41.

PHARMACY

11. INTRODUCTORY PHARMACY.—Outline of the scope of pharmacy, including historical background, nomenclature, and definitions. Two lectures or recitations each week. I, (2).
12. INTRODUCTORY PHARMACY.—Fundamental principles of pharmaceutical manipulations, including applications of pharmaceutical mathematics. Laboratory work includes simple preparations such as aromatic waters, syrups, and elixirs. Two lectures, one recitation, and one 2-hour laboratory period each week. II, (4). *Prerequisite:* Pharmacy 11.
21. PHARMACEUTICAL PREPARATIONS.—Official preparations involving syrups, solutions, mixtures, etc. Two lectures, one recitation, and one 3-hour laboratory period each week. I, (4). *Prerequisite:* Pharmacy 12.
22. PHARMACEUTICAL PREPARATIONS.—Non-official and inorganic preparations, extractive products such as tinctures, etc. Two lectures, one recitation, and one 3-hour laboratory period each week. II, (4). *Prerequisite:* Pharmacy 21.
31. OPERATIVE PHARMACY.—Complex types of formulas and processes, including resins, extracts, solid internal and external preparations, etc. Two lectures, one recitation, and two 2-hour laboratory periods each week. I, (4). *Prerequisite:* Pharmacy 22.
32. DISPENSING PHARMACY.—Manufacture of ampuls, tablets, pills, suppositories, etc.; fundamental dispensing procedures. Two lectures, one recitation, and two 2-hour laboratory periods each week. II, (4). *Prerequisite:* Pharmacy 31.
34. PHARMACEUTICAL JURISPRUDENCE.—Laws and regulations relating to the practice of pharmacy; principles of common law bearing on the work and responsibilities of the pharmacist. Two lectures each week. II, (2). May be elected by juniors and seniors.
35. HISTORY OF PHARMACY.—Elective course for juniors and seniors. Two conference periods each week. I or II, (2). *Prerequisite:* Completion of all sophomore courses in pharmacy.
41. DISPENSING PHARMACY.—Compounding of the commonly prescribed medicinal substances. Incompatibilities, labeling, filing, pricing, and packaging are emphasized. Two lectures or recitations and two 2-hour laboratory periods each week. I, (3). *Prerequisite:* Pharmacy 32, Chemistry 32, Bacteriology 32.
42. DISPENSING PHARMACY.—More difficult types of compounding, including prescriptions of medical and dental specialists. Two lectures or recitations and two 2-hour laboratory periods each week. II, (3). *Prerequisite:* Pharmacy 41.
- 43 and 44. PHARMACEUTICAL LITERATURE.—Review of the current literature relating to the profession of pharmacy. One conference period each week. I and II, (1 hour credit each semester). For seniors only.
45. PHARMACEUTICAL ECONOMICS.—Business administration of the retail drug store. Three periods each week. I, (3). For seniors only.
46. COSMETICS.—Materials used in cosmetic manufacture; type products are made in the laboratory. Two lectures and two 3-hour laboratory periods each week. I or II, (4). *Prerequisite:* Pharmacy 32, Chemistry 32, Bacteriology 32.
47. MANUFACTURING PROCESSES.—Manufacture of pharmaceutical products on a semi-commercial scale, including analytical control of raw materials and finished preparations. One conference period and six hours of laboratory work each week. I or II, (3). *Prerequisite:* Pharmacy 32, Chemistry 32, Bacteriology 32.
48. MANUFACTURING PROCESSES.—Continuation of Pharmacy 47. One conference period and six hours of laboratory work each week. II, (3). *Prerequisite:* Pharmacy 47.
49. HOSPITAL PHARMACY.—Fundamentals of hospital pharmacy management. One conference period and six hours in the hospital pharmacy each week. I or II, (3). *Prerequisite:* Pharmacy 32, Chemistry 32, Bacteriology 32.
51. PARENTERAL AND SPECIAL SOLUTIONS.—Preparation of solutions for intravenous and subcutaneous use. Two lectures or recitations and two 2-hour laboratory periods each week. I or II, (3). *Prerequisite:* Pharmacy 32, Chemistry 32, Bacteriology 32. May be elected by seniors only.

PHYSICS

21. MECHANICS, HEAT, AND SOUND.—Two lectures, one recitation, and one 3-hour laboratory period each week. I, (4). *Prerequisite*: Mathematics 11 and 12, or equivalent.
22. ELECTRICITY, MAGNETISM, AND LIGHT.—Two lectures, one recitation, and one 3-hour laboratory period each week. II, (4). *Prerequisite*: Mathematics 11 and 12, or equivalent.

PHYSIOLOGY

31. ELEMENTARY PHYSIOLOGY.—Consideration of the various activities of living beings with particular emphasis on the manner in which the human body works under different conditions of health and disease. Three lectures, quiz-conferences, or demonstrations, and one 3-hour laboratory period each week. I, (4).
- PHYSIOLOGY AND PHARMACOLOGY.—Courses in physiology, pharmacology, and in certain other subjects offered in the College of Medicine may be elected for credit in the senior year by permission of the executive committee. Hours and credits to be arranged.

ZOOLOGY

11. GENERAL ZOOLOGY.—Fundamental principles of animal biology; structure, functions, interrelations, origin, and development of animal life. Three lectures or recitations and one 3-hour laboratory period each week. I, (4).

COURSES OFFERED IN THE COLLEGE OF PHARMACY

(For Students Who Entered Before 1941)

The note on page 388 explaining the system of course numbers and the designation of clock hours, credit in semester hours, etc., also applies to the following description of courses.

BACTERIOLOGY

41. GENERAL BACTERIOLOGY.—Same as Bacteriology 32 on page 389. Three lectures or recitations and three 2-hour laboratory periods each week. II, (6). *Prerequisite*: Chemistry 36.

BOTANY

21. PHARMACEUTICAL BOTANY.—Morphology of flowering plants, with special reference to vegetable drugs; microscopical technic; application of microchemical tests, staining, etc. Two lectures or recitations and two 2-hour laboratory periods each week. I, (4).
22. PHARMACEUTICAL BOTANY.—Continuation of Botany 21. Two lectures or recitations and two 2-hour laboratory periods each week. II, (4).

CHEMISTRY

21. QUALITATIVE ANALYSIS.—Analytical reactions of positive and negative radicals, including an extended study of the anions; practice in equation writing. Three lectures or recitations and one 4-hour laboratory period each week. I, (4). *Prerequisite*: A course in general chemistry.
22. QUANTITATIVE ANALYSIS.—Same as Chemistry 22 on page 390. Three lectures or recitations and two 3-hour laboratory periods each week. II, (5).
35. ORGANIC CHEMISTRY.—Same as Chemistry 31 on page 390. Three lectures and one 3-hour laboratory period each week. I, (4).
36. ORGANIC CHEMISTRY.—Same as Chemistry 32 on page 390. Three lectures and one 3-hour laboratory period each week. II, (4).
41. DRUG ASSAYING.—Same as Chemistry 41 on page 390. One lecture and two 4-hour laboratory periods each week. I, (3). *Prerequisite*: Chemistry 22 and 36.
42. ADVANCED DRUG ASSAYING.—Continuation of the study of drug standardization methods as applied to commercial mixtures of medicinal chemicals, proprietary medicines, insecticides, pills, tablets, and enzymes. Quantitative methods of

- urine and blood analysis are studied. One lecture or recitation and two 4-hour laboratory periods each week. II, (3). *Prerequisite*: Chemistry 26 and 36.
43. CHEMISTRY OF SYNTHETIC DRUGS.—Same as Chemistry 42 on page 390. Three lectures each week. I, (3). *Prerequisite*: Chemistry 36.
44. FOOD ANALYSIS.—Same as Chemistry 44 on page 390. Optional. One lecture and two 4-hour laboratory periods each week. II, (3). *Prerequisite*: Chemistry 22 and 36.
46. SYNTHESIS OF DRUGS.—Same as Chemistry 46 on page 391. Optional. One lecture or recitation and two 4-hour laboratory periods each week. II, (3). *Prerequisite*: Chemistry 43.

PHARMACOGNOSY

31. VEGETABLE AND ANIMAL DRUGS.—Titles, synonyms, definitions, collection, preservation, identification, standardization, therapeutic use, and dose. The vegetable drugs are classified according to botanical source, and the animal drugs according to zoological source. The laboratory work includes a study of the crude drugs in whole and powdered form, leading to their recognition and the determination of their quality and purity by organoleptic, microscopic, and microchemical means. Two lectures or recitations and two 3-hour laboratory periods each week. I, (4). *Prerequisite*: Botany 22.
32. VEGETABLE AND ANIMAL DRUGS.—Continuation of Pharmacognosy 31. Two lectures or recitations and two 3-hour laboratory periods each week. II, (4). *Prerequisite*: Pharmacognosy 31.
44. DRUG CONSTITUENTS.—Study of drugs of vegetable and animal origin, based on their important constituents. The laboratory work includes microisolation of the constituents from drug material and identification of these constituents by microscopical and microchemical means. The groups studied include carbohydrates, mucilages, gums, glucosides, alkaloids, fixed oils, volatile oils, oleoresins, resins, balsams, tannins, phloroglucinol derivatives, enzymes, hormones, etc. One lecture or recitation and two 3-hour laboratory periods each week. I or II, (3). *Prerequisite*: Pharmacognosy 32, Chemistry 36.
46. MICROSCOPY OF FOODS.—Same as Pharmacognosy 43 on page 392. May be elected in lieu of Pharmacognosy 44 only by special permission of the Dean or the instructor in charge. One lecture or recitation and two 3-hour laboratory periods each week. II, (3). *Prerequisite*: Pharmacognosy 32, Chemistry 36.

PHARMACOLOGY

42. USES AND ACTIONS OF DRUGS.—Pharmacology, posology, toxicology. Two lectures and one recitation each week. II, (3). *Prerequisite*: Pharmacognosy 32, Physiology 34.

PHARMACY

21. INTRODUCTORY PHARMACY.—Pharmaceutical history, nomenclature, processes, and materials. The laboratory work consists of the manufacture of simple pharmaceutical formulas of the *United States Pharmacopoeia* and *National Formulary*. Mathematical aspects are stressed from the beginning. Four lectures or recitations and one 3-hour laboratory period each week. I, (5).
22. GALENICAL AND INORGANIC PHARMACY.—Continuation of Pharmacy 21. Official preparations involving solution and admixture; inorganic materials and their pharmaceutical and technical uses; posology and toxicology. Four lectures or recitations and one 3-hour laboratory period each week. II, (5).
31. GALENICAL PHARMACY.—Preparations made by extractive processes, including tinctures, fluid extracts, etc.; posology and therapeutic application. Three lectures or recitations each week. I, (3). *Prerequisite*: Pharmacy 22.
32. GALENICAL PHARMACY.—Solid internal and external preparations and unofficial articles in common use. Three lectures or recitations each week. II, (3). *Prerequisite*: Pharmacy 31, Chemistry 35.
35. OPERATIVE PHARMACY.—Preparation of the more complex solutions, mixtures, syrups, and elixirs and the simpler extractive preparations. One lecture or recitation and two 3-hour laboratory periods each week. I, (3). *Prerequisite*: Pharmacy 24.

36. **ADVANCED OPERATIVE PHARMACY.**—Manufacture of the more involved preparations of the *United States Pharmacopoeia* and *National Formulary*; solutions, mixtures, syrups, and elixirs requiring chemical reaction and extraction; tinctures, fluid extracts, and resins. One lecture or recitation and two 3-hour laboratory periods each week. II, (3). *Prerequisite:* Pharmacy 35.
41. **ORGANIC PHARMACY.**—Official and unofficial drugs and compounds used in modern therapy; sources, characters, physical and chemical properties, doses, and therapeutic applications. Two lectures and one recitation period each week. I, (3). *Prerequisite:* Pharmacy 32, Chemistry 36.
42. **ORGANIC PHARMACY.**—Continuation of Pharmacy 41. Animal drugs and vitamins, medicinal foods, etc., of both official and unofficial character. Two lectures and one recitation period each week. II, (3). *Prerequisite:* Pharmacy 41.
43. **DISPENSING.**—Introductory course in dispensing, covering the types of preparations for extemporaneous compounding. One lecture or recitation and two 2-hour laboratory periods each week. I, (2). *Prerequisite:* Pharmacy 36, Chemistry 36.
44. **ADVANCED DISPENSING.**—Compounding techniques for the dispensing of complex prescription formulas. The manufacture of difficult extemporaneous preparations and the study of incompatible prescriptions with compounding practice. Pills, suppositories, cachets, tablet triturates, etc. One lecture or recitation and two 2-hour laboratory periods each week. II, (2). *Prerequisite:* Pharmacy 43.
45. **LIBRARY PRACTICE.**—Pharmaceutical literature, scientific and commercial; library arrangement and practice. Preparation of a series of reports covering selected topics. One recitation each week. I, (1).
46. **COMMERCIAL PHARMACY.**—One recitation each week. II, (1). *Prerequisite:* Pharmacy 45.
48. **BUSINESS AND COMMERCIAL LAW.**—Fundamentals of commercial laws, with special reference to their application to the retail drug business; principles of contracts, leases, agency, corporations, partnerships, bills and notes, chattel mortgages, conditional sale agreements, consignments, sales, and insurance. Federal, state, and local laws pertaining to the practice of pharmacy and to the conduct of a retail drug store; pure food and drug laws and regulations; poison and narcotic laws and regulations; pharmacy ownership laws; common law and statutory rights, privileges, duties, and liabilities of registered pharmacists, assistant pharmacists, pharmacy apprentices, employers, and employees; and matters of reciprocity; trade marks, copyrights, and patents relating to pharmaceutical preparations, apparatus, and processes. Two lectures each week. II, (1).
49. **HOSPITAL PRACTICE.**—During the fourth year each candidate for the degree must work a total of 50 clock hours in the Research and Educational Hospital, making pharmaceutical preparations and compounding prescriptions from the physicians of the clinics and hospital. I or II, (1). *Prerequisite:* Pharmacy 36, Chemistry 36.

PHYSICS

21. **MECHANICS, HEAT, AND SOUND.**—Two lectures, one recitation, and one 3-hour laboratory period each week. I, (4).
22. **ELECTRICITY, MAGNETISM, AND LIGHT.**—Two lectures, one recitation, and one 3-hour laboratory period each week. II, (4).

PHYSIOLOGY

34. **GENERAL PHYSIOLOGY.**—Anatomy, physiology, and hygiene of the various systems of the human body. Three lectures or recitations each week. II, (3).

SUMMARY OF CURRICULUM IN PHARMACY
(For Students Who Entered Before 1941)

Courses	Clock Hours Each Week		Total Clock Hours	Total Semester Hours
	Didactic	Laboratory		
SECOND YEAR				
FIRST SEMESTER				
Botany 21.....	2	4	6	4
Chemistry 21.....	3	4	7	4
Pharmacy 21.....	4	3	7	5
Physics 22.....	3	3	6	4
<i>Total</i>	12	14	26	17
SECOND SEMESTER				
Botany 22.....	2	4	6	4
Chemistry 22.....	3	6	9	5
Pharmacy 22.....	4	3	7	5
Physics 21.....	3	3	6	4
<i>Total</i>	12	16	28	18
THIRD YEAR				
FIRST SEMESTER				
Chemistry 35.....	3	4	7	4
Pharmacognosy 31.....	2	6	8	4
Pharmacy 31.....	3	..	3	3
Pharmacy 35.....	1	6	7	3
Elective.....	0-3	0-3	6	3
<i>Total</i>	9-12	16-19	31	17
SECOND SEMESTER				
Chemistry 36.....	3	4	7	4
Pharmacognosy 32.....	2	6	8	4
Pharmacy 32.....	3	..	3	3
Pharmacy 36.....	1	6	7	3
Physiology 34.....	3	..	3	3
<i>Total</i>	12	16	28	17
FOURTH YEAR				
FIRST SEMESTER				
Chemistry 41.....	1	8	9	3
Chemistry 43.....	3	..	3	3
Pharmacognosy 44 ¹	1	6	7	3
Pharmacy 41.....	3	..	3	3
Pharmacy 43.....	1	4	5	2
Pharmacy 45.....	1	..	1	1
Pharmacy 49.....	..	3	3	1
<i>Total</i>	10	21	31	16
SECOND SEMESTER				
Bacteriology 41.....	3	6	9	6
Chemistry 42 ²	1	8	9	3
Pharmacology 42.....	3	..	3	3
Pharmacy 42.....	3	..	3	3
Pharmacy 44.....	1	4	5	2
Pharmacy 46.....	1	..	1	1
Pharmacy 48.....	2	..	2	1
<i>Total</i>	14	18	32	19

¹Pharmacognosy 46 may be elected instead of Pharmacognosy 44.²Chemistry 44 or 46 may be elected instead of Chemistry 42.

THE UNIVERSITY OF ILLINOIS PRESS

HARRISON EDWARD CUNNINGHAM, A.B., Director

THE University of Illinois Press was organized in 1918 to have charge of the work of editing, printing, and distributing the publications of the University. The University publishes, through its departments and experiment stations, the serials and books listed below. Persons wishing to obtain any of the publications are requested to correspond with the department concerned or with the Director of the University Press, 358 Administration Building, Urbana. Libraries and institutions offering material of equivalent value may secure exchanges by corresponding with the Director of the University Library. A complete list of the publications available was included in the Publishers' Trade List for 1939.

Serial Publications

Agriculture

Bulletins, Circulars, and Soil Reports of the Agricultural Experiment Station.

Commerce

Bulletins and Circulars of the Bureau of Economic and Business Research.

Engineering

Bulletins, Circulars, and Reprints of the Engineering Experiment Station.

Education

Bulletins and Circulars of the Bureau of Educational Research.
Reports of the High School Visitor's Office.

Graduate School

Journal of English and Germanic Philology.
Illinois Studies in the Social Sciences.
Illinois Studies in Language and Literature.
Illinois Biological Monographs.
Illinois Medical and Dental Monographs.

General Publications

In addition to the serials enumerated above, the University has published a number of books, among which may be mentioned the following:

Semi-Centennial History of the University of Illinois, Volume I, by Burt E. Powell, 1918; 631 pages, \$3.50.

Sixteen Years at the University of Illinois, a statistical study of the administration of President Edmund J. James, 1920; 264 pages, \$2.50.

Selim Hobart Peabody, a biography, by Katherine Peabody Girling, 1923; 215 pages, \$1.70.

History of the Campus Plan of the University of Illinois, by L. D. Tilton and T. E. O'Donnell, 1930; 256 pages, 36 plates, \$5.

The Life and Work of Andrew Sloan Draper, by H. H. Horner, 1934; 292 pages, 9 illustrations, \$3.

- The Collected Works of George Abram Miller.
 Volume I, 1935; xii, 476 pages, 1 plate, \$7.50.
 Volume II, 1938; xi, 537 pages, 1 plate, \$7.50.
- Konungs Skuggsjá, manuscript in facsimile, with diplomatic text, by G. T. Flom, 1915; 191 pages, 67 plates, \$15.
- Life of Columcille, compiled by Manus O'Donnell in 1532. Edited and translated by A. O'Kelleher and G. Schoepperle. Irish Foundation Series, I, 1918; 516 pages, \$3.50.
- La Colección Cervantina de la Sociedad Hispánica de América. (The Hispanic Society of America): Ediciones de Don Quijote, by Homero Serís, 1920; 158 pages, 11 facsimiles, \$1.50.
- The Power of a God, and other plays, by T. H. Guild, 1919; 151 pages, 5 plates, \$1.25.
- Cooperation: a Study in Constructive Economic Reform, by G. S. Watkins, 1921; 85 pages, \$1.
- The Life of Solitude. A translation of Petrarch's *De Vita Solitaria*, with introduction and notes, by Jacob Zeitlin, 1924; 320 pages, \$4.
- Contributions toward a Bibliography of Epictetus (with a facsimile reproduction of Jacob Schenk's translation of the *Encheiridion*, Basel, 1534), by William A. Oldfather, 1927; 240 pages, paper, \$3.50; boards, \$4.
- Renaissance Student Life: The Paedologia of Petrus Mosellanus, translated by Robert F. Seybolt, 1927; 100 pages, \$1.25.
- Milton's Rabbinical Readings, by Harris F. Fletcher, 1930; 344 pages, \$7.50.
- History of the Peking Summer Palaces under the Ch'ing Dynasty, by C. B. Malone, 1934; 248 pages, 113 illustrations, \$4.
- The Genus *Phoradendron*, by William Trelease, 1916; 224 pages, 245 plates, \$2.50.
- Life of the Pleistocene, by F. C. Baker, 1920; 500 pages, 56 plates, \$5.
- An Historical Study of Vestibular Equilibration, by Coleman R. Griffith, 1922; 178 pages, \$1.50.
- Paleopathology, by Roy L. Moodie, 1923; 568 pages, 117 plates, \$7.50.
- Cahokia Mounds, III, by Warren K. Moorehead and M. M. Leighton, 1929; 176 pages, 50 plates, 6 figures, \$1.50.
- Studies in Nutrition—Influence of saltpeter. An investigation of the influence of saltpeter on the nutrition and health of man with reference to its occurrence in cured meats, by H. S. Grindley and W. J. MacNeal. Set of five volumes, cloth, \$15.
 Volume I. Discussion and interpretation of the biochemical data, 1917; 542 pages, 71 graphs, \$3.
 Volume II. Discussion and interpretation of the data relating to the health and physical condition of the men, 1929; 406 pages, 66 graphs, \$3.
 Volume III. The experimental data of the biochemical investigations, 1911; 442 pages, \$3.
 Volume IV. The experimental data of the biochemical investigations, 1912; 494 pages, \$3.
 Volume V. The data of the physical, physiological, and bacteriological observations, 1912; 547 pages, \$3.
- Index Verborum Ciceronis Epistularum, by W. A. Oldfather, H. V. Canter, and K. M. Abbott, 1938; 585 pages, \$9.

EXTENSION

THE DIVISION OF UNIVERSITY EXTENSION

THE Division of University Extension was organized in 1933 for the purpose of extending some of the services of the University to persons away from the campus. The services now offered are: (1) undergraduate courses taught by correspondence; (2) extramural classes in graduate and undergraduate courses; (3) speech aids service; (4) visual aids service; (5) science aids service; (6) engineering extension classes.

Staff

ROBERT BELL BROWNE, Ph.D., Director of the Division of University Extension
LEWIS VINCENT PETERSON, A.M., Executive Clerk and Supervisor of Visual Aids Service
ALFRED DWIGHT HUSTON, A.M., LL.B., Supervisor of Speech Aids Service
LOUIS ALEXANDER ASTELL, M.S., Supervisor of Science Aids Service
HARRY CLAY ROUNTREE, B.S., Supervisor of Engineering Extension

Courses Taught by Correspondence

Correspondence courses, equivalent to courses offered to undergraduate students in residence at the University, are open to applicants who can meet the University entrance requirements, and also to persons eighteen or more years of age whose applications are approved by the Director of the Division of University Extension.

The courses are conducted by members of the faculty of the colleges and schools of the University, not by a separate staff. The instruction is individualized to meet the needs of each student. Enrollments may be made at any time in the year, and the rate at which a student progresses through a course is not fixed. Normally a course must be completed within twelve months, and it may not be completed in less than six weeks.

No student may take more than three correspondence courses at one time.

The tuition fee in all courses taught by correspondence is \$5 per semester hour of credit. Additional charges are made in a few courses in which special materials are used. If a student fails to complete a course within twelve months from the date of enrollment, he may, upon the payment of an additional fee of \$5 obtain an extension of six months.

A final examination, proctored by some person approved by the Director, is required in each course for which the student desires University credit.

Credit earned by correspondence courses in which the student has received grades of "C" or higher may be applied toward meeting the requirements for graduation from the University, as provided in the regulations stated on page 87.

The following is a list of the courses offered by correspondence, as of January 1, 1942. These courses are equivalent to those listed with the same numbers for resident students. For further information, address the Director, Division of University Extension, University of Illinois, Urbana.

Accountancy

x1a. Principles of Accounting
x1e. Principles of Accounting
x1b. Accounting Procedure

x2a. Elementary Cost Accounting
x2b. Intermediate Accounting
x13. Governmental Accounting
x16. Institutional Accounting

Business Organization and Operation

- x1. Industrial Organization and Management
- x2. Marketing Organization and Operation
- x8. Advertising

Business Law

- x1a. Principles of Business Law
- x1b. Principles of Business Law

Civil Engineering

- x20a. Highway Construction
- x60. Bridge and Building Construction
- x61. Structural Stresses
- x63. Theory of Reinforced Concrete

Economics

- x1. Principles of Economics
- x3. Money, Credit, and Banking
- x22. Economic History of the United States

Education

- x6. Principles of Secondary Education
- x10. Technic of Teaching
- x18. Educational Measurement
- x21. Supervision of Elementary Education
- x25. Educational Psychology
- x46. Recent Developments in the Teaching of Elementary School Subjects

Electrical Engineering

- x56. Electrical Power Equipment

English

- x10a. Introduction to Literature (Poetry, mainly narrative)
- x10b. Introduction to Literature (Poetry, mainly lyric)

French

- x1a. Elementary Course
- x1b. Elementary Course (continued)
- x2a. Modern French
- x2b. Modern French (continued)

General Engineering Drawing

- x1. Elements of Drawing
- x2. Descriptive Geometry
- x4. Advanced Drawing
- x7. Architectural Projections
- x8. Architectural Projections (continued)

Geography

- x1. Elements of Geography
- x2. Economic Geography

German

- x1. Elementary Course
- x2. Elementary Course (continued)
- x4. Intermediate Course
- x5. Intermediate Course (continued)

History

- x3a. History of the United States to 1828
- x3b. History of the United States since 1828

Hygiene

- x3. Hygiene and Sanitation

Italian

- x1a. Elementary Course
- x1b. Elementary Course (continued)

Latin

- x5a. Latin Composition
- x5b. Latin Composition (continued)

Mathematics

- x2. Algebra
- x3. Algebra
- x4. Plane Trigonometry
- x6. Analytic Geometry
- x7. Calculus
- x9. Calculus

Mining Engineering

- x2. Mining Principles

Physics

- x1a. Theory of Mechanics, Heat, and Sound
- x1b. Theory of Electricity, Magnetism, and Light

Political Science

- x1a. American Government, Organization, and Politics
- x1b. American Government, Organization, and Politics (continued)
- x4. Municipal Government
- x34. Municipal Problems

Psychology

- x1. Introduction to Psychology

Rhetoric

- x1. Rhetoric and Composition
- x2. Rhetoric and Composition (continued)
- x6. Short Story Writing
- x10. Business Letter Writing

Spanish

- x1a. Elementary Course
- x1b. Elementary Course (continued)
- x2a. Modern Spanish
- x2b. Modern Spanish (continued)
- x3a. Introduction to Spanish and Spanish-American Literature
- x3b. Introduction to Spanish and Spanish-American Literature (continued)

Theoretical and Applied Mechanics

- x1. Statics
- x2. Dynamics
- x3. Resistance of Materials

Extramural Courses

Extramural courses for credit in the Graduate School were first offered in September, 1936, when a course in Education was begun at Carbondale and a course in Civil Engineering was begun in Chicago. The courses conducted during the school year of 1941-1942 are shown in the following list.

The classes are in charge of regular members of the faculty and are equivalent to courses listed with the same numbers for students in residence at the University. The duration of each course is approximately one semester.

A person may be admitted to these courses as a regular student, as a special student, or as a visitor. The fees for all persons enrolling is the same, \$25 per unit course, \$15 per half-unit course, or \$5 per semester hour of undergraduate credit. The regulations concerning admission, credit, grades, examinations, etc., for resident students in the Graduate School apply to students taking extramural courses for graduate credit.

Students who began their extramural graduate work in September, 1941, or thereafter may apply no more than four units of graduate credit earned through extramural courses toward meeting the requirements of the degree of Master of Arts or Master of Science.

Credit earned in extramural courses may be applied toward graduate work beyond the degree of Master of Arts or Master of Science only in individual cases, and on approval of the Dean of the Graduate School. Such approval must be obtained not later than the time of registration for such courses.

For further information concerning extramural courses, address the Director, Division of University Extension, University of Illinois, Urbana.

Extramural Courses for Undergraduates

Social Administration

- E50. SOCIAL CASE WORK.—First semester at Galesburg and Peoria, (3 hours credit). Miss FOWLER.
- E50. SOCIAL CASE WORK.—Second semester at Effingham, (3 hours credit). Miss FOWLER.
- E53. CHILD WELFARE.—First semester at Mattoon, (3 hours credit). Associate Professor KLEIN.
- E53. CHILD WELFARE.—Second semester at Peoria, (3 hours credit). Assistant Professor KLEIN.

Sociology

- E24. PENOLOGY.—First semester at Dwight, (3 hours credit). Professor TAFT.

Extramural Courses for Graduates

Education

- E30. HISTORY OF AMERICAN EDUCATION.—First semester at DeKalb and LaSalle, (1 unit). Assistant Professor ANDERSON.
- E30. HISTORY OF AMERICAN EDUCATION.—Second semester at Charleston and Kankakee, (1 unit). Assistant Professor ANDERSON.
- E101. PHILOSOPHY OF EDUCATION.—First semester at Carbondale and Jacksonville, (1 unit). Professor SMITH, Assistant Professor BENNE.
- E101. PHILOSOPHY OF EDUCATION.—Second semester at Peoria, (1 unit). Assistant Professor BENNE.
- E119. TRENDS AND TECHNIQUES IN CURRICULUM MAKING.—First semester at Quincy, (1 unit). Professor SMITH.
- E119. TRENDS AND TECHNIQUES IN CURRICULUM MAKING.—Second semester at Carbondale, (1 unit). Professor SMITH.
- E121. EDUCATIONAL MEASUREMENTS.—First semester at Centralia, (1 unit). Professor ODELL.
- E121. EDUCATIONAL MEASUREMENTS.—Second semester at DeKalb, (1 unit). Professor ODELL.

- E122. EDUCATIONAL AND VOCATIONAL GUIDANCE.—Second semester at LaSalle, (1 unit). Assistant Professor FINCH.
- E125. ADVANCED EDUCATIONAL PSYCHOLOGY.—First semester at Charleston, East St. Louis, Kankakee, and Macomb, (1 unit). Assistant Professors FINCH, DOLCH, BLAIR.
- E134. TEACHING AND SUPERVISION OF READING AND THE LANGUAGE ARTS IN THE ELEMENTARY SCHOOL.—First semester at Rock Island, (1 unit). Dr. SHORES.
- E134. TEACHING AND SUPERVISION OF READING AND THE LANGUAGE ARTS IN THE ELEMENTARY SCHOOL.—Second semester at Carbondale, (1 unit). Dr. SHORES.
- E136. DIAGNOSTIC AND REMEDIAL PROGRAMS OF THE SCHOOL.—Second semester at Springfield, (1 unit). Assistant Professor BLAIR.
- E177. PLANNING AND EVALUATING COMMUNITY PROGRAMS OF AGRICULTURE.—First semester at Dixon, (1 unit). Professor HAMLIN.
- E193. PUBLIC RELATIONS OF THE SCHOOLS.—First semester at Peoria, (1 unit). Dean BENNER.
- E193. PUBLIC RELATIONS OF THE SCHOOLS.—Second semester at Quincy, (1 unit). Dean BENNER.
- E195. FIELD STUDIES IN EDUCATION.—First and second semesters at East St. Louis, Macomb, and Normal, (1 or 2 units). Professors WEBER and REEDER, Associate Professor SANFORD.

Speech Aids Service

The Speech Aids Service was established in 1935 by the Division of University Extension to cooperate with the Illinois High School Principals Association and the State Association of Teachers of Speech in conducting extracurricular speech contests and festivals in secondary schools throughout the state, and to promote and hold annually the state final contest and festival at the University of Illinois.

A speakers' bureau is operated by the Division of University Extension for the purpose of handling requests from organizations and individuals desiring to make arrangements for lectures by members of the University faculty. In connection with this service the University Extension Lectures Bulletin, containing the names and subjects of faculty lecturers, is available. For further information address the Supervisor, Speech Aids Service, Division of University Extension, University of Illinois, Urbana.

Visual Aids Service

The Visual Aids Service was established in 1932 to promote the use of visual materials in Illinois schools by building a library of educational films and slides. In 1935 it was made a part of the Division of University Extension.

The library of visual materials contains 500 subjects on 16-millimeter silent film, 500 subjects on 16-millimeter sound film, and more than 100 sets of glass slides. No motion picture film of the 35-millimeter size remains in the library, as this width of film has become obsolete for classroom use.

The old method of obtaining the loan of films under a cooperative plan had to be abandoned in 1937 as it was unsuited to most users. The new plan of lending films is on a direct rental basis; reductions are made for large orders of films.

The Visual Aids Service invites schools to call on it for assistance in setting up programs of visual instruction or for information and advice concerning any problem relating to this field. A catalog of the films and slides will be sent on request. All correspondence should be addressed to the Supervisor, Visual Aids Service, 713½ South Wright Street, Champaign, Illinois.

Science Aids Service

The Science Aids Service was organized in 1939 to cooperate with the Junior Academy of Science movement and to make available for instructional use many excellent teaching materials. These materials, consisting of charts, pamphlets, specimens, etc., are assembled in kits for circulation among secondary schools. All correspondence should be addressed to the Supervisor, Science Aids Service, Division of University Extension, University of Illinois, Urbana.

Engineering Extension

Engineering Extension, as a separate part of the Division, was organized in July, 1941. It is the purpose of the Engineering Extension to make available to industries in Illinois more of the resources of the University. At present, the Engineering Extension is cooperating with the United States Department of Education in the Engineering, Science and Management Defense Training Program. Under this program, training at the college level is now being offered in 18 Illinois communities. In these 18 areas, 24 different courses for a total of 148 classes now enroll 3,590 students. The courses are: Elementary Electrical Engineering; Chemistry of Powder and Explosives; Sanitary Engineering for the Emergency; Pre-Foremanship; Elementary Engineering Drafting; Advanced Engineering Drafting; Shop Mathematics; Production Engineering; Elementary Tool Design; Elementary Machine Design; Motion and Time Study; Safety Engineering; Personnel and Industrial Relations; Heat Treatment of Steel; Foundry Sand Control; Engineering Chemistry; Mathematics, Mechanics, and Strength of Materials; Engineering Physics; Electrical Circuits; Industrial Cost Accounting; Supervisory Training; Power Circuits and Machines; Stress Analysis.

Additional courses are in the process of organization. Some of them are: Ultra-High Frequency Techniques, Theory and Practice of Reinforced Concrete Design, Pyrometry, Aerial Bombardment Protection for Civilians, Training for Radio Engineers and Technicians.

For further information concerning engineering extension courses, address the Supervisor of Engineering Extension, Division of University Extension, University of Illinois, Urbana.

EXTENSION SERVICE IN AGRICULTURE AND HOME ECONOMICS

UNDER the provisions of the Smith-Lever Act, approved by the President of the United States on May 8, 1914, and of subsequent acts, and under the terms of acceptance by the State of Illinois, the University is cooperatively responsible for a demonstration service designed to combine the results of scientific research with approved practices on the farms and in the farm homes of the state. This demonstration service is carried on by the Extension Service in Agriculture and Home Economics of the College of Agriculture in two ways: (1) cooperation in the employment of farm and home advisers under a memorandum of agreement with the county farm and home bureaus; (2) employment of extension specialists in agriculture and home economics to assist the farm and home advisers in the preparation and presentation of useful material and in

the carrying out of organized and approved extension programs in their respective counties, as well as in the training of local leaders to aid in this work.

General Staff

HENRY PERLY RUSK, M.S., Director
 JOHN CLYDE SPITLER, B.S., Assistant Director; Professor, Agricultural Extension; and State Leader of Farm Advisers
 DARL MERIDETH HALL, Ph.D., Assistant to the Director; Assistant Professor, Agricultural Extension
 JAMES DATER BILSBORROW, B.S., Assistant State Leader of Farm Advisers and Associate Professor, Agricultural Extension
 FRANCIS EDWARD LONGMIRE, M.S., Assistant State Leader of Farm Advisers and Associate Professor, Agricultural Extension
 JAMES BURTON ANDREWS, M.S., Administrative Assistant and Associate Professor, Agricultural Extension
 OREN LESLIE WHALIN, Ph.D., Assistant Professor, Agricultural Extension
 J. LITA BANE, A.M., D.Sc., Vice-Director, Home Economics Extension
 MRS. KATHRYN VAN AKEN BURNS, A.M., State Leader, Home Economics Extension
 MARY LOUISE CHASE, A.M., Assistant State Leader and Assistant Professor, Home Economics Extension
 ANNA WINIFRED SEARL, A.M., Assistant State Leader and Assistant Professor, Home Economics Extension
 LULU SUSAN BLACK, A.M., Assistant State Leader and Associate, Home Economics Extension
 HAROLD HENRY GORDON, B.S., Farm Adviser at Large and Associate, Agricultural Extension
 MRS. MARY STANSIFER LIGON, B.S., Home Adviser at Large and Instructor, Home Economics Extension
 LOUISE ARAMINTA YOUNG, A.M., Home Adviser at Large and Instructor, Home Economics Extension
 FREDERICK JOHNSON KEILHOLZ, B.S., Extension Editor and Associate Professor, Agricultural Extension
 SAMUEL DRESDEN COLEMAN, B.J., Assistant Extension Editor and Associate, Agricultural Extension
 THEODORE NELSON MANGNER, B.S., Associate, Radio Extension
 CANDACE ADELL HURLEY, B.S., Assistant Extension Editor and Assistant, Agricultural Extension
 ANNA CUSHMAN GLOVER, Editor and Manager of Publications
 EDNA AGNES MARY COARD, A.M., Editorial Assistant

EXTENSION SPECIALISTS

Agricultural Economics

LAURENCE JOSEPH NORTON, Ph.D., Professor, Agricultural Economics
 MARTIN LUTHER MOSHER, M.Agr., Professor, Farm Management Extension
 DAVID EDGAR LINDSTROM, Ph.D., Associate Professor, Rural Sociology
 JOSEPH BERNARD CUNNINGHAM, B.S., Associate Professor, Farm Management Extension
 EARL MULFORD HUGHES, Ph.D., Assistant Professor, Agricultural Economics Extension¹
 EARL HUBERT REGNIER, M.S., Associate, Rural Sociology Extension
 LAWRENCE HARRY SIMERL, M.S., Associate, Agricultural Marketing Extension²
 RALPH JOSEPH MUTTI, M.S., Associate, Agricultural Economics Extension³
 RUSSELL EUGENE PERKINSON, B.S., Assistant, Agricultural Economics Extension
 KENNETH EDWARD KINSINGER, M.S., Assistant, Farm Management

Agricultural Engineering

RALPH REX PARKS, A.M., Assistant Professor, Agricultural Engineering Extension⁴
 RALPH CARROLL HAY, B.S., Assistant Professor, Agricultural Engineering Extension
 AUGUST STEPHEN PAYDON, M.S., Assistant, Agricultural Engineering Extension⁵

¹On leave of absence.

²Resignation effective March 16, 1942.

³Beginning February 1, 1942.

⁴On leave of absence for military service.

⁵Contract terminated February 27, 1942.

Agronomy

JAY COURTLAND HACKLEMAN, A.M., Professor, Crops Extension
 CLYDE MAURICE LINSLEY, M.S., Assistant Professor, Soils Extension
 ERNEST DEWITT WALKER, B.S., Assistant Professor, Agronomy Extension

Animal Husbandry

ERNEST THOMPSON ROBBINS, M.S.A., Professor, Animal Husbandry Extension
 HERBERT HOWARD ALP, B.S.A., Associate Professor, Poultry Extension
 HARRY GOULD RUSSELL, M.S., Assistant Professor, Animal Husbandry Extension
 ROBERT JOHNSON WEBB, M.S., Superintendent of the Dixon Springs Station

Animal Pathology and Hygiene

JAMES ARNOLD HENDERSON, B.V.Sc., M.S., Associate, Animal Pathology and Hygiene¹
 CLIFFORD ALONZO LEMEN, B.S., D.V.M., Assistant, Animal Pathology and Hygiene
 WILLARD HALSEY EYESTONE, B.S., D.V.M., Assistant, Animal Pathology and Hygiene²

Dairy Husbandry

CHRIS SIMEON RHODE, B.S., Professor, Dairy Husbandry Extension
 JACOB GERALD CASH, M.S., Associate, Dairy Husbandry Extension
 KARL EDRICK GARDNER, Ph.D., Associate, Dairy Husbandry Extension

Entomology

HOWARD BLISS PETTY, JR., A.B., Assistant, Entomology Extension

Forestry

JAMES ELWOOD DAVIS, B.S., M.F., Extension Forester and Associate Professor,
 Forestry Extension
 LAWSON BLAINE CULVER, B.S., Associate, Forestry Extension
 JOHN PATRICK CARROLL, B.S.F., Assistant, Forestry Extension¹
 WILLIAM FREEMAN BULKLEY, B.S., Assistant, Forestry Extension²

Home Economics

GRACE BESSELENE ARMSTRONG, A.M., Assistant Professor, Foods and Nutrition
 Extension
 FANNIE MARIA BROOKS, A.B., R.N., Assistant Professor, Health Education
 EDNA ELLIOTT WALLS, A.M., Assistant Professor, Child Development and Parent
 Education Extension
 EDNA RUTH GRAY, A.B., B.S., Assistant Professor, Clothing Extension
 GLADYS JOSEPHINE WARD, A.M., Assistant Professor, Home Management Extension
 MRS. RUTH CRAWFORD FREEMAN, M.S., Associate, Home Accounts
 DOROTHY JOSEPHINE IWIG, A.M., Associate, Home Furnishings Extension
 FERN CARL, A.M., Associate, Clothing Extension
 ALVA ANNE OWEN, A.M., Associate, Child Development and Parent Education
 Extension¹
 MARY ELIZABETH JENSEN, M.S., Instructor, Foods and Nutrition Extension²
 FRANCES ELLA COOK, M.S., Assistant, Foods Extension
 IRENE CROUCH, A.M., Assistant, Home Accounts Extension

Horticulture

VICTOR WENDELL KELLEY, Ph.D., Associate Professor, Horticulture Extension
 HENRY WILBUR GILBERT, B.S., Assistant Professor, Landscape Gardening Extension
 JOSEPH BARR CORNS, Ph.D., Assistant Professor, Vegetable Crops Extension¹
 RALPH WALDO WAGER, Ph.D., Assistant Professor, Vegetable Crops Extension²
 MANSON BRUCE LINN, Ph.D., Assistant Professor, Vegetable Crops Extension³
 LEE ADRIAN SOMERS, M.S., Associate, Vegetable Gardening Extension

¹On leave of absence for military service.

²Beginning February 1, 1942.

³Beginning January 12, 1942.

⁴Resignation effective April 1, 1942.

⁵Resignation effective November 9, 1941.

⁶Beginning March 1, 1942.

Boys' 4-H Club Work

EDWIN IVAN PILCHARD, B.S., Assistant Professor, Agricultural Extension
 FRANK HENRY MYNARD, B.S., Associate, Boys' 4-H Club Work
 OLIVER FREDERICK GAEBE, M.S., Associate, Boys' 4-H Club Work
 HAROLD LEE JEPSON, B.S., Associate, Boys' 4-H Club Work
 WILLIAM RALPH TAYLOR, B.S., Assistant, Boys' 4-H Club Work

Girls' 4-H Club Work

MARY ANNETTE MCKEE, A.M., Associate, Girls' 4-H Club Work
 ERMA COTTINGHAM, B.S., District Girls' 4-H Club Adviser and Associate, Home
 Economics Extension
 MRS. ELSIE ROSS BUTLER, B.S., District Girls' 4-H Club Adviser and Associate, Home
 Economics Extension
 FLORENCE ADA KIMMELSHUE, A.B., Associate, Girls' 4-H Club Work
 MARY JANICE OSBORNE, B.S., Associate, Girls' 4-H Club Work

Rural Youth

CLEO FITZSIMMONS, M.S., Associate, Rural Youth Extension
 LAWRENCE LOUIS COLVIS, B.S., Associate, Rural Youth Extension¹
 RALPH BREAW MCKENZIE, B.S., Associate, Rural Youth Extension²

COUNTY FARM ADVISERS

<i>County</i>	<i>Adviser</i>	<i>Address</i>
Adams	G. B. WHITMAN	Quincy
Bond	{ DEE SMALL ³ W. H. TAMMEUS (Acting)	Greenville
Boone	D. M. CHALCRAFT	Belvidere
Brown	E. H. GARLICH	Mt. Sterling
Bureau	PAUL V. DEAN	Princeton
Calhoun	J. H. ALLISON	Hardin
Carroll	M. P. ROSKE	Mt. Carroll
Cass	G. H. HUSTED	Virginia
Champaign	J. E. HARRIS	Champaign
Christian	C. S. LOVE	Taylorville
Clark	THEO E. MYERS	Martinsville
Clay	EDGAR BOOKER	Louisville
Clinton	C. E. TWIGG	Breese
Coles	W. S. MYERS	Charleston
Cook	C. A. HUGHES	Arlington Heights
Crawford	HALSEY L. MILES	Robinson
Cumberland	{ CHARLES TARBLE R. P. JOHNSON ³ D. G. McALLISTER (Acting)	Toledo DeKalb DeKalb
DeKalb		
DeWitt	H. N. MYERS	Clinton
Douglas	J. O. SCOTT	Tuscola
DuPage	H. S. WRIGHT	Wheaton
Edgar	L. E. MCKINZIE	Paris
Edwards	W. D. MURPHY	Albion
Effingham	C. S. CUTWRIGHT	Effingham
Fayette	JONATHAN B. TURNER	Vandalia
Ford	H. D. TRIPLETT	Melvin
Franklin-Hamilton	J. A. EMBSER	Benton
Fulton	J. E. WATT	Canton
Gallatin	R. H. ROLL	Ridgway
Greene	W. F. PURNELL	Carrollton
Grundy	M. E. TASCHER	Morris
Hancock	L. L. NORTON	Carthage
Henderson	A. J. REHLING	Stronghurst
Henry	H. K. DANFORTH	Cambridge

¹Resignation effective October 13, 1941.²Beginning January 1, 1942.³On leave of absence for military service.

Iroquois	H. D. VAN MATRE	Watseka
Jackson-Perry	J. G. MCCALL	Murphysboro
Jasper	R. E. APPLE	Newton
Jefferson	DONALD O. LEE	Mt. Vernon
Jersey	C. T. KIBLER	Jerseyville
Jo Daviess	H. E. KEARNAGHAN	Elizabeth
Johnson	W. C. ANDERSON	Vienna
Kane	A. C. JOHNSON	Geneva
Kankakee	G. T. SWAIM	Kankakee
Kendall	W. P. MILLER	Yorkville
Knox	A. R. KEMP	Galesburg
Lake	RAY T. NICHOLAS	Grayslake
LaSalle	F. A. PAINTER	Ottawa
Lawrence	H. C. WHEELER	Lawrenceville
Lee	C. E. YALE	Amboy
Livingston	J. L. STORMONT	Pontiac
Logan	N. H. ANDERSON	Lincoln
Macon	J. R. GILKEY	Decatur
Macoupin	O. O. MOWERY	Carlinville
Madison	T. W. MAY	Edwardsville
Marion	F. J. BLACKBURN	Salem
Marshall-Putnam	L. J. HAGER	Henry
Mason	R. V. WATSON	Havana
Massac	J. R. STRUBINGER	Metropolis
McDonough	R. G. BENBOW	Macomb
McHenry	J. H. BROCK	Woodstock
McLean	O. L. WELSH	Bloomington
Menard	L. W. CHALCRAFT	Petersburg
Mercer	(E. D. PETERSON ¹)	Aledo
Monroe	(E. M. EDWARDS (Acting))	Aledo
Montgomery	E. S. AMRINE	Waterloo
Morgan	ALDEN E. SNYDER	Hillsboro
Moultrie	W. F. COOLIDGE	Jacksonville
Ogle	PAUL M. KROWS	Sullivan
Peoria	D. E. WARREN	Oregon
Piatt	I. F. GREEN	Peoria
Pike	E. O. JOHNSTON	Monticello
Pope-Hardin	W. B. BUNN	Pittsfield
Pulaski-Alexander	G. C. SMITH	Golconda
Randolph	T. L. DAVIS	Mounds
Richland	E. C. SECOR	Sparta
Rock Island	E. J. BARNES	Olney
St. Clair	R. C. SMITH	Moline
Saline	B. W. TILLMAN	Belleville
Sangamon	H. C. NEVILLE	Harrisburg
Schuyler	EDWIN BAY	Springfield
Scott	ROY K. WISE	Rushville
Shelby	G. H. REID	Winchester
Stark	W. S. BATSON	Shelbyville
Stephenson	W. A. GILBERT	Toulon
Tazewell	V. J. BANTER	Freeport
Union	C. F. BAYLES	Pekin
Vermilion	E. A. BIERBAUM	Anna
Wabash	I. E. PARETT	Danville
Warren	H. H. LETT	Mt. Carmel
Washington	E. H. WALWORTH	Monmouth
Wayne	JO. W. HERTZ ¹	Nashville
White	(A. B. ROWAND (Acting))	Nashville
Whiteside	(B. B. CLAGHORN ¹)	Fairfield
Will	(H. C. GILKERSON (Acting))	Fairfield
	THURMAN WRIGHT	Carmi
	F. H. SHUMAN	Morrison
	L. W. BRAHAM	Joliet

¹On leave of absence for military service.

Williamson.....	LESLIE B. BROOM.....	Marion
Winnebago.....	H. R. BRUNNEMEYER.....	Rockford
Woodford.....	T. H. BROCK.....	Eureka

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Boone.....	ALICE B. ALLEN.....	Belvidere
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DeKalb.....	HELEN C. JOHNSON.....	DeKalb
DeWitt.....	ELIZABETH MACCLINCHIE.....	Clinton
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DuPage.....	MRS. ETHEL MARSHALL.....	Wheaton
Edgar.....	MRS. HELEN DREW TURNER.....	Paris
Edwards.....	MARION C. SIMON.....	Albion
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Kane.....	MRS. GERTRUDE B. FIELDS.....	Geneva
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Kendall.....	PEARL SHRIMPLIN.....	Yorkville
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LaSalle.....	CECILE MALSBURY.....	Ottawa
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Livingston.....	JESSIE CAMPBELL.....	Pontiac
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Montgomery.....	MRS. MABEL ALBRECHT.....	Hillsboro
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Stephenson.....	MRS. ENA CHESNEY.....	Freeport

Tazewell.....	STELLA OLIVER.....	Pekin
Vermilion.....	MILDRED MCBRIDE.....	Danville
Wabash.....	HAZEL L. GRAVES.....	Mt. Carmel
Warren.....	ANNA BINES.....	Monmouth
White.....	LOIS MATTIX.....	Carmi
Whiteside.....	HELEN E. THOMAS.....	Morrison
Will.....	MRS. EDITH HUFFMAN.....	Joliet
Williamson-Johnson.....	KATHARINE PATTERSON.....	Marion
Winnebago.....	BERNICE MITCHELL.....	Rockford
Woodford.....	MRS. ILA WELLS.....	Eureka

RADIO STATION

EDUCATIONAL programs are broadcast daily, except Sunday, by the University's Radio Station, W-I-L-L, which operates on a frequency of 580 kilocycles. The power used is 5,000 watts. The programs include broadcasts direct from classrooms, short educational talks, music by students and faculty members, news, market quotations, and other public service reports. Requests for information may be addressed to the Director of the Radio Station, 362 Administration Building, Urbana.

Staff

JOSEF FRANKLIN WRIGHT, A.B., Director of the Radio Station
 FRANK ELLSWORTH SCHOOLEY, B.S., Assistant to the Director
 NATHANIEL H. ERWIN, A.M., Director of Productions
 LANSON FREDERICK DEMMING, B.Mus., Director of Music
 ALBERT JAMES EBEL, A.B., Technical Radio Engineer
 PAUL MEREDITH BOLMAN, B.S., Chief Announcer
 VIRGINIA GRACE COOK, A.M., Continuity Writer¹
 JOHN PAUL JONES, JR., A.M., Continuity Writer
 FRANK BURTON PAGE, JR., B.Mus., Continuity Writer

SHORT COURSES AND CONFERENCES

EACH YEAR the colleges and schools at Urbana conduct numerous short courses and conferences, some of them in cooperation with business and industrial organizations and other groups in Illinois. Members of the faculty provide instruction in the short courses and contribute by lectures, demonstrations, and discussions to the programs of the conferences. Following is a list of the conferences and short courses held on the campus in the past year.

College of Agriculture

Farm and Home Week (February 2-6, 1942).—The program for Farm and Home Week is especially arranged to meet the needs of farmers and homemakers who can spend but a few days at the University. Lectures and discussions are offered each year in agricultural economics, agricultural engineering, rural organization and community development, agronomy, animal husbandry, beekeeping, dairy husbandry, forestry, home economics, and horticulture. There are no entrance examinations or fees.

Tractor and Gas Engine Short Course (January 26-31, 1942).—The Department of Agricultural Engineering each year conducts one or more one-week short courses on farm tractors and gas engines. Eight hours a day are spent in lecture and laboratory work on the operation, care, adjustment, and repair of tractors. Ignition, magnetos, carburetors, transmission systems, clutches, and lubrication systems are studied. Only a limited number can be accommodated, and a fee of \$2.50 is charged.

¹Resignation effective December 1, 1941.

Announcement is made through the agricultural papers in December, and those desiring admission should write to the Department of Agricultural Engineering.

Dairy Conference for Fieldmen (November 11-12, 1941).—The department of Dairy Husbandry this year conducted a Fieldmen's Conference. The program of this meeting was devoted to discussions of special interest to fieldmen and those engaged in the procurement and technical control departments of milk, cheese, condensing, and butter plants. This program was coordinated with the problems of the Food-for-Defense program of the Dairy Industry.

Dairy Conference for Butter Manufacturers (November 13, 1941).—A one-day conference for the butter industry was held. The program included discussions relating to problems of procurement, manufacturing, and marketing.

Ice Cream Manufacturers' Short Course (March 17-21, 1941).—A five-day course in the manufacture of ice cream and other frozen dairy products is given each year by the Department of Dairy Husbandry. The course includes lectures and demonstrations on the testing of dairy products; the mixing, freezing, and marketing of these products; causes for defects in frozen dairy products; and efficient plant operation.

Other Conferences.—In addition to the above, numerous conferences and meetings are held throughout the year. In 1941 conferences held at Urbana included:

February 24–March 1	Dairy Herd Improvement Prospective Testers' School.
March 3-5	Eighteenth Annual Florists' Short Course.
March 24-29	Dairy Herd Improvement Prospective Testers' School.
April 4	Illinois Swine Growers' Day.
April 25	Fifteenth Annual Cattle Feeders' Meeting.
April 28–May 3	Dairy Herd Improvement Prospective Testers' School.
May 7-9	Home Economics Extension Conference.
June 3-4	Dairy Herd Improvement Prospective Testers' School.
June 3-4	Nineteenth Annual 4-H Club University Tour.
June 9-11	Farm Advisers' Summer Conference.
June 10-12	Dairy Herd Improvement Prospective Testers' School.
June 11-12	Illinois Association Future Farmers of America.
June 11-13	Illinois Judging Contests Vocational Agriculture Students.
June 23-25	Illinois Association Vocational Agriculture Teachers.
June 23-27	Open House Tours.
June 30–July 3	Dairy Herd Improvement Prospective Testers' School.
July 20-24	Midwest Farm Bureau Training School.
August 18-23	Dairy Herd Improvement Prospective Testers' School.
August 28-29	Sixth Annual Illinois Farm Sports Festival.
September 10-11	Farm Management Statistical Clinic.
September 22-27	Dairy Herd Improvement Prospective Testers' School.
September 25	Soybean Day.
October 11	State Rural Youth Conference.
October 14-15	Twenty-Second Annual Illinois Veterinary Conference.
October 22-24	Fall Conference for Extension Workers.
October 30-31	Farm Appraisal Conference.
November 3-8	Dairy Herd Improvement Prospective Testers' School.
November 12-13	Freezer Locker Clinic.
November 14	Sixteenth Cattle Feeders' Meeting.

College of Commerce

Bankers Conference.—The Fifth Annual Bankers Conference was held November 26-27, 1940. This conference provides for a presentation of problems confronting both large and small banks. Officers, directors, and employees of banks are invited to attend the meetings, which are also open to the public. The Illinois Bankers Association is co-sponsor of this conference. The sixth conference has been postponed because of the war.

Building and Loan Short Course.—Offered for the third time, May 6-8, 1941, this course provides instruction for building and loan employees and junior officers, and affords an opportunity for discussion of problems arising in a building and loan office. The subjects include accounting principles and reports, economics of savings, building and loan associations, principles of business law, and business letter writing. The classes are open to all employees of building and loan associations in Illinois.

Conference of the National Association of Cost Accountants.—A regional conference of several midwest chapters was held at Urbana, April 25, 1941.

Insurance Short Course.—Offered for the second time March 12-14, 1941, this course provides instruction for agents of fire and casualty insurance companies.

College of Engineering

Conference on Glass Problems.—Held for the first time in 1934, under the auspices of the Department of Ceramic Engineering in cooperation with the Chicago Section of the American Ceramic Society. This conference has been repeated several times and was last held in November, 1941.

Enamel Symposium.—Held for the first time in 1934, under the auspices of the Department of Ceramic Engineering. Similar conferences, in cooperation with the Porcelain Enamel Institute, have been held since then, the sixth being in October, 1941.

Clay Products Plant Operators' Conference.—Offered for the sixth time in June, 1941, under the auspices of the Department of Ceramic Engineering in cooperation with the Illinois Clay Manufacturers' Association.

Conference for Highway Engineers.—A three-day conference is conducted annually by the Department of Civil Engineering in cooperation with the State Division of Highways. The twenty-eighth conference was held in March, 1941.

Short Course on Coal Utilization.—Offered for the sixth time by the Department of Mining and Metallurgical Engineering in May, 1941.

Conference on Air Conditioning.—First held in 1936, and repeated in March, 1939. Not held in 1940 or 1941.

Conference on Surveying.—The fourth annual conference on surveying was held in March, 1941.

Electric Metermen's Short Course.—Offered in April, 1939, by the Department of Electrical Engineering in cooperation with several power companies in the state. For a number of years prior to 1930 this short course was given each year in cooperation with the Illinois Electric Association. Not offered in 1940 or 1941.

Sewage Works Operators' Short Course.—First offered in March, 1939, sponsored by the State Department of Public Health and the Department of Civil Engineering. The second course was offered in 1941.

Water Treatment Plant Operators' Short Course.—Held for the first time in March, 1940, and repeated in March, 1941.

Illinois Traffic Engineering Conference.—First held in February, 1941, sponsored by the Department of Civil Engineering and the Illinois Division of Highways.

Foremen's National Defense Conference.—Held for the first time in November, 1941, under the auspices of the Division of University Extension.

College of Fine and Applied Arts

Community Planning Conference.—For the past eight years the Bureau of Community Planning, in conjunction with the Illinois State Planning Commission and similar agencies, has conducted an annual Community Planning Conference. Led by persons prominent in the planning profession, these conferences are participated in by civic officials, planners, and laymen. The sessions are open and free to all interested. Local and regional conferences have been held at various places in Illinois.

Fire College (June 10-13, 1941).—The Department of Architecture, cooperating with the Illinois Firemen's Association, offers four days of training in ways and means of saving human lives and reducing the great loss resulting from fire. Discussions and demonstrations in first aid and rescue work, safety measures, hydraulics, mechanical equipment, inspections, and other preventive measures. This work is of value to industry, institutions, building managers, city officials, watchmen, and firefighters.

High School Conference

High School Conference (November 6-8, 1941).—Under the direction of the High School Visitor, the High School Conference has been held annually at the University of Illinois since 1905. This conference deals with problems in the field of secondary education, including the junior high school and junior college, and is especially planned to be of interest both to teachers and school administrators. The All-State Chorus and

All-State Orchestra concerts and the High School Art Exhibit are held each year as a part of the conference. In addition to general session programs, provisions are made for various sections dealing with problems related to subject-matter fields, administration and supervision, and the supervision and guidance of secondary school pupils.

School of Journalism

State Press Conference.—For twenty-one years an all-state press conference has been held annually on the campus, usually in conjunction with the annual fall meeting of the Illinois Press Association. The 1941 conference was held October 16-18 and was attended by 150 editors.

Short Course in Country Journalism.—At the request of officers of three press groups a new series of short courses in country journalism was begun in 1938. The courses are held in the spring at a location convenient to the country editors. The 1941 meeting was held in Chicago.

Illinois Daily Newspaper Conference.—The School of Journalism assists members of the daily newspaper associations in arranging conferences. It has had a part in annual meetings of Associated Press Editors of Illinois, United Press Editors of Illinois, Illinois Daily League, and Inland Daily Press Association.

ACCOUNTANCY EXAMINATIONS

BY AN ACT of the General Assembly in 1903, the University of Illinois was entrusted with the examining of applicants for the certificate of Certified Public Accountant in this state. To carry out the provisions of the law, the Board of Trustees appointed a board of three examiners to prepare, conduct, and grade examinations, and a University committee to conduct the routine work. The law prescribed that one examination must be held each year in May, but examinations have been held also in November or December of each year in which there were sufficient applicants.

Applicants for the certificate of Certified Public Accountant have been required to pass examinations in the theory of accounts, commercial law, auditing, and practical accounting.

The Illinois Society of Certified Public Accountants has offered annually a gold medal and a silver medal to be awarded, respectively, to the persons passing the C.P.A. examination with the highest total marking in all subjects, and with the second highest total marking in all subjects.

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 ROY ANDREAE, C.P.A., *Secretary*, Chicago
 CRANSTON SPRAY, A.B., J.D., Chicago

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EXPERIMENT STATIONS AND RESEARCH BUREAUS

THE AGRICULTURAL EXPERIMENT STATION

BY AN ACT of Congress, approved March 2, 1887, the National Government appropriated \$15,000 a year to each state for the purpose of establishing and maintaining, in connection with the colleges founded upon the congressional act of 1862, agricultural experiment stations "to aid in acquiring and diffusing among the people of the United States useful and practical information on subjects connected with agriculture, and to promote scientific investigation and experiment respecting the principles and applications of agricultural science." Under this provision the Agricultural Experiment Station of the University of Illinois was founded in 1888 and placed under the direction of the Trustees of the University.

Federal grants are received annually as follows: \$15,000 provided under the Hatch Act approved March 2, 1887; \$15,000 provided under the Adams Act approved March 16, 1906; \$60,000 provided under the Purnell Act approved February 24, 1925. The appropriation provided under the Bankhead-Jones Act, approved June 29, 1935, was \$86,736.52 for the fiscal year 1941-1942. This is an aggregate of \$176,736.52 and is supplemented by state appropriations of approximately \$445,000.

Investigations

Investigations are being conducted by the Agricultural Experiment Station in the improvement and economic production of crops and the mechanics of curing and storing them; the growing of fruits and vegetables; the growing of flowers under glass; methods of livestock production; principles of animal breeding and nutrition; the production and manufacture of dairy products; the control of plant and animal diseases, the adaptation of power and machinery to farm and farm-home operations; the development of buildings particularly suitable to Illinois conditions; the checking of soil erosion and the most satisfactory methods of tile drainage; the economical organization of different types of farms; and the application of principles of economics to agricultural problems, particularly to those of marketing. The great basic problem of maintaining and increasing the fertility of the soils of Illinois is being studied in the laboratory and in experimental fields located on different types of soil over the state. All but a few counties have been covered by the detailed soil survey.

The results of investigation are published in bulletins, which are issued in editions of 3,000 to 10,000 and distributed free of charge.

Much of this work is of interest to students, especially of graduate grade, and it is freely available for this purpose so far as is consistent with the interest of the Station.

Staff

HENRY PERLY RUSK, M.S., Director
DARL MERIDETH HALL, Ph.D., Assistant to the Director
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¹Transferred to Extension Service September 15, 1941.

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 CLYDE MELVIN WOODWORTH, Ph.D., Chief, Plant Genetics
 GEORGE HARLAN DUNGAN, Ph.D., Chief, Crop Production

¹On leave of absence for military service.²Resignation effective April 1, 1942.³Resignation effective January 12, 1942.⁴Resignation effective November 15, 1941.

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 HAROLD HANSON MITCHELL, Ph.D., Chief, Animal Nutrition
 ELMER ROBERTS, Ph.D., Chief, Animal Genetics
 ROBERT CHILDERS ASHBY, Ph.D., Chief, Livestock Marketing
 SLEETER BULL, M.S., Chief, Meats
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 ANDREW VLADIMIR NALBANDOV, Ph.D., Associate, Animal Physiology
 JOHN BICKFORD SHIELDS, Ph.D., Associate, Animal Nutrition

¹Resignation effective March 31, 1942.

²On leave of absence for military service.

³Resignation effective February 28, 1942.

⁴First semester.

⁵Resignation effective April 30, 1942.

⁶Resignation effective January 20, 1942.

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 JESSE SAMPSON, D.V.M., Ph.D., Associate Chief, Animal Pathology and Hygiene
 LOYD EDWIN BOLEY, D.V.M., Assistant Professor, Animal Pathology and Hygiene¹
 CHARLES CLEON MORRILL, D.V.M., M.S., Assistant Professor, Animal Pathology and Hygiene
 ROSS HARRISON HURT, B.S., D.V.M., Associate, Animal Pathology and Hygiene¹
 NORMAN DION LEVINE, Ph.D., Associate Pathologist, Animal Pathology and Hygiene
 CHARLES MARSHALL WILSON, M.S., Assistant, Animal Pathology and Hygiene¹
 MORRIS THOMPSON JONES, M.S., Assistant, Animal Pathology and Hygiene
 WILLIAM MORRIS THORNING, B.S., D.V.M., Assistant, Animal Pathology and Hygiene
 VERA MATILDA HANAWALT, M.S., Assistant, Animal Pathology and Hygiene
 CLIFFORD ALONZO LEMEN, B.S., D.V.M., Assistant, Animal Pathology and Hygiene
 IRVING LIPOVSKY, M.S., Assistant, Animal Pathology and Hygiene³

Dairy Husbandry

HARRISON AUGUST RUEHE, Ph.D., Chief, Dairy Manufactures; Head of Department
 WALTER LEE GAINES, Ph.D., Chief, Milk Production
 MARTIN JOHN PRUCHA, Ph.D., Chief, Dairy Bacteriology
 WILLIAM WODIN YAPP, Ph.D., Chief, Dairy Cattle Husbandry
 WILLIAM BARBOUR NEVENS, Ph.D., Chief, Dairy Cattle Feeding
 PAUL HUBERT TRACY, Ph.D., Chief, Dairy Manufactures
 OLIVER RALPH OVERMAN, Ph.D., Chief, Dairy Chemistry
 ROLAND WILLEY BARTLETT, Ph.D., Associate Chief, Agricultural Economics
 JAMES MARSHALL BRANNON, Ph.D., Assistant Chief, Dairy Bacteriology
 STEWART LAWRENCE TUCKEY, Ph.D., Assistant Chief, Dairy Manufactures
 ALVIN FREDERICK KUHLMAN, M.S., Associate, Dairy Husbandry
 EMMETT EZEKIEL ORMISTON, M.S., Instructor, Dairy Production
 WILLARD JASON CORBETT, M.S., First Assistant, Dairy Husbandry⁴
 SHERMAN GRANT MENEFFEE, M.S., Assistant, Dairy Chemistry
 KENNETH E. HARSHBARGER, M.S., Assistant, Dairy Production¹
 WILLIAM ARNISON HOSKISSON, M.S., Assistant, Dairy Manufactures
 JOHN JOSEPH SIEURING, B.S., Assistant, Dairy Manufactures
 GEORGE CHRISTIANSON, M.S., Special Research Assistant, Dairy Husbandry⁵
 KENTON AUGUSTUS KENDALL, M.S., Assistant, Dairy Production
 JOHN CLARENCE PFEFFER, M.S., First Assistant, Dairy Husbandry

¹On leave of absence for military service.

²Beginning February 17, 1942.

³Resignation effective September 16, 1941.

⁴Resignation effective February 1, 1942.

⁵Resignation effective January 1, 1942.

Forestry

JOHN NELSON SPAETH, M.F., Ph.D., Chief, Forestry; Head of Department
RALPH WILLIAM LORENZ, Ph.D., Assistant Chief, Forestry
CHARLES SEBASTIAN WALTERS, M.S., Assistant, Forestry

Home Economics

J. LITA BANE, A.M., D.Sc., Professor; Head of Department
JULIA PRATT OUTHOUSE, Ph.D., Chief, Nutrition
JEAN IRWIN SIMPSON, Ph.D., Associate Chief, Home Economics
HELEN LAURA SORENSON, Ph.D., Assistant Chief, Household Management
MRS. RUTH CRAWFORD FREEMAN, M.S., Associate, Home Accounts
FRANCES OLIVIA VAN DUYN, Ph.D., Associate, Home Economics
MARY MANN PAGE KIRK, Ph.D., Assistant, Home Economics¹
MARY JOSEPHINE COX, A.M., Assistant, Home Economics
WILMA CHARLOTTE BEYER, A.B., Assistant, Home Economics
FRANCES STANLEY MCKEE, M.S., Assistant, Home Economics
JANET LUCILLE RETZER, B.S., Assistant, Home Economics
DORIS MAURINE SMITH, B.S., Assistant, Home Accounts²
MARJORIE LEE THRELKELD, B.S., Assistant, Home Economics
REYNOLD BERNARD CZARNECKI, B.S., Assistant, Home Economics
MRS. NETTIE CRADDOCK ESSELBAUGH, M.S., First Assistant, Home Economics
LORENNIE BERRY, A.M., Assistant, Home Accounts
MARIAN EDNA SWENDSEID, Ph.D., Assistant, Home Economics³

Horticulture

MAXWELL JAY DORSEY, Ph.D., Chief, Pomology; Head of Department
HERMAN BERNARD DORNER, M.S., Chief, Floriculture
WARREN ALBERT RUTH, Ph.D., Chief, Pomological Physiology
ARTHUR SAMUEL COLBY, Ph.D., Chief, Small Fruit Culture
HARRY WARREN ANDERSON, Ph.D., Chief, Pomological Pathology
STANLEY WILLIAM HALL, B.S., Chief, Floriculture
WALTER AUGUST HUELSEN, M.S., Chief, Vegetable Crops
FREDERICK FRANCIS WEINARD, Ph.D., Associate Chief, Floricultural Physiology
RICHARD VINCENT LOTT, Ph.D., Associate Chief, Pomology
JOHN PASCHAL MCCOLLUM, Ph.D., Assistant Chief, Vegetable Crops
RICHARD LACEY McMUNN, M.S., Assistant Chief, Pomology
HALBERT HOUSTON THORNBERRY, Ph.D., Assistant Chief, Plant Pathology⁴
JOHN B. WINGERT, M.S., Assistant Chief, Floriculture
JAMES HUTCHINSON, Associate, Floriculture, *Emeritus*
DWIGHT POWELL, A.M., Associate, Plant Pathology
WALTER NELSON BROWN, B.S., Associate, Vegetable Crops⁴
CHARLES EDWARD MITCHELL, B.S., Associate, Vegetable Crops⁵
BRAYTON LADD WEAVER, M.S., Associate, Vegetable Crops
JAMES SIDNEY WHITMIRE, Associate, Plant Breeding
JOHN SKOK, Ph.D., Assistant, Vegetable Crops⁶
CARL EDWARD CHAPLIN, B.S., Assistant, Horticulture
STUART WILLIAM MILLER, M.S., Assistant, Vegetable Crops⁷
FRED HENRY STENSTROM, M.S., Assistant, Floriculture⁴
JOSEPH FORGACS, B.S., Research Assistant, Horticulture
BRUCE COMSTOCK BERESFORD, B.S., Assistant, Vegetable Crops
DILLON SIDNEY BROWN, M.S., Assistant, Pomology
LEON FREDRIC HOUGH, M.S., Assistant, Plant Breeding
HARRY DELLWOOD JENSEN, B.S., Assistant, Floriculture
KARL FREDERICK VON ALMEN, B.S., Special Research Assistant, Horticulture⁸
RICHARD ALEXANDER CHAPMAN, B.S., Assistant, Plant Pathology
HENRY JOSEPH GASKET, B.S., Assistant, Vegetable Crops
CHARLES ROBERT FARR, B.S., Special Research Assistant, Horticulture
ROBERT ARMINE CONOVER, M.S., Assistant, Plant Pathology⁸

¹Resignation effective January 4, 1942.²Beginning January 12, 1942.³Resignation effective February 7, 1942.⁴Resignation effective March 16, 1942.⁵Beginning February 6, 1942.⁶Resignation effective November 1, 1941.⁷On leave of absence for military service.⁸Beginning February 15, 1942.⁸Resignation effective September 30, 1941.

THE ENGINEERING EXPERIMENT STATION

THE Engineering Experiment Station is an organization in the College of Engineering, created by the Board of Trustees of the University on December 8, 1903, to stimulate engineering education and to investigate problems of importance to professional engineers and to manufacturing, railway, mining, and other industrial interests. The Station has published 333 bulletins, 41 circulars, and 21 reprints.

Control is vested in an executive staff composed of the Director and his assistant, the heads of departments of the College of Engineering, and the Professor of Chemical Engineering. This staff is responsible for the establishment of the general policies of the Station, including approval of material presented for publication. The research is conducted chiefly by the research corps composed of full-time research professors and assistants, research graduate assistants, and special investigators. Those employed for special investigations are engaged for a limited time on a single problem.

The University normally maintains fourteen research graduate assistantships in the Engineering Experiment Station. In addition, several other assistantships are usually maintained by industrial organizations, the number varying from year to year. These assistantships are open to graduates of approved universities and technical schools who are prepared to undertake graduate study in engineering, physics, or applied chemistry. These assistantships carry a nominal stipend and exemption from tuition and laboratory fees in courses that count for graduate credit. Appointment must be accepted for two consecutive collegiate years, at the expiration of which, if all requirements have been met, the degree of Master of Science is conferred. Not more than half of the time of these assistants during ten months of each year is required in connection with the work of the department to which they are assigned; the remainder of their time is available for graduate study. Further details concerning the research graduate assistantships will be supplied on request by the Director of the Engineering Experiment Station.

Cooperative Investigations

In addition to research conducted with University funds, cooperative investigations have been undertaken with funds supplied by outside agencies which are interested in special problems of industry. In such investigations, the University reserves the right to control the results secured and to publish them. The funds for such cooperative investigations are paid to the University and are administered by it for the special purposes for which they are provided. The following important cooperative investigations are in progress:

- (1) Stresses in railroad track, in cooperation with the American Society of Civil Engineers and the American Railway Engineering Association.
- (2) Warm air furnaces and furnace heating systems, in cooperation with the National Warm Air Heating and Air Conditioning Association.
- (3) Solubility studies of boiler waters, in cooperation with the Utilities Research Commission, Inc.
- (4) Stack gases, in cooperation with the Utilities Research Commission, Inc.
- (5) Lead sheath materials, in cooperation with the Utilities Research Commission, Inc.
- (6) Heating and ventilation, in cooperation with the American Society of Heating and Ventilating Engineers.
- (7) Rails investigation, in cooperation with the Association of American Railroads and the Technical Committee on Rails, American Iron and Steel Institute.
- (8) Summer cooling, in cooperation with the American Society of Heating and Ventilating Engineers, the National Warm Air Heating and Air Conditioning Association, and others.
- (9) Pressures in granular materials, in cooperation with an anonymous donor.

- (10) Reinforced concrete slabs, in cooperation with the Public Roads Administration of the Federal Works Agency and the Illinois State Division of Highways.
- (11) The soundness of the Chicago region dolomites, in cooperation with the Illinois State Geological Survey and the Illinois State Division of Highways.
- (12) Cylindrical shells as columns, in cooperation with the Chicago Bridge and Iron Company.
- (13) Continuous welded rail, in cooperation with the Association of American Railroads.
- (14) Some factors controlling the uses of clays, in cooperation with the Edward Orton Jr. Ceramic Foundation.
- (15) Fatigue strength of welded joints for structural steel members, in cooperation with the Public Roads Administration of the Federal Works Agency.
- (16) Effect of speed of testing on the properties of metals, in cooperation with the American Society for Testing Materials.
- (17) Steel car wheels, in cooperation with the Carnegie-Illinois Steel Corporation and the Technical Board of the Wrought Steel Wheel Industry.
- (18) Expansion joints for concrete pavements, in cooperation with the State of Illinois.
- (19) Fundamentals of opacity, in cooperation with the Titanium Alloy Manufacturing Company.
- (20) Electrolytic reductions, in cooperation with the Atlas Powder Company.
- (21) Steel brake shoes, in cooperation with the Tennessee Coal, Iron, and Railroad Company.
- (22) Earth pressures on rigid culverts, in cooperation with the Illinois State Division of Highways.
- (23) The endurance of chilled iron car wheels under continued brake application, in cooperation with the Griffin Wheel Company.
- (24) High strength low-alloy plates and rivets, in cooperation with the American Bridge Company.
- (25) Properties of certain clay products, in cooperation with the Illinois Clay Products Co. and the Illinois State Geological Survey Division.
- (26) Steam and hot water heating, in cooperation with the Institute of Boiler and Radiator Manufacturers.
- (27) Enamel standards, in cooperation with Enamel Utensil Manufacturers Council.
- (28) Effect of range of stress and of special notches on the fatigue properties of aluminum alloys suitable for airplane propellers, in cooperation with National Advisory Committee for Aeronautics.
- (29) Reinforced Brick Masonry, in cooperation with the Clay Products Industry Committee.

Executive Staff

- MELVIN LORENIUS ENGER, M.S., C.E., Director, Professor of Mechanics and Hydraulics, and Dean of the College of Engineering
- MATTHEW RUTHERFORD RIDDELL, B.A.Sc., Assistant to the Director and Associate Professor of Aeronautical Engineering
- ELLERY BURTON PAINE, M.S., E.E., Professor of Electrical Engineering and Head of the Department
- HARVEY HERBERT JORDAN, B.S., Professor of General Engineering Drawing and Head of the Department; Associate Dean of the College of Engineering
- CULLEN WARNER PARMELEE, M.S., D.Sc., Professor of Ceramic Engineering and Head of the Department
- WHITNEY CLARK HUNTINGTON, M.S., C.E., Professor of Civil Engineering and Head of the Department
- FRANCIS WHEELER LOOMIS, Ph.D., Professor of Physics and Head of the Department¹
- OSCAR ADOLPH LEUTWILER, B.S., M.E., Professor of Mechanical Engineering Design and Head of the Department of Mechanical Engineering
- FRED B. SEELY, M.S., Professor of Theoretical and Applied Mechanics and Head of the Department
- DONALD BABCOCK KEYES, Ph.D., Professor of Chemical Engineering in the Department of Chemistry
- HAROLD LEROY WALKER, M.S., Met.E., Associate Professor of Metallurgical Engineering and Acting Head of the Department of Mining and Metallurgical Engineering

¹On leave of absence.

Research Corps

- NORVILLE JAMES ALLEMAN, M.S., Special Research Assistant Professor of Engineering Materials
- ALFRED EARL BADGER, Ph.D., Research Assistant Professor of Ceramic Engineering
- LOUIS RICHARD BLOOM, M.S., Research Assistant in Electrical Engineering
- WALTER HERBERT BRUCKNER, A.B., Ch.E., Research Assistant Professor of Metallurgical Engineering
- RALPH ELLSWORTH CRAMER, M.S., Special Research Assistant Professor of Engineering Materials
- F. LEICESTER CUTHBERT, Ph.D., Special Research Associate in Petrography and Mechanical Engineering
- CURTIS WALTER DOLLINS, M.S., Special Research Associate in Engineering Materials
- WARREN GILBERT DUGAN, M.S., Special Research Assistant in Theoretical and Applied Mechanics
- MAURICE KENDALL FAHNESTOCK, M.S., Research Associate Professor of Mechanical Engineering
- WARREN SKINNER HARRIS, M.S., Special Research Associate in Mechanical Engineering
- ELMER FRANKLIN HEATER, B.S., Research Assistant Professor
- ALBERT EBY HERSHEY, Ph.D., Research Assistant Professor of Mechanical Engineering¹
- JUN HINO, B.S., Research Assistant in Metallurgical Engineering
- RUSSELL S. JENSEN, B.S., Special Research Assistant in Engineering Materials²
- VERNON PETER JENSEN, Ph.D., Research Associate Professor of Theoretical and Applied Mechanics
- HENRY FRASER JOHNSTONE, Ph.D., Professor of Chemical Engineering
- RALPH WENDEL KLUGE, M.S., Special Research Assistant Professor of Theoretical and Applied Mechanics³
- SEICHI KONZO, M.S., Special Research Associate Professor of Mechanical Engineering
- VERNON MORRIS KORTY, A.M., Special Research Assistant in Mechanical Engineering
- ALONZO PLUMSTEAD KRATZ, M.S., Research Professor of Mechanical Engineering
- THOMAS HUNTER McCrackin, Jr., B.S., Special Research Assistant in Civil Engineering⁴
- ROSS J. MARTIN, B.S., Special Research Assistant in Mechanical Engineering
- HERBERT FISHER MOORE, M.E., D.Sc., Research Professor of Engineering Materials
- NATHAN MORTIMORE NEWMARK, Ph.D., Research Assistant Professor of Civil Engineering
- FRANK ERWIN RICHART, M.S., C.E., Research Professor of Engineering Materials
- HOWARD CREIGHTON ROBERTS, A.B., Special Research Associate in Theoretical and Applied Mechanics⁵
- SAM SACHS, M.S., Research Assistant in Mechanical Engineering
- HERMAN JOHN SCHRADER, M.S., Research Associate Professor of Applied Mechanics
- CHESTER PAUL SIESS, M.S., Special Research Associate in Theoretical and Applied Mechanics
- ALAMJIT DHALIWAJ SINGH, M.S., Special Research Assistant in Chemical Engineering
- FREDERICK GUY STRAUB, M.S., Mct.E., Special Research Professor of Chemical Engineering
- SHERLOCK SWANN, JR., Ph.D., Research Professor of Chemical Engineering
- ARTHUR NEWELL TALBOT, C.E., D.Sc., D.Eng., LL.D., Professor of Municipal and Sanitary Engineering, *Emeritus*⁶
- JOSEPH TYKOCINSKI TYKOCINER, E.E., Research Professor of Electrical Engineering
- WILBUR M. WILSON, M.M.E., C.E., Research Professor of Structural Engineering
- GEORGE HERBERT ZINK, B.S., Special Research Associate in Ceramic Engineering

Research Graduate Assistants

- JOHN EDWARD DUBERG, M.S., Special Research Graduate Assistant in Civil Engineering
- LAWRENCE EUGENE GOODMAN, A.B., B.S., Special Research Graduate Assistant in Civil Engineering
- HOWARD CARL BEEDE, B.S., Special Research Graduate Assistant in Metallurgical Engineering⁷

¹On leave of absence second semester.

²Resignation effective October 1, 1941.

³Beginning March 1, 1942.

⁴Resignation effective February 1, 1942.

⁵Beginning January 1, 1942.

⁶Resignation effective April 1, 1942.

⁷Deceased April 3, 1942.

HAROLD CRATE, B.S., Research Graduate Assistant in Civil Engineering
 DOUGLAS EMERIT DREIER, B.S., Special Research Graduate Assistant in Civil Engineering
 JOHN CORNELIUS HOUBOLT, B.S., Special Research Graduate Assistant in Civil Engineering
 HOWARD RAYMOND SWIFT, B.S., Research Graduate Assistant in Ceramic Engineering
 FRANCIS KASPER TALLMADGE, M.S., Research Graduate Assistant in Physics¹
 OSBORN CARROLL WORLEY, B.S., Research Graduate Assistant in Theoretical and Applied Mechanics
 HAROLD CARL JOHNSON, B.S., Special Research Graduate Assistant in Ceramic Engineering
 BERTRAND JESSE MAYLAND, M.S., Research Graduate Assistant in Chemical Engineering
 WALTER JAMES AUSTIN, B.S., Special Research Graduate Assistant in Civil Engineering
 CARL DRURRY DEBORD, B.S., Research Graduate Assistant in Chemical Engineering
 JOHN GILBERT KNEILING, B.S., Special Research Graduate Assistant in Civil Engineering¹
 DIMITRY MORKOVIN, M.S., Research Graduate Assistant in Theoretical and Applied Mechanics²
 HERBERT ERNEST SILCOX, M.S., Special Research Graduate Assistant in Chemical Engineering
 OTIS LEE UPDIKE, B.Ch.E., Research Graduate Assistant in Chemical Engineering
 EDWARD JOHN WARD, B.S., Special Research Graduate Assistant in Civil Engineering

BUREAU OF EDUCATIONAL RESEARCH

WALTER SCOTT MONROE, Ph.D., Director

THE Bureau of Educational Research, established in 1918, is operated as a department of the College of Education. Research is carried on by members of the staff of the Bureau and also by graduate students who are working on theses for advanced degrees. It is the purpose of the Bureau to conduct original investigations in the field of education, to summarize and bring to the attention of school people the results of research done elsewhere, and to be of service to the schools of Illinois in other ways. The results of its original investigations are published in a series of bulletins, and its accounts of research conducted elsewhere, as well as general communications to the school men of the state, are published in a series of circulars, both series being issued by the University.

BUREAU OF ECONOMIC AND BUSINESS RESEARCH

THE Bureau of Economic and Business Research, established in 1921, is operated as a department of the College of Commerce and Business Administration. Its specific purposes are to study, and as far as possible to explain, the economic and industrial conditions in Illinois; to direct attention to tested practices of good business management; and to investigate methods for securing the best executive control of business. The Bureau is primarily a service organization, having about the same kind of relationship to business men as an agricultural experiment station has to farmers. Its work depends very largely on cooperation with business men for the collection of data, and its method is chiefly statistical analysis. It never undertakes investigations for individuals for a fee. Its findings are published by the University in bulletins and circulars.

¹Resignation effective February 1, 1942.

²First semester.

Staff

HARRY KENNETH ALLEN, Ph.D., Director
 HARVEY WILBORN HUEGY, Ph.D., Research Assistant Professor
 ROBERT VICTOR MITCHELL, M.B.A., Research Assistant¹
 FLORENCE LEONE WHITE, A.M., Assistant
 MRS. HILDA ROSE STICE, A.B., Assistant

BUREAU OF COMMUNITY PLANNING

THE Bureau of Community Planning, established in 1934, is operated as a department of the College of Fine and Applied Arts. Its purpose is to stimulate and promote public interest in community planning, to carry on research in this field, to make background surveys pertinent to intelligent planning of Illinois communities, and to summarize and bring to the attention of the people of the state the results of such research. The Bureau from time to time participates in conferences on community planning.

Executive Staff

REXFORD NEWCOMB, A.M., M.Arch., Director
 OTTO G. SCHAFFER, B.S., Professor of Landscape Architecture
 KARL BAPTISTE LOHMANN, M.L.A., Professor of Landscape Architecture
 HARLAND BARTHOLOMEW, C.E., Non-Resident Professor of Civic Design
 LORING HARVEY PROVINE, B.S., A.E., Professor of Architectural Engineering
 CYRUS EDMUND PALMER, M.S., Professor of Architectural Engineering
 DON HAWK MORGAN, B.S., Community Consultant

Advisory Staff

(Cooperating from other departments of the University)

JAMES JOSEPH DOLAND, M.S., C.E., Engineer
 FRANK WALBRIDGE DEWOLF, B.S., Geologist
 WILLIAM OSCAR BLANCHARD, Ph.D., Geographer
 W. RUSSELL TYLOR, Ph.D., Sociologist
 CHARLES MAYARD KNEIER, Ph.D., J.D., Political Scientist
 HORACE MONTGOMERY GRAY, Ph.D., Economist
 HIRAM THOMPSON SCOVILL, A.B., C.P.A., Accountant
 ARTHUR G. ANDERSON, C.E., Ph.D., Counselor on Social-Industrial Relations
 CHARLES LESLIE STEWART, Ph.D., Rural Economist
 DAVID EDGAR LINDSTROM, Ph.D., Rural Sociologist
 JOSEPH HOWARD BEARD, A.M., M.D., Specialist in Public Health
 ROBERT ENOCH HIERONYMUS, A.M., LL.D., Community Adviser, *Emeritus*²

BUREAU OF INSTITUTIONAL RESEARCH

THE Bureau of Institutional Research was established in 1933 as a fact-finding agency directly responsible to the President of the University. Under the guidance of its advisory committee with the Provost as chairman, the Bureau studies the teaching, research, budgetary, and other aspects of University operation in their relation to one another, to educational policies and objectives, and to the social needs of the state. The results of a continuous internal appraisal of the operations of the University are made available to the President in special memoranda.

Staff

COLEMAN ROBERTS GRIFFITH, Ph.D., Director
 ARTHUR HARRY WINAKOR, Ph.D., C.P.A., Statistician

¹On leave of absence second semester.

²Deceased December 18, 1941.

RELATED UNIVERSITY ORGANIZATIONS

THE UNIVERSITY OF ILLINOIS FOUNDATION

ORGANIZED IN 1935, the University of Illinois Foundation is an outgrowth of the Alumni Fund which had been begun about ten years previously. One project of the Alumni Fund was the completion in 1929 of Lorado Taft's "Alma Mater" statue, cast in bronze and located south of the Auditorium. Another project was the subscription in 1930 of \$5,000 for the endowment of the Taft Lectureship in Art, for which some \$20,000 had previously been subscribed by individuals. A third project was the establishment in 1932 of an emergency loan fund of \$4,000 for small loans to worthy students in the University.

Objectives of the Foundation may be summarized as follows: (1) to assist in developing the facilities of the University by encouraging gifts of money, property, works of art, etc., and by such other means as may seem advisable; (2) to receive, hold, and administer such gifts with the primary object of serving purposes other than those for which the State of Illinois ordinarily makes sufficient appropriations; (3) to act as the business agent of the Board of Trustees of the University in the performing of other services specified by them; and (4) to undertake such other enterprises as tend to promote the interests and welfare of the University.

The Board of Directors of the Foundation consists of twenty-five members. Three of these are the President of the University, the President of the Board of Trustees of the University, and the President of the Alumni Association, who are ex-officio members during their terms of office. Three other members are selected from the Board of Trustees of the University. The remaining members are elected, for terms of three years, by the executive committee of the Alumni Association.

Board of Directors

Members Ex Officio

ARTHUR CUTTS WILLARD, President of the University
KARL A. MEYER, President of the Board of Trustees of the University
CHARLES M. THOMPSON, President of the Alumni Association

Members Elected from the Board of Trustees of the University

JAMES M. CLEARY KARL A. MEYER CHESTER R. DAVIS

Members Elected from the Alumni Association

GEORGE A. BARR	FRED A. HEALY	PAUL L. SCHROEDER
ROBERT F. CARR	WILLIAM E. LEVIS	CHARLES M. THOMPSON
JOHN N. CHESTER	FRANK H. MCKELVEY	MERLE J. TREES
GEORGE T. DONOGHUE	ALBERT PENN	WILLIAM J. WARDALL
KARL J. T. EKBLAW	CHARLES S. PILLSBURY	CHARLES WHAM
ROBERT N. ERSKINE	HAROLD A. POGUE	GEORGE E. WOODS
JOHN R. FORNOF		

Officers of the Foundation

CHARLES S. PILLSBURY, President of the Foundation
FRED A. HEALY, Vice-President of the Foundation
LLOYD MOREY, Comptroller of the University, Treasurer (ex officio)
JAMES C. COLVIN, Secretary (elected by the Board of Directors)

THE ALUMNI ASSOCIATION

THE Alumni Association, which has been continuously active since 1873 as an auxiliary to the University, adopted most of its present constitution in 1913. The object of the Association is to encourage the continued interest of former students in one another and in the University, and to serve the University in every way possible.

The main offices, being in the Illini Union Building on the campus at Urbana, are well located to coordinate the work of the Alumni Association with student and faculty activities and to provide a convenient meeting place for visiting alumni. A branch office is maintained in the Medical and Dental College Laboratories Building on the Chicago campus of the University, especially for graduates of the Colleges of Medicine, Dentistry, and Pharmacy.

All former students and all faculty members, past and present, are eligible for membership in the Association. The annual membership fee is \$3. Life membership is \$60.

Government of the Association is in the hands of its members through the Alumni Council, which consists of all members attending its meetings, and through the officers and directors elected by the membership. Elections are held annually, the officers to serve for one year and the directors to serve terms of three years each.

The monthly magazine, *Illinois Alumni News*, has a circulation of about 70,000. A staff is constantly employed to keep accurate and complete records of the addresses and other facts concerning former students, who number more than 145,000.

In matters concerning alumni relations the Alumni Association cooperates with the University of Illinois Foundation, the Athletic Association, and the Student-Alumni Association, as well as with the colleges, schools, and departments of the University.

Board of Directors (1941-1942)

R. Z. HICKMAN
MRS. ALTA G. SAUNDERS
W. E. RIEGEL

DAVID A. LOFGREN
HARRY A. HALL
WILBUR J. CARMICHAEL

CARL C. LARSON
WALDO B. AMES
ARTHUR R. HALL

Officers of the Association (1941-1942)

CHARLES M. THOMPSON, President
CHARLES WHAM, Past-President
DENEEN A. WATSON, First Vice-President
NELL FLATT GOODMAN, Second Vice-President
WAYNE R. BENNETT, Treasurer
CARL STEPHENS, General Secretary, and Director of Alumni Relations and Records (until February 1, 1942)
GLEYN GOODWINE, Alumni Recorder
JAMES C. COLVIN, Associate Editor
EDWARD E. STAFFORD, Field Secretary
WILLIAM J. PFISTER, Manager of the Student-Alumni Association

THE ATHLETIC ASSOCIATION

THE Athletic Association administers intercollegiate athletics, intramural, and all non-curricular recreational athletic activities at the University. Its government is vested in a board of seven directors who are appointed annually by the Trustees of the University on recommendation of the President of the University. Four directors are members of the faculty, and three are non-faculty members of the Alumni Association. The officers of the Association consist of a president, vice-president, and secretary, who are elected annually by the directors from their own membership, and a treasurer and a business manager, who are also elected by the directors.

The funds of the Athletic Association are handled under regulations adopted by the Trustees of the University, and an annual budget of anticipated income and expenditures is submitted to the Trustees for approval. Sales of tickets for athletic events are audited by a representative of the Comptroller of the University, and an annual audit of the accounts of the Association is made by a public accountant approved by the Trustees.

Directors and Officers

WALDO B. AMES, Chicago (Alumnus), President
 Professor ROBERT B. BROWNE (Faculty), Vice-President
 Professor LESLIE E. CARD (Faculty), Secretary
 Dean MATTHEW T. McCLURE (Faculty)
 Professor FRED B. SEELY (Faculty)
 FRANK H. MCKELVEY, Springfield (Alumnus)
 CHARLES W. VAIL, JR., Chicago (Alumnus)
 HAZEN S. CAPRON, Champaign, Treasurer
 Professor FRANK E. RICHART (Representative on the Faculty Board of the Western Conference)

Staff

WENDELL SAMUEL WILSON, B.S., Director of Intercollegiate Athletics¹
 DOUGLAS RAYMOND MILLS, B.S., Acting Director of Intercollegiate Athletics, Head Basketball Coach, and Assistant Varsity Football Coach
 ROBERT CARL ZUPPKE, Ph.B., Head Football Coach²
 WALTER HENRY ROETTGER, B.S., Head Baseball Coach and Assistant Varsity Basketball Coach
 LEO THOMAS JOHNSON, A.B., Head Track and Field Coach, Assistant Freshman Football Coach, and Chief Football Scout
 HAROLD EUGENE KENNEY, M.S., Head Wrestling Coach
 HARTLEY D'OYLEY PRICE, A.M., Director of Intramural Sports and Head Gymnastic Coach
 MAX JOSSELYN CHAPMAN, A.M., Director of Recreational Sports
 EDWIN JOHN MANLEY, Swimming and Water Polo Coach
 RALPH EMERSON FLETCHER, B.S., Head Freshman Football Coach and Assistant Freshman Basketball Coach
 RAYMOND ELIOT, A.M., Head Football Coach³
 VICTOR HEYLIGER, B.S., Ice Hockey Coach
 HOWARD JOHN BRAUN, B.S., Tennis Coach and Head Freshman Basketball Coach
 HARRY LOVERING GILL, Track and Field Coach, *Retired*
 WINSOR WILLIAMS BROWN, A.M., Golf Coach
 JUSTA M. LINDGREN, A.M., Assistant Football Coach
 LOUIS BOUDREAU, B.S., Assistant Varsity Basketball and Baseball Coach
 JOHN TARWAIN, M.S., Assistant Varsity Football Coach and Assistant Freshman Basketball Coach

¹On leave of absence. ²Resignation effective November 22, 1941.

³Beginning February 1, 1942.

GLENN CLINE LAW, M.S., Assistant Wrestling Coach and Assistant Freshman Football Coach
ALLEN BARCLAY KLINGEL, B.S., Freshman Swimming Coach and Assistant to the Business Manager
HAROLD MARION OSBORN, B.S., D.O., Assistant Varsity Track and Field Coach
WALTER CHARLES CRAWFORD, B.S., Assistant Freshman Football Coach
ARTHUR SIMPSON DANIELS, A.M., Assistant Varsity Football Coach¹
WILLIAM JACKSON TREECE, M.S., Assistant Freshman Football Coach
RAY OSCAR DUNCAN, LL.B., A.M., Assistant Freshman Football Coach
MURRAY HENRY ELLIS, A.B., Polo Coach
MAXWELL ROBERT GARRET, B.S., Fencing Coach
ANTHONY BLAZINE, B.S., Assistant Varsity Football Coach²
CHARLES EDWARD BOWEN, B.S., Business Manager
LOUIS M. TOBIN, Publicity Director
LELAND M. T. STILWELL, M.D., Physician
DAVID MADISON BULLOCK, Head Trainer
JOHN MORGAN SISLEY, Assistant Trainer and Assistant to Skating Rink Manager
HAROLD CAMERON PATERSON, B.S., Skating Rink Manager
WILLIAM JOSEPH PFISTER, B.S., Personnel Director
FRED L. BRUNER, Custodian

¹On leave of absence.²Beginning March 1, 1942.

STATE SCIENTIFIC SURVEYS

UNDER AN ACT of the General Assembly entitled "The Civil Administrative Code," in 1917, the functions and duties formerly exercised by the scientific surveys located at the University of Illinois were vested in divisions of the State Department of Registration and Education, with the proviso that they continue to be exercised at the University of Illinois. These divisions are the State Natural History Survey, the State Water Survey, and the State Geological Survey.

The State Board of Natural Resources and Conservation, acting through subcommittees composed of the Director of the Department of Registration and Education, the President of the University of Illinois or his representative, and one or more expert advisers especially qualified, decides all matters pertaining to these surveys, including research, investigational and scientific work, selection and appointment of the members of the scientific staff, cooperation with the University in the use of scientific staff and equipment, and cooperation with allied divisions and departments of the government.

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EZRA J. KRAUS, Ph.D., D.Sc., Professor of Botany, University of Chicago....Forestry
WILLIAM TRELEASE, D.Sc., LL.D., Professor of Botany, *Emeritus*.....Biology

STATE NATURAL HISTORY SURVEY DIVISION

AS NOW ORGANIZED under the Civil Administrative Code of 1917, the State Natural History Survey Division is a merger of the former office of State Entomologist of Illinois and the Illinois State Laboratory of Natural History. The last named organization originated in 1862 as the Museum of the State Natural History Society; this became in 1871 the State Museum of Natural History, which in 1877 was reorganized as the Illinois State Laboratory of Natural History. The office of State Entomologist was established by an act of the Legislature in 1867.

It is the duty of the Natural History Survey Division to make a complete survey of the biology of Illinois, giving preference to subjects of educational and economic importance and especially, under the latter head, to all insects injurious to agriculture or horticulture, to truck farm and vegetable garden, to shade trees and other ornamental vegetation, to products of mills and contents of warehouses, and to public health. The Survey is further required to make experiments for the prevention of insect injuries and to instruct the people of Illinois, by lecture, demonstration, and bulletin, in the best methods of protecting their property and health against injuries by insects, and to publish the product of its investigations in bulletins, circulars, and reports covering the entire field of zoology and botany in Illinois.

The publications to date are as follows: a bulletin series now in the twenty-second volume, containing 12,646 pages; eighteen entomological reports of 3,017 pages; two volumes of final reports on the birds of Illinois; one volume, together with an atlas, on its fishes; the first two volumes of a new educational series, *Fieldbook of Illinois Wild Flockers*, and *Fieldbook of Illinois Land Snails*; and numerous circulars and pamphlets on special topics. A list of the available publications will be sent on request.

The Survey has accumulated and permanently preserved for comparison and study large collections, particularly of Illinois material. The main insect collection consists of some 500,000 pinned specimens, 20,000 slide preparations, and 75,000 vials and bottles of material in alcohol. The zoological collection includes some 145,000 fishes in alcohol and formalin, 45,000 envelopes of fish scales, from which scales representing 12,000 fishes have been mounted on slides, and 60,000 mollusks. Botanical material includes 28,000 specimens and 2,000 permanently mounted microscopic slides of fungous and bacterial plant parasites, a herbarium of 15,000 plant specimens exemplifying the Illinois flora, and 500 vials of seed samples. In addition, the collections are augmented by many thousand bottles, vials, and packages of miscellaneous zoological and botanical material. A significant addition to the Survey material is the Charles Robertson collection of insects acquired in 1940. This collection, assembled over a period of thirty years near Carlinville, consists of about 30,000 pinned specimens, including type specimens of more than 200 kinds of Illinois insects. The Survey, in addition to actual specimens, has in its files thousands of records concerning the flora and fauna of Illinois, including a file of information on most streams of the state.

The main offices and laboratories are on the University campus, Urbana, in the Natural Resources Building, completed in 1940, and field stations are located at strategic points in the state. Entomological field stations are located at Des Plaines and Carbondale. Wildlife research facilities are maintained at the Lake Chautauqua National Wildlife Refuge, near Havana, at Fox Ridge State Park, near Charleston, at Pere Marquette Wildlife Experimental Area and Migratory Waterfowl Refuge, near Grafton, at Kickapoo State Park, near Danville, and at Lake Glendale, near Dixon Springs. New laboratory buildings have recently been completed in the study areas near Havana and Charleston. A movable center of field operations in aquatic biology is located as progress of the work requires.

Close cooperative relations are maintained with other survey divisions, the biological departments of the University, the Illinois Agricultural Experiment Station, and various conservational, biological, and agricultural bureaus or departments of the state and national governments.

Committee of the Board of Natural Resources and Conservation

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 WILLIAM TRELEASE, D.Sc., LL.D., Professor of Botany, *Emeritus*
 EZRA J. KRAUS, Ph.D., D.Sc., Professor of Botany, University of Chicago

Full-Time Staff

THEODORE HENRY FRISON, Ph.D., Chief
 WESLEY PILLSBURY FLINT, B.S., Chief Entomologist
 MILTON D. FARRAR, Ph.D., Research Entomologist
 HERBERT H. ROSS, Ph.D., Systematic Entomologist
 CHARLES CHALMER COMPTON, Ph.D., Associate Entomologist
 JOHN H. BIGGER, B.S., Associate Entomologist
 CARL O. MOHR, Ph.D., Associate Entomologist and Artist
 JAMES W. APPLE, M.S., Northern Field Entomologist
 STEWART C. CHANDLER, B.S., Southern Field Entomologist
 BARNARD DE WITT BURKS, Ph.D., Assistant Entomologist
 BERNARD GEORGE BERGER, A.M., Assistant Entomologist
 HOWARD BLISS PETTY, JR., A.B., Assistant, Entomology Extension
 CARL J. WEINMAN, Ph.D., Research Fellow in Entomology
 DAVID HIRAM THOMPSON, Ph.D., Zoologist
 GEORGE WILLIAM BENNETT, Ph.D., Limnologist
 DONALD FRARY HANSEN, Ph.D., Assistant Zoologist
 JAMES ELWOOD DAVIS, B.S., M.F., Extension Forester
 LEE EMMETT YEAGER, Ph.D., Forester

LEO ROY TEHON, Ph.D., Botanist
 DON BAKER CREAGER, Ph.D., Research Pathologist
 GIDEON HERMAN BOEWE, M.S., Field Botanist
 JAMES CEDRIC CARTER, Ph.D., Assistant Botanist
 RALPH E. YEATTER, Ph.D., Game Specialist
 ARTHUR STUART HAWKINS, M.S., Game Technician¹
 FRANK C. BELLROSE, JR., B.S., Assistant Game Technician
 JESSOP B. LOW, Ph.D., Assistant Game Technician
 WILLIAM H. ELDER, Ph.D., Assistant Game Technician
 JAMES STERLING AYARS, B.S., Technical Editor

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 JOHN EDWARD PORTER, A.B., Entomological Assistant
 KATHRYN M. SOMMERMAN, M.S., Artist, Entomological Assistant
 GEORGE FRANKLIN LUDVIK, A.B., Research Fellow in Entomology
 EDWARD W. BUSHING, Research Assistant in Entomology
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 BRUNO VON LIMBACH, B.S., Zoological Assistant
 MERLIN M. NELSON, A.B., Zoological Assistant

Cooperative Staff

*(In Cooperation with the State Department of Conservation and the
 United States Fish and Wildlife Service)*

HARRY GEORGE ANDERSON, A.M., Junior Biologist
 LOUIS GOEHRING BROWN, B.S., Junior Biologist
 ROBERT EDWARD HESSELSCHWERDT, A.B., Junior Biologist
 CHARLES S. SPOONER, JR., M.F., Junior Biologist

*(In Cooperation with the United States Bureau of Entomology and
 Plant Quarantine and the Commodity Credit Corporation)*

JOHN MARSHALL MAGNER, A.B., Junior Entomologist

Consultant

HOWARD K. GLOYD, Ph.D., Consultant in Herpetology (Director of the Museum, Chicago Academy of Sciences)

STATE WATER SURVEY DIVISION

THE State Water Survey Division of the State Department of Registration and Education has succeeded to the duties of the Illinois State Water Survey, which was organized in the Department of Chemistry of the University in 1895. Offices and special laboratories are maintained in the Noyes Laboratory of Chemistry at Urbana.

A chemical survey of the waters of Illinois was begun by the State Water Survey in the latter part of September, 1895. In 1897 the Legislature authorized the continuance of the work and directed the Trustees of the University to establish a chemical and biological survey of the waters of the state. In 1911 the Legislature made an increased appropriation and imposed additional duties on the State Water Survey.

The Civil Administrative Code of Illinois (1917) directs that the State Water Survey Division, cooperating with other divisions, shall investigate and study the natural resources of the state; prepare printed reports and furnish information fundamental to their conservation and development; cooperate with similar departments of other states and the federal government; study the geological formations of Illinois with reference to its resources in mineral and artesian water; cooperate with the United States Geological Survey in the collecting, recording, and printing of data on

¹On leave of absence for military service.

water resources, including stream-flow measurements; collect facts concerning the volume and flow of underground and surface waters of the state; determine the mineral qualities of water from different geological formations and surface water for the various sections of the state; publish, from time to time, the results of its investigations of the mineral qualities, volumes, and flow of underground and surface waters, to the end that the available water resources of the state may be better known; make mineral analyses of samples of water from municipal or private sources; consider and decide all matters pertaining to water and water resources and allied investigational and scientific research; cooperate with the University in the use of scientific staff and equipment; and cooperate with the various departments in research, investigational, and scientific work useful in the prosecution of the work of any department.

Thirty-four bulletins and twenty-one circulars have been published by the State Water Survey, in which are reported its investigations of water resources of Illinois and methods for the treatment of water and of liquid wastes.

Committee of the Board of Natural Resources and Conservation

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 ROGER ADAMS, Ph.D., D.Sc., Professor of Organic Chemistry and Head of Department
 LOUIS R. HOWSON, B.S., C.E., Consulting Engineer, Chicago

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 MAX SUTER, Ph.D., Engineer
 JESSE JOHN WOLTMANN, B.S., C.E., Consulting Engineer
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 CHARLES O. REINHARDT, M.S., Assistant Engineer²
 VAIL H. MOORE, B.S., Assistant Engineer
 BERT OSCAR LARSON, B.S., Assistant Engineer²
 THOMAS G. LIVELY, B.S., Assistant Engineer
 THURSTON E. LARSON, Ph.D., Chemist
 LOUIS ANTHONY RITTSCHOF, B.S., Assistant Chemist
 BERNARD DUDENBOSTEL, B.S., Assistant Chemist³
 ROBERT CALVIN WEAST, M.S., Assistant Chemist
 ROBERT McLAUGHLIN WHITNEY, A.B., Assistant Chemist
 RICHARD A. ABBEY, B.S., Assistant Chemist
 ROBERT CUMMINS GORE, Ph.D., Assistant Chemist
 IVAR TRYGVE KROHN, Ph.D., Assistant Chemist
 FRANK WINCENT SOLLO, JR., B.S., Assistant Chemist
 DAVID R. CUNEO, B.S., Assistant Chemist¹
 GIFFIN D. JONES, M.S., Assistant Chemist¹
 MEREDITH MORGAN SPARKS, M.S., Assistant Chemist¹
 ALVIN CARL WIESE, Ph.D., Assistant Chemist⁴
 JOSEPH S. DAVIS, Laboratory Technician

Cooperative Staff

(In Cooperation with the United States Geological Survey)

JOSEPH HALLOWAY MORGAN, District Engineer
 JOHN HENRY MONTGOMERY, B.S., Associate Engineer
 WILLIAM DAVID MITCHELL, B.S., C.E., Associate Engineer
 EDGAR G. BARRON, B.S., Associate Engineer
 ALFONSO WILSON, B.S., Assistant Engineer
 JOHN R. STIPP, B.S., Junior Engineer²
 O. E. BARTEDES, B.S., Junior Engineer
 EMIL W. BECKMAN, B.S., Junior Engineer
 IRVING JOSEPH, B.S., Junior Engineer
 H. F. KROENING, B.S., Junior Engineer

¹Resignation effective April 1, 1942.

²Resignation effective February 1, 1942.

³On leave of absence for military service.

⁴Beginning February 1, 1942.

Special Study of Ground Water Recession

ROSS HANSON, Engineer¹
A. R. KNODEL, Engineer¹
J. CYRIL BEGG, Field Engineer¹
WALTER T. HERGET, B.S., Assistant Engineer¹
ERNEST B. BLACK, B.S., C.E., Consultant²
NATHAN T. VEATCH, JR., B.S., C.E., Consultant²

STATE GEOLOGICAL SURVEY DIVISION

THE State Geological Survey Division of the State Department of Registration and Education was established to study the geological formations of Illinois with reference to the resources of coal, ores, clays, petroleum, gas, water-bearing strata, building stones, cement-making materials, materials suitable for use in construction of roads, and other products; and with reference to the education of the people of the state. It publishes bulletins describing the state's geological and mineral resources, and topographic and geological maps. It serves the mining, chemical, metallurgical, manufacturing, and construction industries, both directly and indirectly, in numerous ways. It cooperates with the United States Geological Survey in the preparation of a topographic map of Illinois, and with various other federal departments, with state departments and divisions, and with the universities and colleges of the state, in supplying geologic and topographic information.

This division is located on the south campus of the University, in the specially equipped Natural Resources Building which was completed in 1940. Its staff includes specialists in scientific and technologic research in the fields of geology, mineral resources and their products, and mineral economics. Its laboratories in chemistry, physics, and microscopy, which were established in 1931, supplement its field investigations in meeting the need of changing technology. In the new building x-ray and spectroscopic laboratories are also provided. A special building for large-scale experimentation, known as the Geological Survey Laboratory, was constructed in 1940.

Publications include 66 bulletins, 1 monograph, 33 bulletins in the *Illinois Mining Investigations* series, 77 reports of investigations, 39 issues of *Illinois Petroleum*, and 3 reports in the educational series, as well as short excerpts, press bulletins, information circulars, oil and gas drilling reports, and numerous drainage, topographic, structural, and geologic maps.

During the current year attention has been given to: the study of the coal resources of Illinois, through field studies and compilation of mine and drilling data, especially the No. 6 bed in groups of southcentral and westcentral Illinois counties; a geological study of roof conditions in certain coal mines; prosecution of fundamental research on coal, its constitution and its physical and chemical properties; sampling of consignments of coal to be purchased by the United States Government, done at the request of the Quartermaster Corps; investigation of methods of preparation for producing better stoker fuel; demonstration of the commercial feasibility of the manufacture of smokeless briquets from Illinois coals; design and testing of a new invertible grate for burning small egg size Illinois coal with reduced smoke; an investigation, carried on cooperatively with the Agricultural Experiment Station, the United States Department of Agriculture, the Bureau of Agricultural Economics, and the State Natural History Survey, of the social and economic factors of strip mining; study of areas known or thought to be favorable for production of oil and gas; studies of repressuring and other methods of improved recovery and treatment of oil in the Illinois oil fields; scouting of drilling wells; preparation of development maps of active areas in Illinois oil fields; studies in the utilization of the limestones, sandstones, and shales of Illinois; fundamental laboratory investigation of the physical and chemical properties of Illinois clays; study of fluorspar, its properties and uses; preparation of statistical report of Illinois mineral industry; geological problems

¹Beginning February 15, 1942.

²Beginning March 20, 1942.

encountered in highway construction; geologic conditions at sites for public dams, bridges, tunnels, national defense plants, etc.; examination of well cuttings, interpretation of well logs, and correlation of strata encountered in deep borings; study of the geology of sub-surface water supplies; electrical resistivity surveys to locate buried deposits of water-bearing sand and gravel for municipal water supplies, and for large supplies needed by national defense projects; paleontological and stratigraphic studies of the Cambrian, Ordovician, Silurian, Mississippian, Pennsylvanian, and Pleistocene systems; paleobotanical studies of the Pennsylvanian system; micro-paleontological studies of the pre-Mississippian, Mississippian, and Pennsylvanian; preparation of a report on the geology of the Chicago region with maps; preparation of a revised edition of the geologic map of Illinois; detailed study and mapping of the areal geology of certain quadrangles, each covering approximately 225 square miles, and publication of a report on the geology and mineral resources of the Ottawa, Marseilles, and Streator quadrangles; writing of educational bulletins; and furnishing of geologic information and advice to mineral operators, manufacturers, construction engineers, and citizens of the state.

As a result of the prevailing national emergency, the efforts of the State Geological Survey will be directed especially toward the prosecution of studies bearing directly on defense materials and mineral resources essential to national welfare.

The year's topographic mapping program has been carried forward; mapping has been completed in the Enfield, Maquon, and Newton quadrangles. A bulletin providing the descriptions and elevations of benchmarks established by the U. S. Geological Survey in southern Illinois is in press and data for similar bulletins covering the rest of the State are being assembled.

Committee of the Board of Natural Resources and Conservation

FRANK G. THOMPSON, Director, State Department of Registration and Education
 ARTHUR CUTTS WILLARD, B.S., D.Eng., LL.D., President of the University
 EDSON S. BASTIN, Ph.D., D.Sc., Professor of Geology, University of Chicago
 ROGER ADAMS, Ph.D., D.Sc., Professor of Organic Chemistry and Head of Department

FULL-TIME STAFF

Office of the Chief

MORRIS MORGAN LEIGHTON, Ph.D., Chief
 ENID TOWNLEY, M.S., Geologist and Assistant to the Chief
 JANE TITCOMB, A.M., Geological Assistant

Research Branch

Geological Resources Section

MORRIS MORGAN LEIGHTON, Ph.D., Chief Geologist

Coal Division

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 LOUIS C. McCABE, Ph.D., Associate Geologist¹
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 JAMES M. SCHOFF, Ph.D., Assistant Geologist
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 WILLIAM HEYDEN EASTON, Ph.D., Assistant Geologist
 PAUL GREGORY LAWRENCE LUCKIARDT, M.S., Research Assistant
 WAYNE FRANKLIN MEENTS, Research Assistant

¹On leave of absence for military service.

Industrial Minerals Division

JOHN EVERTS LAMAR, B.S., Geologist and Head
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Subsurface Division

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MERLYN BOYD BUHLE, M.S., Assistant Geologist
FRANK EMERSON TIPPIE, B.S., Assistant Geologist

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JAMES MARVIN WELLER, Ph.D., Geologist and Head
CHALMER LEWIS COOPER, M.S., Associate Geologist

Sedimentary Petrography Division

RALPH EARLY GRIM, Ph.D., Petrographer
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ROBERTA MAE LANGENSTEIN, B.S., Chemical Assistant
MELVILLE A. ROGERS, B.S., Research Assistant³

Coal Division

GAIL ROBERT YOHE, Ph.D., Associate Chemist
MYRON HARDING WILT, B.S., Research Assistant

Industrial Minerals Division

JAMES STEWART MACHIN, Ph.D., Chemist
DELBERT LYLE HANNA, A.M., Research Assistant

Fluorspar Division

GLENN CHARLES FINGER, Ph.D., Associate Chemist
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KENNETH FREDERICK BURSACK, A.B., Research Assistant
MARION LUND DICKMAN, B.S., Research Assistant

¹On leave of absence for military service.

²Resignation effective March 11, 1942.

³Beginning February 1, 1942.

Mineral Economics Section

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 DON L. CARROLL, B.S., Associate Geologist in Educational Extension
 MRS. ALMA EICH SWEENEY, A.B., Technical Files Clerk
 MRS. PORTIA ALLYN SMITH, Research Assistant
 RUTH ELIZABETH ROTH, B.S., Research Assistant
 MEREDITH M. CALKINS, Geologic Draftsman
 LESLIE DAVIS VAUGHAN, Assistant Photographer
 MRS. DOLORES THOMAS SIMS, A.B., Geologic Clerk

Special Staff to Aid in the War Effort¹*Oil and Gas Resources*

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 ARNOLD BROKAW, M.S., Special Assistant Geologist
 MILTON W. PULLEN, JR., M.S., Special Assistant Geologist
 PAUL KIBLER SIMS, M.S., Special Assistant Geologist
 JOHN A. HARRISON, B.S., Special Research Assistant

Underground Water Geology

CARL A. BAYS, Ph.D., Special Geologist
 C. LELAND HORBERG, Ph.D., Special Assistant Geologist
 STEWART FOLK, M.S., Special Assistant Geologist
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 PAUL HERBERT, JR., B.S., Special Assistant Geologist
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CONSULTING STAFF

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 RALPH KENT HURSH, B.S., Consulting Ceramic Engineer, University of Illinois
 FRANK COLLINS BAKER, B.S., Consultant in Pleistocene Invertebrate Paleontology, University of Illinois
 C. L. SADLER, Topographic Engineer in charge of Central Division, United States Geological Survey, Washington, D. C.
 SEICHI KONZO, M.S., Consultant in Mechanical Engineering, University of Illinois

PART-TIME STAFF**Geologists**

J HARLEN BRETZ, Ph.D., University of Chicago
 D. JEROME FISHER, Ph.D., University of Chicago

Associate Geologists

HAROLD ROLLIN WANLESS, Ph.D., University of Illinois

Assistant Geologists

VIRGIL D. WINKLER, Ph.D., University of Illinois
 JUSTUS STEVENS TEMPLETON, Ph.D., University of Illinois

¹Beginning February 1, 1942.

THE UNIVERSITY RETIREMENT SYSTEM OF ILLINOIS

(Office located at Urbana, Illinois)

THE University Retirement System of Illinois was created by an Act of the General Assembly of Illinois, approved July 21, 1941, effective September 1, 1941, to provide retirement annuities and disability and death benefits for members of the staff and employees of the University of Illinois, the State Normal Universities and Teachers Colleges, the State Scientific Surveys, and the University Retirement System.

The System is administered by a Board of Trustees of five members, three elected by the Board of Trustees of the University of Illinois from its own membership, one by the Normal School Board from its own membership, and the Director of Registration and Education, *ex officio*.

Participation in the System is compulsory for all employees of the age of thirty years or over, certified by their employers as being under permanent and continuous employment. Other employees may elect to participate. The System is supported by contributions by both employers and employees.

The following annuities and benefits are available for employees and their beneficiaries: (1) retirement annuities; (2) reversionary annuities; (3) disability benefits; (4) death benefits; (5) beneficiary annuities; (6) separation benefits.

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ARTHUR S. HANSEN, Chicago, Illinois

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Depositary

Harris Trust and Savings Bank, Chicago



DEGREES, HONORS, PRIZES, AND MILITARY COMMISSIONS

DEGREES CONFERRED IN 1941

EXPLANATION.—Degrees are conferred at four times in the year, as follows: at the end of the first semester, in February; at the end of the second semester, in June; at the end of the summer session, in August; and in October. The degrees in the following lists were conferred in June, 1941, unless reference is made to another date by index numbers, as follows:

¹Degree conferred in February, 1941.

²Degree conferred in August, 1941.

³Degree conferred in October, 1941.

Honors at graduation (see list beginning on page 474) are indicated as follows:

*With honors.

**With high honors.

***With highest honors.

^TWith tutorial honors.

^{Tv}With high tutorial honors.

^{Tw}With highest tutorial honors.

SUMMARY OF DEGREES CONFERRED IN 1941

Degrees Conferred at Urbana

College of Liberal Arts and Sciences	
A.B.—Liberal Arts and Sciences (February)	25
A.B.—Liberal Arts and Sciences (June)	416
A.B.—Liberal Arts and Sciences (August)	21
A.B.—Liberal Arts and Sciences (October)	16
A.B.—Home Economics (February)	1
A.B.—Home Economics (June)	6
A.B.—Home Economics (October)	1
B.S.—Liberal Arts and Sciences (February)	10
B.S.—Liberal Arts and Sciences (June)	69
B.S.—Liberal Arts and Sciences (August)	2
B.S.—Liberal Arts and Sciences (October)	8
B.S.—Chemical Engineering (February)	1
B.S.—Chemical Engineering (June)	48
B.S.—Chemical Engineering (August)	2
B.S.—Chemistry (February)	1
B.S.—Chemistry (June)	31
B.S.—Home Economics (June)	3
B.Soc.Adm.—(June)	3
<i>Total, College of Liberal Arts and Sciences</i>	<u>664</u>

B.S.—General Business (June)	25
B.S.—General Business (August)	2
B.S.—General Business (October)	2
B.S.—Industrial Administration (February)	5
B.S.—Industrial Administration (June)	15
B.S.—Management (February)	1
B.S.—Management (June)	33
B.S.—Management (August)	3
B.S.—Management and Marketing (June)	1
B.S.—Marketing (February)	1
B.S.—Marketing (June)	43
B.S.—Marketing (August)	8
B.S.—Public Affairs (February)	1
B.S.—Public Affairs (June)	7

Total, College of Commerce and Business Administration 323

College of Engineering	
B.S.—Agricultural Engineering (June)	5
B.S.—Ceramic Engineering (February)	1
B.S.—Ceramic Engineering (June)	22
B.S.—Ceramic Engineering (October)	2
B.S.—Ceramics (February)	1
B.S.—Ceramics (June)	7
B.S.—Civil Engineering (February)	8
B.S.—Civil Engineering (June)	50
B.S.—Civil Engineering (October)	2
B.S.—Electrical Engineering (February)	5
B.S.—Electrical Engineering (June)	57
B.S.—Electrical Engineering (October)	2
B.S.—Engineering Physics (February)	1
B.S.—Engineering Physics (June)	4
B.S.—General Engineering (February)	1
B.S.—General Engineering (June)	17
B.S.—General Engineering (October)	2
B.S.—Mechanical Engineering (February)	7
B.S.—Mechanical Engineering (June)	95
B.S.—Mechanical Engineering (October)	5
B.S.—Metallurgical Engineering (February)	1
B.S.—Metallurgical Engineering (June)	20
B.S.—Metallurgical Engineering (October)	3
B.S.—Mining Engineering (June)	6
<i>Total, College of Engineering</i>	<u>324</u>

College of Agriculture

B.S.—Agriculture (February).....	17
B.S.—Agriculture (June).....	163
B.S.—Agriculture (August).....	6
B.S.—Agriculture (October).....	10
B.S.—Dairy Technology (June).....	7
B.S.—Floriculture (February).....	1
B.S.—Floriculture (June).....	6
B.S.—Home Economics (February).....	2
B.S.—Home Economics (June).....	107
B.S.—Home Economics (August).....	6
B.S.—Home Economics (October).....	3
<i>Total, College of Agriculture.....</i>	<u>323</u>

College of Education

B.S.—Education (February).....	20
B.S.—Education (June).....	159
B.S.—Education (August).....	25
B.S.—Education (October).....	35
B.S.—Agricultural Education (February).....	2
B.S.—Agricultural Education (June).....	9
B.S.—Agricultural Education (August).....	1
B.S.—Agricultural Education (October).....	3
B.S.—Home Economics Education (June).....	2
B.S.—Industrial Education (February).....	2
B.S.—Industrial Education (June).....	6
B.S.—Industrial Education (October).....	1
<i>Total, College of Education.....</i>	<u>265</u>

College of Fine and Applied Arts

B.S.—Architectural Engineering (June).....	23
B.S.—Architectural Engineering (August).....	1
B.S.—Architectural Engineering (October).....	1
B.S.—Architecture (February).....	3
B.S.—Architecture (June).....	20
B.S.—Architecture (August).....	1
B.S.—Architecture (October).....	4
B.S.—Music Education (February).....	1
B.S.—Music Education (June).....	20
B.S.—Music Education (August).....	1
B.F.A.—Art Education (February).....	1
B.F.A.—Art Education (June).....	10
B.F.A.—Commercial Design (February).....	1
B.F.A.—Commercial Design (June).....	3
B.F.A.—Landscape Architecture (June).....	10
B.F.A.—Landscape Architecture, City Planning Option (June).....	1
B.F.A.—Painting (June).....	6
B.F.A.—Painting (August).....	1
B.Mus.—(June).....	9
<i>Total, College of Fine and Applied Arts.....</i>	<u>117</u>

College of Law

LL.B.—(February).....	10
LL.B.—(June).....	54
LL.B.—(August).....	5
J.D.—(February).....	2
J.D.—(June).....	1
J.D.—(August).....	1
<i>Total, College of Law.....</i>	<u>73</u>

School of Journalism

B.S.—Journalism (February).....	8
B.S.—Journalism (June).....	68
B.S.—Journalism (August).....	9
B.S.—Journalism (October).....	1
<i>Total, School of Journalism.....</i>	<u>86</u>

Library School

B.S.—Library Science (February).....	1
B.S.—Library Science (June).....	83
B.S.—Library Science (August).....	25
<i>Total, Library School.....</i>	<u>109</u>

School of Physical Education

B.S.—Physical Education (February).....	6
B.S.—Physical Education (June).....	41
<i>Total, School of Physical Education.....</i>	<u>47</u>

Graduate School (Urbana)

A.M.—(February).....	26
A.M.—(June).....	129
A.M.—(August).....	69
A.M.—(October).....	89
M.S.—(February).....	33
M.S.—(June).....	173
M.S.—(August).....	56
M.S.—(October).....	76
M.Mus.—(February).....	1
M.Mus.—(June).....	4
M.Mus.—(October).....	1
C.E.—(June).....	4
E.E.—(June).....	5
Mech.E.—(June).....	1
Ph.D.—(February).....	22
Ph.D.—(June).....	83
Ph.D.—(October).....	29
<i>Total, Graduate School (Urbana).....</i>	<u>801</u>
Total, Colleges and Schools at Urbana.....	3137

Degrees Conferred at Chicago

Graduate School (Chicago)

A.M.—(October).....	1
M.S.—(February).....	9
M.S.—(June).....	15
M.S.—(October).....	3
Ph.D.—(June).....	5
<i>Total, Graduate School (Chicago).....</i>	<u>33</u>

College of Medicine

B.S.—(February).....	6
B.S.—(June).....	77
B.S.—(October).....	3
B.M.—(February).....	1
M.D.—(January 1, to December 31, inclusive).....	297
<i>Total, College of Medicine.....</i>	<u>384</u>
Certificate in Medicine (February).....	1*

College of Dentistry

B.S.—(February).....	1
B.S.—(June).....	42
B.S.—(October).....	2
D.D.S.—(June).....	40
D.D.S.—(August).....	4
<i>Total, College of Dentistry.....</i>	<u>89</u>

College of Pharmacy

B.S.—(February).....	3
B.S.—(June).....	64
B.S.—(October).....	3
<i>Total, College of Pharmacy.....</i>	<u>70</u>
Total, Colleges in Chicago.....	576
GRAND TOTAL.....	3713

*Certificates are not counted as degrees.

UNDERGRADUATE COLLEGES AND SCHOOLS AT URBANA

Degree of Bachelor of Arts

(In Liberal Arts and Sciences)

Aaron, Catherine Evelyn	Caudle, Charles Joseph	Gillis, Earle Henry
Abrahamson, Blossom Shirley	Chalberg, Adelaide Linnea	Glennon, Helen Louise
Adams, Louis Mason ²	Chandler, Imogene Margaret	Godlove, Lewis William
Adolf, Martha Emily	Chapman, Mary Squier	Gold, Bernard Herman
Agate, Ruth Anne	Childs, Helen Jean	Goldberg, Ruth Jean
Agger, Howard Karkow	Chittenden, Thomas Ransom	Goodman, Julius
Aldrich, Ruth ¹	Cisco, Arnold Wilson	Goetze, Sidney** ¹
Alexander, John Denzil	Clapper, Edith Roberta	Graf, Virginia Pauline
Allnutt, Barbara Louise	Clark, Joyce Cook	Gray, Esther Margaret
Amsbary, George Sherwood	Clark, Mary Ann	Green, James Arnold*
Anderson, Eleanor Grace**	Cobb, Fan Jeanette	Greenman, Shirley Doris**
Anderson, Margaret Lu Ella	Cohn, George Gershon***	Grossman, Mary Katherine
Andrews, Corinne Marie	Conrad, Charlotte Louise	Gullett, Jane
Arthars, Harry Edward, Jr.	Cooper, Leon ²	Gurevitz, Helen**
Ashley, Helen Marjorie	Cox, Dorothy Lois ¹	Haege, Dorothy Jane
Babb, Malcolm Carlyle	Craig, Carolyn Jane	Hall, Clare Wilson
Babbitt, June	Crossland, Edith Irene	Hall, Marjorie Deniston
Bacon, Mary Louise	Cumiskey, Thomas Eugene	Hamilton, Dorothy Lois
Baker, Robert John	Curtis, Doris Mildred	Hanitz, Elizanne
Baker, William Spencer**	Davies, Jane Alice	Hanks, Robert Lincoln ²
Bales, Jack Truitt ¹	Davis, Hardin Allen	Hannah, Norman Britton*
Banks, Doris Marie	Deane, Robert Armstrong	Hanselman, Paul Aloysius ³
Bantz, Herbert George	Deege, John Philip	Hantover, Grace Cecile
Baranski, Edward Victor	DeLany, Adele Ethel	Harren, Dorothy Lois ²
Barkley, Frances Mae	DeLong, Mary Frances***	Harris, Mary Beatrice
Bartels, Robert Jackson ¹	Demitriu, Michael Charles	Harry, Georgia Ann Mary
Barton, Marjorie Elizabeth	Denholm, Betty	Hart, Clinton Eugene
Baskin, Shirley Florence	Dillon, Edward Greer, Jr.	Hatton, Marian
Bell, Elinor Elizabeth	Dolan, Dorothy Frances*	Hawkins, Naomi Martha*
Bergman, Carolyn Dorothy	Dolan, Mary Louise	Hayes, Elizabeth Louise*
Berkowitz, Arnold David	Donelan, Loretta Ann	Hays, Ray Leroy
Bernstein, Haskell Eugene	Donker, Helen Jeanne	Healy, Doris
Black, Wallace Byron	Dour, Dolores Mary Joan	Heifetz, Harold Maurice
Blackard, Eleanor Dorothy	Dow, Marilyn Belle	Hemmingson, Josephine Frances
Blackard, Virginia May	Drucker, Edgar Francis	Hendrix, Charles Wade
Blake, Mary Margaret**	Dunlevy, Robert Edwin*	Herrmann, Raymond William
Block, Arselia Marie	Dusik, Thaddeus Frank	Herschman, Henry Solomon
Block, Francis Leonard	Dysart, Dorothy Maxine	Hester, Alice Louise
Blue, Lois Irene ¹	Edwards, George Edgar	Hinckley, Jeannette Mabel
Rodwin, Robert Edward	Eisenberg, Harry Harold	Hindman, Homer Alonzo, Jr.
Boles, John Egan	Eisenstark, Abraham ¹	Hines, Elizabeth Jane
Bost, Jeanne Elizabeth	Elmore, Ruth Ann	Hitchcock, Lois Jean
Boudreau, William Charles ¹	Emory, Ruthmary	Hjeltn, June Evelyn
Bowen, Pauline Cora	Evans, John Ellis*	Hochman, Felicia Carole
Boyer, John Cowdry, Jr.	Everitt, James	Hochrein, George Walter
Brackbill, Glen Allen	Ewing, Frances Eleanor ³	Hoffman, Carlyle Kermit
Bradbury, James Clifford	Faber, Paul Fairfield	Hoffman, Dorothy Rachel
Brennan, James Owen	Felt, Loren Bovard	Hollen, Rella Lee
Brennan, Patrick Woodard ²	Ferguson, Barbara Lucille	Holmes, Herbert Nash
Bretherick, Arthur Paul, Jr.	Feurer, Alice Kathryn	Holton, Kenneth Crew ²
Brewer, Brenton	Finkelstein, Stanley Ira	Hooker, Helen Jane ²
Bright, Dorothy Ellen	Finley, Joseph Allen ³	Hopp, Shirley Betty
Britt, Henry Middleton, III ¹	Fischer, Helene Hansina Wrang	Hotze, Charles Wayne
Britton, John Mansfield	Fisher, Marvin	Hummel, Durwood Clarence
Brodsky, Raveli Rebecca ³	Fisher, Mary Eloise	Hunt, Mary Ann
Brown, Betty Ann	Fisher, Robert Allan Brooks*	Hurl, Kathryn Louise
Brown, Elijah	Fleming, Mary Margaret	Huxtable, Jeannette Virginia
Brown, Harold James	Flox, Jacob	Ingle, Dorothy Elizabeth
Brown, Park Larmon	Foley, Leo Francis	Irvine, Beth Aileen
Bumgarner, James McNabb*	Forney, Priscilla Mae	Isenburg, Orville Earl ¹
Burke, Barbara Ann***	Frankel, Eugene Victor	Ives, Mary Jane
Burns, Thomas Andrew	Freeman, Janis Lutz	Ivey, Mary Elizabeth*
Burton, Clark Woods*	Friedman, Marvin Arthur	Jacobus, Madalaine Anne
Busby, Edward Valentin	Fullenwider, Lois Esther ²	Jeffries, Bernard Charles
Buslee, Janice Elizabeth	Fultz, Duane	Jewart, Eugene Francis
Callen, Joseph Charles ¹	Gage, Robert McCornack	Johnson, Annabelle Alexander*
Calman, Mary Josephine	Gause, Thomas Emerson ³	Johnson, Betty Jane ²
Cameron, Earl Chester	Gelis, Nathalie Louise	Jones, Dorothy Loraine
Cameron, Verl Lester	Genesen, Harold David	Joseph, Victor Samuel
Campbell, Patty Jean***	Gerber, Aaron Bernard	Juliano, Salvatore Philip ²
Carey, Alice Kathryn	Giachetto, John Dominic	Kaplan, Esther Ruth
Carpentier, Marjorie Mignon	Gibson, Raleigh Snell	Katz, Marvin
Carrier, Eleanor Largent	Gilkey, Dorothy Mae	Keas, DeLloyd Wayne ³
Castle, Edith Catherine	Gill, Robert Campbell George	Kessler, William

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.

- Kiddoo, Betty Marie
 King, Merrill Hall
 Kirkland, Alfred Younges
 Klass, Norma
 Kleene, Angela¹
 Kline, Genevieve Helen¹
 Kopecky, Eunice Fern
 Kraeft, Norman John Albert¹
 Kramer, Ruth Leona
 Kraus, Herbert Myron
 Krawulski, Walter Bartholomew³
 Kuhn, Ruth Catherine
 Laibly, Arthur Abraham
 Landau, Norman Stefan
 Larson, Inez Ellen
 Lavine, Pearl Anne²
 Layton, Bonita Janice
 Lehmann, Josephine Spence***
 Leshar, Marian Dolores
 Levey, Julian Norman
 Levinson, Florence
 Levinthal, Sonya Thelma
 Levy, Muriel Gertrude
 Ljang, Hui-J²
 Lieberman, Seymour**
 Lierman, Dorothy Hudson
 Lipscomb, Sara Ann
 Loll, Marshall Eugene
 Long, Virginia Jane
 Louick, Irma Mae***
 Loy, Eleanor Ann
 Lucado, James Sherwood²
 Ludvik, George Franklin
 Lynch, Ruth Florence
 Lytle, Myra
 Mailler, Ray Lovell
 Mallory, Meredith, Jr.²
 Mallory, Norman Douglas
 Maltz, Anita Ruth***
 March, Ralph Burton***
 Marsh, Richard Russell
 Martin, Harry S., Jr.
 Mason, Dolores Esther
 Massock, Helen Elizabeth**
 Mathy, Leonard George, Jr.
 Maxwell, Robert Blinn
 McAnlis, Mary Harper***
 McBride, Henriette Jeanne
 McCabe, Robert Tully
 McCance, Virginia Lee
 McCollom, Frances Virginia
 McCord, John Gard
 McCormick, Ruth Elizabeth
 McCullough, Alma Evelyn
 McDaniel, Marjorie Bernice
 McDevitt, Joseph Bryan
 McInnes, Elizabeth Stuart
 McIntire, Edward Alexander
 McKenzie, Betty
 McKnight, Alice Elizabeth
 McLean, Dora Lillian*
 McMillen, Lorena Magdalene
 McQuaid, Moma Margaret
 Meharay, Charlotte
 Meigs, Joseph Vincent Samuels
 Meyers, John Philip
 Miller, Barbara Jean
 Miller, Evelyn Harriet**
 Miller, James Ernest
 Miller, Shirley Jane
 Montecalvo, Sam
 Moody, William Deane
 Moore, Elmer Glendon
 Morgan, Eleanor Virginia
 Morris, Ella Catherine
 Moseley, Morris Paul
 Mosiman, David
 Mrazek, Rudolph George, Jr.**
 Mroch, Donna Mildred
 Mullman, LaFern Phyllis
 Muncie, Elene Jeanette
 Munciel, Helen Adele³
 Munson, Margaret Elizabeth
 Muntz, Gwendolyn Elizabeth
 Murray, Geraldine Rita
 Naidus, Harold***
 Napier, Charles Stearns
 Nelson, Merlin Norwood
 Newman, Louis Samuel
 Nichols, Ira Goodsell, Jr.
 Noel, Martha Ruth
 O'Connell, Jack Francis
 O'Connor, James William²
 Oesterling, Robert Edward¹
 Offenbecker, Lawrence
 Kaufmann, III¹
 Ogren, Pershing Henry
 Oleson, Lloyd Frederic
 Orndorff, Harvey Hawkins
 Overman, Joseph DeWitt*
 Page, Frank Thomas, Jr.
 Palovic, Clara Lora*
 Pape, Patricia Kathryn
 Pappapostoli, Lazar
 Pearce, Julianne Renee
 Pendleton, Geraldine Scollin²
 Penfield, Raymond Casanova, II
 Pfeifer, Audrey Roberta
 Phillips, Phyllis Esther
 Pieper, Jacquelin Marie
 Pieper, Lillian Lee***
 Pletcher, James David
 Polzin, John Theodore
 Porter, Herbert Knowlton
 Porter, John Edward
 Potter, Lois Emma¹
 Potter, Ruth Evelyn*
 Prather, Mary Jane
 Prescott, Helen Amelia***
 Purnell, Catherine Margaret
 Purwin, Muriel Elaine
 Ramsden, Sally Elizabeth²
 Keehl, Cecil Harry
 Rice, Virgin Thomas
 Richardson, Virginia Lee
 Richmond, Marion Janet
 Riser, Nathan Wendell
 Robasse, Leona**
 Robbins, Dorothy Louise***
 Robinson, James Oliver
 Rodman, Anne Kingston
 Roehm, Rachel Mae
 Roemersberger, Wilma Rae
 Rogers, Carol Miller
 Rogers, Jean Carol*
 Romer, William Allen
 Rosen, Elaine Barbara
 Rosenberg, Rita Augusta
 Rosene, Martin Jay
 Rubio, Carlos Manuelo
 Rudasill, A. J.
 Sachs, Joseph William
 St. Clair, James Draper
 Samuelson, Ralph Eugene**
 Sandstrom, Marguerite Rosalee
 Schlake, Ruth Holle²
 Schmitz, William Charles
 Schroeder, Adolf Ernst
 Schwabe, Charlotte Lyle
 Schwartz, Maurice Herbert¹
 Schweitzer, Donald Kaempfen¹
 Scott, William Raymond
 Seaberry, James Jordan¹
 Searcy, Melva Fay
 Shafer, Martha Ann
 Shannon, Clifford Hugh
 Shapiro, Leon D.
 Sharp, Helen Dewees*
 Shultz, Robert Harry
 Sielert, Ruth Violet²
 Sills, Robert Allan
 Simou, Jack Aaron
 Sinsay, Marybeth
 Sizer, Richard Lucius
 Skoll, Molly Gertrude
 Skreber, Albert Anton***
 Small, Belford Allan
 Small, Martha Louise
 Smaltz, Edward Ellsworth
 Smaltz, Janet Mathews
 Smiley, Mary Kathrine
 Smith, June Cattie
 Smith, Kimball
 Smith, Shirley Anne²
 Sneed, Margaret Lois
 Spann, Mary
 Spear, Andrew Franklin, Jr.²
 Spittler, William Hayden, Jr.
 Stafford, Ruth Cundiff Doss***
 Stahmer, George Frederick, II
 Staley, Darald Hayes
 Stanfield, Louis Paul
 Stein, Seymour Norman
 Stenman, Clara Aina Louise*
 Stentz, John Louis
 Stephens, Beth Le Baron**
 Steward, Clark Zim
 Stookey, Jane²
 Spear, Earl Edward
 Sugerman, Robert
 Summers, Walter Lee, Jr.
 Sweeney, Helen Rose
 Sweeney, Robert James
 Sweeting, Robert Morris
 Swengel, Sarah Margaret**
 Swerinsky, Bernice
 Swisher, William Hugh
 Tanner, Wells Montgomery²
 Taylor, Kirk²
 Taylor, Richard Clyde²
 Taylor, Theodore Bertram
 Taylor, Welton Ivan
 Tendick, Martha Elizabeth
 Teppert, Eva Schlee**
 Terrey, Paul Victor
 Torrence, Chauncey Ellwood
 Treiger, Philip**
 Trenaman, John Irving
 Trotter, Marie Eleanor*
 Tuttle, Julia Alice
 Tuveson, Jayne Karin
 Twist, John Giltner¹
 Tygret, Dorothy Louise
 Vance, Marie Louise**
 Varnum, Dorothy Anise
 Vesely, Ervin Joseph⁴
 Vogt, Grace Margaret
 Voorhees, George Richard
 Walk, Hugh Gerard
 Walraven, George Dodge, Jr.¹
 Walter, Marjorie Louise
 Warren, Mary Helen
 Warrenburg, Nona Irene
 Waskelo, Matthew Jerome
 Weber, Merrill Rolf
 Weiskopf, Victor Marshall²
 Welch, Richard Sheridan
 Welch, William Blackwood²
 Welhart, Erwin Kenneth
 Wells, Charles K.
 Wells, Edith Jean
 Welsh, Peggy Frawley²
 Westcott, Margaret Jane
 Whitley, Virginia Margaret*
 Whittaker, William Wayne
 Wiles, Charles Brooks
 Williams, Virtrue Beech
 Wilson, Beth Marion
 Wilson, Donald Hubhirt
 Wilson, Marjorie
 Wilson, Roberta
 Wiltou, Benjamin Maurice
 Winship, Eleanor Jane

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.

Withner, Carl Leslie***
 Witkin, Arthur Jerome
 Woare, Betty Merilyn
 Wolfe, Carl William
 Wolfe, Martin Boris**

Woolley, Chalmers Samuel¹
 Wright, Rodney Adrian
 Yelvington, John Julian
 Yerasavich, Margaret Helen²
 Young, Emily Elizabeth

Young, Herbert Thompson
 Zeidler, John Carroll
 Zienty, Alice Augustine
 Zucker, Edward

Degree of Bachelor of Arts

(In Home Economics)

Derrough, Dana Virginia¹
 Ege, Carol Louise*
 Froyd, Virginia Marjorie***

Noble, Lena Mae³
 Riedel, Charlotte Adele
 Ross, Eloise

Shields, Irma Vivian
 Turner, Emilie Mae

Degree of Bachelor of Science

(In the subjects shown in parenthesis)

Abrahams, Betty Lou (Home Economics)
 Abrams, Michael Melvin (Civil Engineering)
 Abramson, Herbert Lawrence (Accountancy)¹
 Acker, Elwood Bishop (Journalism)*
 Acox, Leslie Henry (General Business)
 Adair, Frances Isabelle (Education)
 Adams, Charles Macklyn (General Business)¹
 Adams, James Leo (Electrical Engineering)
 Adams, Leverett Allen, Jr. (Industrial Administration)
 Agnew, Donald Burns (Agriculture)
 Aiken, Helen Jewel (Education)³
 Albade, Wells Louis, Jr. (General Business)¹
 Albrecht, Paul Gilbert (Agriculture)
 Aleskin, Ruth June (Marketing)**
 Alexander, Eugene (Agricultural Education)²
 Alexander, Joseph Watrous (Liberal Arts and Sciences)
 Alexander, Lela Mae (Home Economics)*
 Allen, Richard Blose (Journalism)
 Allen, William Roy (Education)
 Amacher, Bruce Jacob (Accountancy)
 Amdal, Betty Jane (Home Economics)
 Ames, Virginia Lee (Home Economics)
 Andersen, Mary Kirstine (Education)
 Anderson, Donald Lorraine (Mining Engineering)
 Anderson, Glenn Lorraine (Agriculture)
 Anderson, Keith John (Marketing)
 Anderson, Ray Elmer (Accountancy and Management)
 Andreen, John Hart (Chemistry)***
 Andrews, Beatrice Emma (Marketing)*
 Andrews, Ross Manning (Mechanical Engineering)
 Apple, Charles Henry (Chemical Engineering)*
 Applegate, Robert Kelly (Agriculture)
 Arnon, William John (Agriculture)
 Armsey, James William (Journalism)*
 Armstrong, Donald Peck (Economics)
 Arndt, Joseph Manning (Journalism)
 Aschermann, Donald Marvin (Education)
 Asghar, Mohamed (Education)³
 Atteberry, Eleanor May (Education)²
 Austin, Kendall Slade (Mechanical Engineering)
 Avery, George Robert (General Engineering)
 Avrami, Raphael David (Chemical Engineering)*
 Babich, Milan (Civil Engineering)¹
 Bachman, Clark Harold (General Business)
 Badgley, Donald Norman (Mechanical Engineering)¹
 Bailey, Floyd (Ceramic Engineering)
 Bailey, William Harold (Mechanical Engineering)
 Bain, Albert Amos (Agriculture)*
 Baird, Harold Nelson (Civil Engineering)
 Baker, Elizabeth Jane (Education)
 Baker, Margaret Grace (Home Economics)¹

Baker, Ollie James (Architecture)
 Bakos, Augustus Constantine Peter (Liberal Arts and Sciences)*
 Baldwin, Allen John (Metallurgical Engineering)
 Bales, Virginia Leigh (Education)
 Balgroskey, Steven A. (Marketing)²
 Banner, Lois Marian (Home Economics)
 Baptist, Howard Otterbein (Physical Education)
 Barbolak, Stephanie (Management)²
 Barclay, Harry Russel (Mechanical Engineering)
 Barcus, Van Edwin (Agriculture)
 Barkett, Phillip John (Accountancy)
 Barlow, Richard Phillip (Accountancy)
 Barnes, Eldon Wayne (Agriculture)
 Barnhart, Donald Herbert (Mechanical Engineering)*
 Barnum, Elizabeth Alderson (Home Economics)³
 Baron, Oakley Walter (Journalism)
 Barsky, Sidney (Liberal Arts and Sciences)
 Bartels, Barbara Louise (Education)¹
 Barth, Robert Charles (Mechanical Engineering)
 Bartle, Wilma Irene (Home Economics)
 Bass, Wallace Willis (Marketing)
 Bauer, Charles Bruce (Liberal Arts and Sciences)¹
 Baxter, Maurice Glen (Education)
 Baysinger, Jean (Education)³
 Beam, George Russell (Marketing)**
 Beaumont, Harry Charles (Journalism)
 Beck, Charles Franklin (Management)
 Bedford, Melba Florence (Home Economics)
 Beerman, Clara Jeanette (Journalism)²
 Beidelman, Harold Eugene (Marketing)
 Bennett, Geraldine Elizabeth (Physical Education)
 Benson, Bert Allen (Civil Engineering)
 Benziger, Raymond, Jr. (Mechanical Engineering)
 Ber Berick, Roselle Catherine (Physical Education)
 Berge, Lyford Charles (General Engineering)³
 Berger, Florence Juanita (Home Economics)
 Berger, Joseph William (Agriculture)
 Berger, Owen Ray (Electrical Engineering)³
 Berger, Ralph Wesley (Chemical Engineering)**
 Berman, Lawrence Uretz (Chemistry)
 Bernhardt, George Walter (Physical Education)
 Bernik, Joseph Laddie (Industrial Administration)
 Berns, Bertha Clara (Education)²
 Berr, Adelaide Norma (Marketing)
 Bertram, Raymond Campbell (Ceramic Engineering)
 Best, Charles Russell (Agriculture)
 Bethlahmy, Nogah (Accountancy)

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.

- Bettisworth, Ernest Ralph (Marketing)
 Bexfield, Frank William (Management)
 Biggs, George Alfred (Accountancy)
 Bills, William Francis (Civil Engineering)
 Bimba, Helen Marie (Journalism)
 Bingham, Evelyn Lonette (Home Economics)
 Bird, Donald Alan (Industrial Education)
 Birkhimer, Dow James (Agriculture)
 Bishop, Robert Paul (Industrial Education)
 Bittermann, Helen Lucille (Home Economics)
 Bittinger, Elsie Mae (Music Education)*
 Black, Robert Stevens (Economics)*
 Blair, James Frederick (Marketing)
 Blair, Marcella Estalene (Home Economics)*
 Blankenhorn, Charles Frederick (Chemistry)
 Blatti, Helen Katherine (Journalism)²
 Bluffuss, Albert Anton (Physical Education)
 Bloom, Edwin Eugene (Accountancy)*
 Bloom, Muriel Virginia (Education)
 Bloomenshine, Robert Lyle (General Business)
 Blum, Irwin Cecil (Physical Education)
 Blum, John Hubert (Education)
 Blunck, Robert Charles (Accountancy)¹
 Bobisuthi, Robert Benjamin (Electrical Engineering)
 Bockrath, Paul Urban (Mechanical Engineering)²
 Bodenstab, Edward Albert (Electrical Engineering)
 Boe, Helen Elizabeth (Home Economics)*
 Boehner, Marjorie Lydia (Education)
 Boland, Chester Howard (Agriculture)
 Bolman, Paul Meredith (Education)
 Bonucci, Lino (Public Affairs)
 Boren, Hugh Earl (Accountancy)
 Borgen, Evelyn Inga (Marketing)¹
 Borr, William Martin (Chemical Engineering)
 Borring, John Irving (Industrial Administration)
 Bosomworth, Elwyn Leroy (Agricultural Education)
 Bowen, Edward Anthony (Accountancy)
 Bowton, Reese Charles, Jr. (Management)
 Bradford, John Olaf (Mechanical Engineering)¹
 Braeutigam, George Fred (Accountancy)²
 Brandt, Raymond Arthur (Liberal Arts and Sciences)
 Braunsdorf, Otto Edward (Mechanical Engineering)
 Breckan, Erling Arthur (Accountancy)
 Breeze, Ruth Leona (Commercial Teaching)**
 Bremser, Lawrence William (Civil Engineering)³
 Brewer, Violet Virginia (Home Economics)
 Breymann, Walter Norman (Education)
 Bridge, Robert Trumpy (Agriculture)
 Bridges, James Roscoe (Agricultural Education)⁵
 Brighton, Gerald David (Accountancy)**
 Brisch, Leonard Frederick Clarence (Liberal Arts and Sciences)³
 Britt, Richard Lee (Agriculture)
 Brittingham, Sam Elver (General Business)
 Brookhart, Charles Evans (Mining Engineering)
 Brooks, Frederick Thomas (Liberal Arts and Sciences)
 Brown, Ann Maria (Education)
 Brown, Donovan Patchett (Ceramics)
 Brown, Eleanor Retta (Liberal Arts and Sciences)
 Brown, Eugene Louis (Architectural Engineering)
 Brown, Harold Seymour (Mechanical Engineering)
 Brown, Hubert Emery (Education)³
 Brown, James (Accountancy)
 Brown, Mary Meinert (Home Economics)
 Brown, Robert Hanford (Marketing)
 Brown, Spencer Francis (Civil Engineering)
- Brubaker, Don Lee (Commerce and Law)
 Bruce, Burnett Dickson (Ceramic Engineering)
 Brucker, Lyle Albert (Mechanical Engineering)
 Bruer, Harlan Edward (Agriculture)
 Bruntjen, John Harding (Accountancy and Management)
 Buchanan, Elsie May (Home Economics)
 Buchholz, Edward Rea (Ceramic Engineering)
 Buckler, Maude Elizabeth (Home Economics)
 Built, Howard Phillip (Agriculture)
 Bundy, Lawrence Wayne (Mechanical Engineering)
 Burger, Ruth Elizabeth (Home Economics)*
 Burgett, Mary Alice (Journalism)**
 Burkland, Richard Louis (Journalism)¹
 Burnette, Verle Arthur (Education)
 Burnham, James Julius (Accountancy)**³
 Burns, Lowell Orval (Agriculture)
 Burstadt, Erwin William (Mechanical Engineering)
 Busch, Howard Kenneth (Chemical Engineering)
 Bush, Arthur Ogden (Mechanical Engineering)**
 Bush, Sam Robertson, Jr. (Accountancy)²
 Bushman, Edwin Francis Arthur (Liberal Arts and Sciences)**³
 Busing, Wilbur Arnold (Agriculture)
 Busse, Wilbur Edward (Civil Engineering)
 Butcher, Harry Francis (Civil Engineering)
 Butler, Lillian Catherine (Liberal Arts and Sciences)
 Butler, Walter Stanley (Management)
 Butler, Wayne Corwin (Education)¹
 Butterfield, Frank Eugene (Electrical Engineering)**
 Butterfield, Madeline Adelaide (Education)³
 Buzick, John W. (Agriculture)
 Calhoun, Kenneth Monie (Liberal Arts and Sciences)
 Campbell, Clara Lilian (Education)
 Campbell, Robert Anthony (Journalism)¹
 Cannon, Allen Eudelle (Music Education)*
 Cannon, John Marrett (Journalism)
 Capling, Mildred (Journalism)
 Carlson, Carl Harold (Chemistry)
 Carlson, Irving Prescott (General Business)
 Carlson, Margaret Joyce (Liberal Arts and Sciences)*
 Carman, Alga Lee (Industrial Education)¹
 Carnody, Thomas Pershing (Metallurgical Engineering)³
 Carne, John James, Jr. (Management)
 Carney, John Robert (Mechanical Engineering)¹
 Carr, Richard Kilner (Liberal Arts and Sciences)**³
 Carson, Charles Joseph (Electrical Engineering)**
 Carstens, Bernard Alvin, Jr. (Mechanical Engineering)
 Carter, George Donald (Agriculture)
 Case, William Richard (Journalism)*
 Casebier, Georgia Gabrielle (Education)³
 Cash, Carl Vernon (Journalism)
 Cassidy, Edward Leonidas (Education)
 Cassel, William Joseph, Jr. (Liberal Arts and Sciences)
 Castrale, James (Management)
 Cavanagh, John Joseph (Industrial Education)
 Center, Orlo Dorr (Industrial Administration)¹
 Cesaletti, Raymond (Mechanical Engineering)
 Cetrone, Angelo Michael (Accountancy)
 Chamberlain, Henry H., Jr. (Agriculture)³
 Chamberlain, Jess L. (Agriculture)³
 Chambers, Charles Rae (Mechanical Engineering)⁵
 Chan, Raymond Joseph (Liberal Arts and Sciences)
 Chapin, Earl Cone (Chemistry)**
 Chapman, Stanley Allen (Physical Education)

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.

- Chase, Ralph Sherman (Banking and Finance)²
 Chase, Robert Addison (Civil Engineering)
 Chesebro, Aldene Flora (Education)²
 Childress, Herman Lee, Jr. (Chemical Engineering)**
 Chittler, Leo Morse (Mechanical Engineering)
 Cholden, Louis Sidney (Liberal Arts and Sciences)¹
 Christy, Leo John (Music Education)**
 Chronis, James Andrew (Accountancy)
 Cisne, Luther Ellmore (Liberal Arts and Sciences)
 Clack, Grover Louis, Jr. (Civil Engineering)
 Clark, Donald Arthur (General Business)
 Clark, Gwen Alda (Home Economics)
 Clausen, Lewis Henry (Agriculture)
 Cleave, Scott William (Commerce and Law)
 Clegg, Margaret Kathryn (Education)
 Clog, Robert Joseph (Physical Education)
 Cluck, Donald Everett (Management)
 Coale, Suzanne (Physical Education)
 Coartney, Lloyd Wilson (Agriculture)*
 Coates, Hugh William (Mechanical Engineering)
 Cobb, Thomas Clinton (Economics)
 Cocagne, Arthur Charles (Mechanical Engineering)
 Coe, John Edwin (Journalism)
 Coffing, Genevieve Mae (Home Economics)
 Coffman, Harriet Josephine (Home Economics)
 Cohen, Clement (Accountancy)
 Cohen, Esther (Liberal Arts and Sciences)
 Cohen, Sidney (Accountancy)³
 Cohlmeier, Stanley Hugh (Mining Engineering)*
 Colby, Robert William (Agriculture)***
 Collier, Robert Henry (Mechanical Engineering)
 Collins, Frederic Wilder (Architecture)
 Compton, Kenneth Lyle (Civil Engineering)
 Comstock, Eleanor (Education)²
 Conard, Arthur Bayard, Jr. (General Engineering)
 Conrad, Mildred Lorene (Home Economics)
 Conroy, John Joseph (Agriculture)
 Cook, Evelyn Margaret (Home Economics)
 Cook, G. Thornton (Accountancy)
 Cool, Sidney Moss, Jr. (Banking and Finance)²
 Cooley, Clinton Monroe (Mechanical Engineering)
 Cordell, Vail Robison, Jr. (Agriculture)³
 Corns, Mary Jean (Journalism)
 Coss, Francis Kennedy (Agriculture)
 Courtney, Alice Eileen (Journalism)¹
 Courtright, Lillie Belle (Education)²
 Cowell, Mary Catherine (Journalism)
 Cox, Arthur Stuart (Electrical Engineering)
 Cox, Carrie Erlene (Education)²
 Craig, John Basil, Jr. (Accountancy)
 Craig, William Joshua (Metallurgical Engineering)³
 Crandell, John Philip (Agricultural Engineering)
 Cravens, James Hewitt (Liberal Arts and Sciences)²
 Critton, Robert DeWeese (Marketing)*
 Cross, Ward Hubert (Agriculture)
 Crowley, Cynthia Louise (Home Economics)
 Cuberson, Maxine Clarice (Education)
 Cummins, Madge Edina (Home Economics)
 Cunningham, Harold Eugene (General Business)¹
 Cunningham, Tracy, Jr. (Accountancy)
 Curry, Margaret Elizabeth (Home Economics)
 Cusimano, William Ross (Accountancy)
 Cuthbert, William Lamb, Jr. (Mechanical Engineering)
 Cuttill, William Edward (Electrical Engineering)
 Czynewski, Harry (Metallurgical Engineering)*
 Dadant, Charles Camille (Management)
- Dale, Paul I. (Mechanical Engineering)
 Dale, Robert Colin (Chemical Engineering)
 Dallenbach, Lois Anne (Journalism)
 Daly, John Joseph, Jr. (Metallurgical Engineering)
 Damaske, Charles Thomas (Electrical Engineering)
 Dannevik, Hubert Woolfenden (Electrical Engineering)
 Darling, William Noble, Jr. (General Engineering)
 Daugherty, Marian Louise (Home Economics)
 Davenport, Irwin Noel (Agriculture)
 Davidson, Tracy Phillips (General Business)
 Davis, Douglas Smith (Architectural Engineering)²
 Davis, Virginia Lee (Education)
 Daws, James Allen (Management)
 Day, Robert Sherwood (Chemical Engineering)*
 De Bord, Carl Drurry (Chemical Engineering)***
 Deegan, John Joseph (Industrial Administration)
 Dees, Frances Martha (Education)
 Deffley, Rosalind Emma (Education)
 Deisbeck, Gaylord Emile (General Business)¹
 DeLarco, Yolanda Rita (Education)
 Delaurent, Anthony Joseph (Accountancy)
 Delich, Michael (Mechanical Engineering)
 Demaree, Robert Glenn (Education)³
 Deshayes, Freeda Bell (Public Affairs)
 DeTar, DeLos Fletcher (Chemistry)**
 Deutsch, Joseph (Education)
 DeWall, Earl Emmerson (Agriculture)
 DeWall, Ethyle Marie (Liberal Arts and Sciences)
 DeZurko, Madith Smith (Music Education)**
 Dial, Roy Everett (Chemical Engineering)
 Diamond, Glen Eugene (Agriculture)¹
 Dianis, Milan Stephen (Journalism)
 Dick, Donald David (Architecture)¹
 Dickerson, Russell Elden (Industrial Administration)
 Dickey, James John (Journalism)
 Dieck, Millicent Caroline (Education)²
 Dietz, Harold Arthur (General Business)
 Diamond, Spencer Elwin (Commerce and Law)
 Dingsman, John Donald (Education)³
 Dodds, Maryelle (Education)
 Doerscheln, Wilbur John (Liberal Arts and Sciences)
 Doisy, Edward Adelbert, Jr. (Chemistry)**
 Dolan, Joseph Edward (Liberal Arts and Sciences)
 Dolan, Joseph Marion (General Business)¹
 Donnell, Nettie Ellen (Education)³
 Donofrio, Aurelio Eugene (Accountancy)
 Doremus, George Edward, Jr. (Metallurgical Engineering)
 Dorsey, Winifred Lucille (Education)*
 Douthitt, Merton Hugh (Chemical Engineering)
 Doyle, Lawrence Joseph (Civil Engineering)
 Doyle, Mary Josephine (Accountancy)
 Drake, Paul Francis (Ceramic Engineering)
 Drechsler, Russell Erhardt (Physical Education)
 Dreyfuss, Albert Milford, Jr. (Architectural Engineering)**
 Driscoll, John Joseph (General Business)
 Drish, John William (Electrical Engineering)
 Droege, Dorothy Frances (Journalism)
 Drone, Kathryn Rose (Home Economics)
 Drum, Stuart M. (Education)
 Drury, Lois Maude (Education)²
 DuBois, Edmund Louis (Civil Engineering)³
 Dubsky, Henry Joseph (Commerce and Law)
 Duckworth, Dorothy June (Public Affairs)
 Dunfee, Harvey Herman (Liberal Arts and Sciences)*
 Dunlap, Robert Andrew (Agriculture)¹

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.

- Durgee, Claude Edward (Chemical Engineering)
 Eades, Virgil Olie (Agriculture)
 Eastman, Edith Elizabeth (Home Economics)
 Eaton, Betty Ann (Education)
 Echar, Rex Woodrow (Engineering Physics)
 Eckenfelder, Melvin Christian (Architectural Engineering)
 Ecker, Sylvia (Education)
 Eginger, Anne Susie (Education)¹
 Edmonds, James Lloyd, Jr. (Liberal Arts and Sciences)***
 Edmunds, Robert Henry (Mechanical Engineering)
 Edwards, Harriet Jane (Home Economics)
 Eggebrecht, Dorothy Augusta (Education)
 Eggenberger, David Irving (Journalism)
 Eglin, Joseph John (Liberal Arts and Sciences)¹
 Ehlers, Miriam Gertrude (Education)
 Ehlert, Julius Frederick (Architecture)
 Ehni, Ralph Edward (Education)
 Ehorn, William Fredrick (Mechanical Engineering)
 Ehredt, Ruth Marieta (Home Economics)
 Ehrhart, Luthera Ellen (Music Education)
 Ehringer, Albert George (Education)
 Ehrlich, Martha (Education)
 Elliott, Helen Eleanor (Home Economics)
 Elliott, Jack Maxwell (Music Education)
 Eling, Donald Norman (Education)
 Elvidge, Glenn Emanuel (Mechanical Engineering)
 Elwood, Charles David (Mechanical Engineering)
 Emert, Gene Carroll (Architectural Engineering)
 Emrick, Arthur Daniel (Dairy Technology)
 Engelking, Harold Frederick (Agriculture)
 Erickson, Anton Earl (Agriculture)**
 Erickson, John Wilbur (Education)
 Eriksen, Reidar (Metallurgical Engineering)
 Ervin, Howard Guy, Jr. (Marketing)
 Erzen, Cevdet Ali (Civil Engineering)³
 Esses, Frances Florence (Journalism)²
 Etherton, William Carroll (Banking and Finance)
 Ettelbrick, Charles Henry (Accountancy)
 Evans, George Edwards (Chemistry)**
 Evans, Roy James (Chemistry)***
 Evers, Edward William (Journalism)
 Evers, Raymond Russell (Industrial Education)
 Ewald, Betty Elaine (Education)
 Ewan, Marian Virginia (Education)
 Ewers, Ruby Valetta (Home Economics)
 Eyman, Victor Hugh (Education)
 Fager, Richard Philip (Marketing)
 Falconer, Robert John (Management)**
 Falkenhain, Arthur Martin (Agriculture)
 Fanyo, Wayne Pierce (Electrical Engineering)
 Farr, Charles Robert (Agriculture)*
 Fassler, Newton Joel (Architecture)
 Favreau, Ronald Edward (Civil Engineering)
 Feaman, Paul Armstrong (Liberal Arts and Sciences)
 Feaster, Donald John (Mechanical Engineering)
 Feik, Robert Lewis (Electrical Engineering)
 Feinler, Stanley John (Accountancy)
 Feldmann, Gretchen Elise (Home Economics)*
 Fellows, William Henry (Ceramic Engineering)
 Fickie, Ward Francis (Electrical Engineering)
 Fiedler, Doris Caroline (Home Economics)
 Fina, Paul Emil (Education)³
 Fine, Richard Irwin (Journalism)
 Finger, Walter Ernest (Agriculture)
 Finley, Bernard Lyle (Agricultural Education)
 Finley, Roy Irwin (Agriculture)
 Fisher, Robert Forrest, Jr. (Marketing)
 Fitch, Norman Houser (Floriculture)
 Fitton, Kathryn Genevieve (Home Economics)*
 Fitz, Julius August, Jr. (Floriculture)
 Fitzjarrald, Roy Leon (Management)
 Fitzpatrick, Francis James (Agriculture)
 Fitzpatrick, William Daniel (Ceramic Engineering)*
 Fleming, George (Agricultural Education)
 Fleming, Howard Leslie (Agriculture)
 Fleury, Helen-Marie (Marketing)
 Foerster, Edward Leroy (Chemical Engineering)**
 Fordham, Sheldon Le Roy (Physical Education)
 Foreman, Edwin Hudson (Agriculture)
 Forman, George Whiteman (Mechanical Engineering)**
 Forss, Albert Joseph (Mechanical Engineering)
 Fosse, Barbara Mae (Education)
 Foster, Joseph Edward (Metallurgical Engineering)
 Foster, Mary Ann (Home Economics)
 Fotre, Richard Harold (Mechanical Engineering)
 Franceson, Lino Neil (Architecture)
 Frankfurt, Louise (Home Economics)
 Franks, Robert David (Management)
 Franz, Sarah Anne (Liberal Arts and Sciences)³
 Fraser, Marjorie Constance (General Business)²
 Friedberg, Arthur Leroy (Ceramic Engineering)
 Frischauf, Stefan Herman (Electrical Engineering)
 Fritch, Paul Joseph (Accountancy)
 Frysinger, Victor Gould (Mechanical Engineering)
 Fuller, Carroll Winegar (Commerce and Law)
 Fuller, Lois Ruth (Home Economics)
 Fuller, Quentin Robert (Architectural Engineering)
 Furkert, Paul Albert (Metallurgical Engineering)
 Furlong, Edward Joseph (Architectural Engineering)
 Gable, Allen Herman (Accountancy)
 Gaebe, Morris Joseph (Accountancy and Management)
 Gail, Stewart Ernest (Mechanical Engineering)
 Galloway, Geraldine Abner (Education)¹
 Galloway, Kaye Hallard (Economics)
 Galowitch, Werner Fred (Architectural Engineering)
 Gardner, Edith Gertrude (Education)
 Gardner, Helen Elizabeth (Journalism)
 Gardner, Jane Arlene (Journalism)³
 Gardner, John Richard (Mechanical Engineering)*
 Garner, Jack Burton (Dairy Technology)
 Garrison, Roy Eugene (Marketing)
 Garvin, Boyce Wetzel (Accountancy)²
 Gast, George Gertman (Journalism)
 Gast, Lyle Everett (Chemistry)
 Gauron, Robert Stanley (General Business)
 Gavlin, Gilbert (Chemical Engineering)***
 Gaydos, Mary Magdalene (Home Economics)
 Gayton, Loran DeLancey (Civil Engineering)
 Gaziano, Sam Francis (Journalism)
 Gehring, Frances Elizabeth (Home Economics)
 Gehring, Webster Henry (Agriculture)
 Geisen, Harry (Electrical Engineering)
 Geissler, Carl Frederick (Agricultural Education)
 Gerberich, Donald Eugene (Engineering Physics)*
 Gerdes, Wayne Robert (Mechanical Engineering)
 Gerler, Warren Charles (Mechanical Engineering)³

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.

- Gerstein, Julius (Accountancy)¹
 Gillette, Margaret (Liberal Arts and Sciences)
 Gippert, LeRoy Edward (Metallurgical Engineering)
 Givler, Rollo Newton (General Engineering)
 Glazebrook, Robert Earl (Accountancy)
 Goedel, Esther Mary (Education)²
 Goin, Gladys (Education)²
 Goist, Alice Margaret (Home Economics)
 Gold, Jerome (General Business)¹
 Goldberg, Melvin Isadore (Accountancy)
 Goodzey, Walter Vincent (Education)
 Gordon, Ruth Loraine (General Business)
 Gere, Jerome Sidney (Accountancy)**
 Goudy, Bernard Harold (Liberal Arts and Sciences)
 Gougler, Lawrence Weiss (Economics)**
 Govedare, Paul Bainbridge (Agriculture)
 Goza, Willis Edward (Chemical Engineering)
 Graffund, John Henry (Accountancy)**
 Gragg, Madge Marion (Architecture)
 Granneman, Betty Marie (Education)
 Gratian, Joseph Warren (Electrical Engineering)
 Graves, Perry Henry (Liberal Arts and Sciences)
 Green, Frieda Dyer (Education)
 Greenblatt, Aaron Mayer (Commercial Teaching)*
 Greenblatt, Phyllis Jane (Physical Education)
 Greene, Marion Dale (Accountancy)
 Greenwood, Gordon Hicks (Journalism)
 Gregory, Martin Albert (General Business)
 Greider, Marjorie Lee (Home Economics)**
 Grieb, Donald Leon (Architecture)*
 Grimwood, Newton Isaac (Dairy Technology)
 Grinnell, Greta Collins (Education)
 Grinnell, Max (Agriculture)³
 Griswold, Boyd Allen (Marketing)
 Gronemeier, Ruth Mae (Home Economics)
 Gross, Frank August (Mechanical Engineering)
 Grosswirth, Louis W. (Marketing)
 Grunwald, Marilyn June (Education)
 Grusin, Harry Jack (Journalism)*
 Guernsey, Edwin Owens (Chemical Engineering)**
 Guymon, Ralph Herbert (Chemical Engineering)**
 Guynn, Godfrey John (Agriculture)
 Haag, Amy Joyce (Home Economics)
 Haag, Everet LeRoy (Education)**
 Hadam, Jean Lorraine (Home Economics)
 Haddenhorst, Dorothy Mae (Education)
 Hafner, Donald Oscar (Architectural Engineering)
 Hagman, Leland William (Marketing)
 Hailey, Robert William (Metallurgical Engineering)
 Haley, Merle Lester (Electrical Engineering)
 Hall, John Isom (Agriculture)
 Hall, Wendell Woodrow (Education)³
 Hamer, Ira Edward (Agriculture)
 Hamilton, Charles Arthur (Mining Engineering)
 Hamilton, Dorothy Helen (Physical Education)
 Hamilton, Gene Turner (Agriculture)
 Hamilton, Jeanne Frederica (Journalism)
 Hamm, Jack Kenneth (Civil Engineering)
 Hammer, Fred Trowbridge (Agriculture)*
 Hampton, Ralph Winfield (Commercial Teaching)
 Hanafin, Mary Patricia (Journalism)
 Hanahan, Donald James (Chemistry)*
 Handy, James Harold (Agriculture)³
 Hancy, Donald Warren (Engineering Physics)¹
 Hang, Daniel Frank (Electrical Engineering)
 Hanks, Paul Barnett (Banking and Finance)
 Hanley, Bernard Cahill (General Engineering)¹
 Hanmer, Robert Stuart (Chemical Engineering)**
 Hansen, George Nielsen (Education)
 Hansen, Louis Andrew (Music Education)**
 Hansing, Frank Detleff (Agriculture)²
 Harber, John Edward (Agriculture)¹
 Hardacre, Delbert Earl (Mechanical Engineering)**
 Harders, Herman John (Architecture)¹
 Harding, Richard Corrie (Mechanical Engineering)
 Harland, Clelia Anita (Education)²
 Harmeson, Robert Harold (Civil Engineering)
 Harmon, David Noah (Agriculture)
 Harmon, Kathryn Mildred (Home Economics)**
 Harmon, Mary Josephine (Home Economics)
 Harms, Rudolph Henry (Agriculture)*
 Harnetiaux, Raymond Ralph (Agriculture)
 Harper, Charles Edgar (Mechanical Engineering)
 Harris, Charles, Jr. (Architectural Engineering)
 Harris, Clifford Edward (Liberal Arts and Sciences)
 Harris, Robert James (Agriculture)*
 Harrison, Donald Robert (Marketing)
 Harrison, Leslie Albert (Agriculture)²
 Harsbarger, Harry Glen (Agriculture)**
 Harsbman, Nancy Eleanor (Education)
 Hart, Etta May (Journalism)
 Hart, Harold (Chemistry)**
 Hart, William Hamilton (Liberal Arts and Sciences)
 Hartline, John Bon (Agriculture)
 Hartwell, William Robert (Liberal Arts and Sciences)
 Harwood, Floyd Donald (Agriculture)
 Haskins, Lois Elizabeth (Education)
 Haun, Edwin Marcus (Chemical Engineering)**
 Hay, Carolyn DeLagneau (Journalism)
 Hayes, George Rufus (Agriculture)
 Hayes, Thomas Franklin (Marketing)
 Haynes, Howard Donald (Agricultural Education)
 Heape, Chester Marlin (Journalism)
 Heberer, Wilmer Ferdinand (Agriculture)
 Hebron, Marion Eaton (Commerce and Law)
 Heckman, George Remington (Metallurgical Engineering)
 Hedge, Joseph Streid (Commerce and Law)
 Hedges, Donald Rehnberg (Management)¹
 Helander, Ruth Elizabeth (General Business)
 Helis, Stephen Charles (Marketing)
 Heltsley, Shelby Noel (Accountancy)
 Helwig, Robert Julian (Accountancy)
 Hemphill, William James (Marketing)
 Henderson, Clarion Bower (Agriculture)
 Henderson, John Bickford (Journalism)
 Hendron, Francis Vincent (Agricultural Education)
 Henley, William Richard (Floriculture)
 Hennings, Lorraine Clara (Home Economics)
 Henningsen, Marianne (Journalism)²
 Hepperly, John Thrane (Agriculture)¹
 Herget, Walter Tinney (Chemical Engineering)*
 Hering, Henry Hall (Mechanical Engineering)
 Herrick, Louise (Education)
 Herron, John Nelson (Liberal Arts and Sciences)²
 Hershman, Richard Ray (Marketing)
 Heslep, Robert Raines (Physical Education)¹
 Hess, Virginia Lee (Education)
 Hesse, Emil William (Journalism)
 Hessel, David Seymour (Journalism)
 Hieronymus, Thomas Applegate (Agriculture)²
 Highsmith, LaRue Simons (Liberal Arts and Sciences)¹
 Hill, Loren Wilford (Industrial Administration)
 Hino, Jun (Metallurgical Engineering)

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.

- Hirsch, Lionel Jesse, Jr. (Electrical Engineering)
 Hlavek, Robert Frank (Civil Engineering)
 Hlinsky, Emil Jerry (Mechanical Engineering)
 Hoadley, Helen Margaret (Education)
 Hoagland, Everett John (Mechanical Engineering)
 Hochberg, Morris Mordecai (Civil Engineering)
 Hochmuth, Frank William (Mechanical Engineering)
 Hodge, Robert Worthington (Mechanical Engineering)
 Hodges, Howard Thomas (Electrical Engineering)
 Hoerner, John Everett (Architectural Engineering)*
 Hoffman, Elmer Eugene (Agriculture)
 Hoffman, Harland Homer (Agriculture)*
 Hoffmeister, Wilbert John (General Business)³
 Holly, Frederick William (Chemistry)***
 Hoimes, William Earl (Accountancy)
 Holquist, Henry Jordan (Management and Marketing)
 Holt, Manley Blue (Agriculture)
 Holt, Richard Kent (Accountancy)
 Honn, Donald H. (Architecture)*
 Hood, Joseph Hall (Mechanical Engineering)**
 Hoppin, Frederic Barry (Agriculture)
 Horstman, Janet (Education)
 Horwitz, Irwin Daniel (Liberal Arts and Sciences)¹
 Hosaeus, Marga (Physical Education)
 Hostetler, Dorothy Mae (Education)¹
 Houdek, Lawrence Charles (Chemical Engineering)**
 Houskeeper, Harold Lee (Marketing)
 Hronek, James Edward (Liberal Arts and Sciences)
 Huber, Mitchell Frank (Liberal Arts and Sciences)
 Huber, Thomas Martin (Ceramic Engineering)
 Huffman, Lester Sieling (General Engineering)
 Huggins, Homer Don (General Engineering)
 Hugo-Smith, Wells (Economics and Banking and Finance)
 Huizenga, Kathryn Lenore (Education)
 Hult, Carolyn Florence (Education)
 Hult, Richard Emanuel (Painting)²
 Humphrey, Andrew Joseph (Chemical Engineering)
 Hunerkoch, Charles (Education)³
 Hunt, George (Accountancy)
 Hunter, Charlotte Agnes (Liberal Arts and Sciences)
 Huntley, Laura Mae (Liberal Arts and Sciences)*
 Hurt, Albert Edwin (Accountancy)
 Husman, Burris Frederick (Education)
 Huss, Norman Charles (Liberal Arts and Sciences)
 Husted, Mary Beth (Home Economics)
 Hutchison, Helen Bayles (Education)
 Huthert, Richard William E. (Accountancy)³
 Hutson, Lyle Austin (Agricultural Education)¹
 Hutton, Frances Belle (Education)
 Hylbert, William Jarret (Education)
 Hymanson, Paul Wolf (Physical Education)
 Hynes, Stanley Richard (Education)¹
 Hyson, Wilbert (Civil Engineering)¹
 Ingle, Robert Walden (Education)¹
 Inman, Russell James (Agriculture)²
 Innis, Rebecca Jane (Liberal Arts and Sciences)
 Ippen, Wilhur Gene (Accountancy)*
 Ireland, Herbert Orin (General Engineering)
 Isbell, Paul Wilson (Education)*
 Isenson, Raymond Serlo (Ceramic Engineering)
 Israel, Betty Jean (Education)
 Ives, Freeland Carter (Agriculture)
 Jackson, Robert James (Marketing)²
- Jackson, Thomas Woodrow (Mechanical Engineering)¹
 Jacobs, Mary Elizabeth (Home Economics)
 Jaeger, Robert Oscar (Metallurgical Engineering)
 James, Ralph Harding (Agriculture)***
 Jameson, Donovan Edward (Industrial Education)³
 Jameson, Ruth Caroline (Physical Education)
 Jameson, Agnesbelle (Home Economics)²
 Janda, Benjamin Hubert (Civil Engineering)
 Janney, Clinton Dales (Engineering Physics)**
 Janos, Alfred Gabriel (Electrical Engineering)*
 Janus, Chester Walter (Management)
 Jaworek, Thomas Eugene (Physical Education)
 Jenicek, Paul William (Civil Engineering)¹
 Jenkins, Walter Eugene (Management)
 Jennings, Frances Elizabeth (Education)
 Jensen, Charles Huntington (Accountancy)**
 Jeschke, Elmer Herman (Mechanical Engineering)
 Johnson, Andrew Robarts (General Business)
 Johnson, Arnold Richard Leonard (Electrical Engineering)
 Johnson, Arthur Bernard, Jr. (Marketing)
 Johnson, Carroll Gard (Agriculture)²
 Johnson, Carroll Gard (Agricultural Education)³
 Johnson, Darwin N. (Marketing)
 Johnson, Donald Oscar (Architectural Engineering)
 Johnson, Eleanor (Home Economics)
 Johnson, Homer Illinois (Education)²
 Johnson, Howard William (Agriculture)
 Johnson, Ivan Claude (Physical Education)
 Johnson, Leonard Walter, Jr. (Chemical Engineering)
 Johnson, Lloyd Howard (Electrical Engineering)
 Johnson, Oscar Lloyd (Civil Engineering)
 Johnson, Robert Vernon (Mechanical Engineering)
 Johnson, Roy Donald (Chemistry)***
 Johnson, Russell Arthur (Mechanical Engineering)
 Johnson, Vesta Louise (Education)³
 Jones, Arthur Charles (Accountancy)*
 Jones, John Edward (Mining Engineering)
 Jones, John William (Ceramic Engineering)
 Joseph, Edwin Arnold (Management)
 Kaiser, Robert Poage (Architecture)
 Kalisz, Walter Joseph (Mechanical Engineering)
 Kallis, Leonard (Physical Education)¹
 Kane, Sarah Caroline (Home Economics)²
 Kapka, Walter Douglas (Mechanical Engineering)³
 Kappler, Frank (Chemical Engineering)**
 Kaseberg, Howard William (Agriculture)¹
 Kassin, Irving Ozy (Accountancy)
 Katz, Sidney (Accountancy and Management)
 Keating, Carol Anne (Home Economics)
 Keefe, Wilbern H. (Marketing)²
 Keehner, Paul Frederick (Education)
 Keenan, Muriel (Education)
 Keithley, Cecil Dean (Agriculture)
 Kelley, Henry Phillips (General Business)²
 Kelley, Lynn Scott (Architecture)*
 Kellstedt, Philip Madison (Industrial Administration)
 Kendrick, Ruth Gard (Home Economics)*
 Kennedy, John Joseph (General Engineering)
 Kennedy, Robert Harold (Liberal Arts and Sciences)¹
 Kenworthy, Kathryn Annette (Home Economics)
 Kerr, Richard Stanley (Marketing)*
 Kerwin, William Dennis (Accountancy)
 Keslowski, Nicholas (Mining Engineering)
 Kessinger, Morris Wildred (Agriculture)*
 Kessler, Morris Sylvanus, Jr. (Accountancy)**
 Kete, Louis Joseph (Civil Engineering)¹

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.

- Keyser, Charles (Education)²
 Kienlen, Donald Lawrence (Physical Education)
 Kiick, Charles Harmon (Mechanical Engineering)
 Kilimnik, Walter (Metallurgical Engineering)
 Kilkner, Fred Morris (Marketing)*
 Killian, John Joseph Gerard (Journalism)¹
 Kimpel, Robert Frederick (Ceramics)
 King, Bessie Smith (Education)¹
 King, Helen Marguerite (Education)³
 Kingdon, Leon Chester (Civil Engineering)
 Kireilis, Ramon Walter (Physical Education)
 Kirkpatrick, George Meacham (Electrical Engineering)**
 Kirshner, Irving (Journalism)
 Kisner, Bernard Hughes (Agriculture)
 Kizer, Harold Eugene (Agriculture)
 Kjellstrand, Amelita Mae (Public Affairs)
 Klane, Frank (Ceramic Engineering)**
 Klein, Juliet Florence (Journalism)
 Klein, Paul Vincent (Agriculture)²
 Kleinpaste, William Louis, Jr. (Civil Engineering)
 Klemm, LeRoy Henry (Chemistry)***
 Klingsberg, Elmo (Agriculture)**
 Klocker, Harry William (Physical Education)¹
 Kizer, Warren Kenneth (Marketing)
 Knapp, Charles Oliver (Agriculture)
 Knepler, Ralph Robert (Agriculture)
 Knetsch, Stanley Wells (Civil Engineering)
 Knight, Hogan Barnes (Liberal Arts and Sciences)³
 Knobloch, Ellis Caton (Mechanical Engineering)**
 Knopf, Robert Andrew (Commerce and Law)²
 Knox, Chester Loren (Foreign Commerce)¹
 Knuckles, Raymond Clarence (Agriculture)
 Koehler, Donald Clippert (General Engineering)**
 Koening, Dorothy Jean (Journalism)
 Koening, Franklin Orthel (Mechanical Engineering)
 Koening, Karl Joseph (Liberal Arts and Sciences)
 Kohl, Emma Mary (Education)³
 Kolar, Dorothy B. (Journalism)
 Konikoff, Arthur (Architecture)³
 Kopel, Howard Frank (General Business)
 Kopetz, Walter H. (Mechanical Engineering)
 Koplewski, Lillian Dolores (Education)
 Korondo, Sidney (Home Economics)
 Korona, Frank Stanley (Electrical Engineering)
 Koski, Mertz Jack (Architectural Engineering)**
 Koster, Louis (Education)
 Kouzmanoff, Nick (Electrical Engineering)
 Kraemer, Gertrude (Liberal Arts and Sciences)³
 Kramer, Wilford Jerome (Journalism)
 Kramer, William Robert (General Engineering)
 Krasnick, Miriam Madeline (Liberal Arts and Sciences)
 Kraus, Erwin Henry (Education)
 Krausz, Norman George Philip (Agriculture)
 Krauklis, Julius John (Chemical Engineering)**
 Kravcik, Frances George (Education)¹
 Kreiling, Dortha Jane (Architectural Engineering)³
 Krieg, Earl Otis (General Business)
 Krieger, Frances Elizabeth (Education)
 Kritzer, Abe (Accountancy)
 Krizek, Reynold James (Mechanical Engineering)
 Kroening, Henry Frank (Civil Engineering)
 Kroll, Joseph (Mechanical Engineering)
 Kruger, Kermit John (Agriculture)¹
 Krumsiek, Annette Louise (Education)*
 Kuder, Homer Miles (Agriculture)
- Kuehn, Ralph Erwin (Electrical Engineering)*
 Kuhns, Dorothy Jane (Journalism)
 Kurlak, Peter (Civil Engineering)
 La Bantschnig, Louise Marie (Education)²
 Laffey, Paul Leo (Agriculture)
 Lahey, Gracia Mae (Management)
 Lahey, Mary Genevieve (Education)³
 Lamb, Donald Burchard (Mechanical Engineering)¹
 Lamont, Edward Elmo (Agriculture)¹
 Lampert, Jean Elizabeth (Management)
 Lampitt, Edwin Andrew (Civil Engineering)
 Land, Thomas Smoot (Agriculture)
 Landau, Norman Stefan (Chemistry)*
 Landeck, Louis William (Metallurgical Engineering)
 Landmann, Wendell August (Chemistry)**
 Lange, Joseph Francis (Metallurgical Engineering)
 Lanus, Howard William (Marketing)
 Large, Theodore Wilcox (Agriculture)
 Larson, Roy Bremer (Journalism)
 Lasater, Harry Anson (Education)
 Lasky, Marvin Irving (Liberal Arts and Sciences)
 Latimer, Raymond Laverne (Management)
 Lauck, Emery Culver (Metallurgical Engineering)³
 Lawrence, John William (General Engineering)
 Lawson, Harry Wilbur, Jr. (Liberal Arts and Sciences)²
 Laz, William Joseph (Architecture)
 Leeper, Harry Dean (Agriculture)**
 Leesman, Clark Hye (Agricultural Engineering)
 Lefever, Josephine Baumann (Home Economics)
 Lefton, Ira Jacob (Liberal Arts and Sciences)
 Lehde, Arthur William (Liberal Arts and Sciences)**
 Leming, John Curtis (Mechanical Engineering)
 Lenchan, Arthur Edward (Chemical Engineering)²
 Leng, Earl Reece (Agriculture)***
 Lepp, Jack Martin (Ceramic Engineering)
 Leppia, Loraine Ruth (Education)
 Leslie, Frazer Ells (Electrical Engineering)¹
 Lester, Paul Fred (Music Education)¹
 Leventhal, Howard Leonard (Chemical Engineering)**
 Levin, Bernard Xavier (Electrical Engineering)¹
 Levin, Jerome Mitchell (Education)
 Levine, Rune Evald (Mechanical Engineering)**
 Lewis, Craig Edward (Journalism)²
 Lewis, Earl William (Journalism)
 Licwinko, Leonard Stanley (Electrical Engineering)
 Lieberman, Martin Norman (Liberal Arts and Sciences)
 Liehr, Wilbur (Agriculture)
 Likes, John Lucius (Agriculture)
 Lillie, Duane Fay (Ceramic Engineering)
 Lind, Edward George (Education)
 Lindemann, Jane Ellen (Journalism)
 Linchan, Robert Warren (Journalism)²
 Linneman, John Albert (Marketing)
 Linowes, David (Accountancy)²
 Lipner, Eugene Robert (Education)
 Little, Mary Louise (Education)²
 Littleton, Robert Scott (Mechanical Engineering)
 Lively, Tom George (Civil Engineering)¹
 Locke, Marguerite (Home Economics)
 Loeb, Richard Edwin (Accountancy and Management)
 Loeb, Sidney, Jr. (Chemical Engineering)***
 Logan, Manford Alexander (Agriculture)
 Lopater, Pearl Elaine (Journalism)

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.

- Lorenz, Willard Stoops (Electrical Engineering)
- Lorey, Alice (Education)¹
- Louis, Jack Ross (Chemical Engineering)
- Louthan, Howard Stowers (Agriculture)
- Loveless, Bebe Marie (Education)³
- Lowry, Kendall Carroll (Accountancy)
- Loy, Garrett Wesley (Agriculture)¹
- Lucas, Mary Kathleen (Education)¹
- Luckey, Mary Elizabeth (Education)¹
- Lukens, Richard Hench (Agriculture)¹
- Lukens, William Parry (Accountancy)
- Lutz, Burdette Benjamin (Agriculture)
- Lynch, Richard James (Marketing)
- Mader, Florence Lee (Education)
- Mady, Clemens James (Liberal Arts and Sciences)
- Mahan, Boyd Lamon (Chemical Engineering)
- Maher, Robert James (General Business)
- Maki, Eino Evert (Mechanical Engineering)
- Malekow, Byron (Chemistry)*
- Malicki, Thaddeus Joseph (Chemical Engineering)
- Malkin, Leo (Civil Engineering)¹
- Mallory, John Edward (Accountancy)
- Malmberg, Helen Olive (Education)*
- Malzahn, Bertha Lena (Education)²
- Mandel, Marvin (Chemical Engineering)
- Mann, Edward Wyatt (Marketing)
- Mann, Louise Anita (Home Economics)³
- Mann, Ruth Janet (Public Affairs)*
- Markert, Helen June (Journalism)*
- Marriett, Frank J. (Electrical Engineering)
- Marsh, Frances La Vonne (Home Economics)
- Marshall, Alma Ruth (Home Economics)
- Martin, Abner Jamison, Jr. (Industrial Administration)
- Martin, Chester Arthur (Industrial Administration)
- Martin, John Edward (Accountancy)
- Martin, John William (Banking and Finance)
- Martin, LaDeane June (Education)
- Martin, Leonard Lawrence (Mechanical Engineering)
- Martin, Marcella (Home Economics)***
- Martin, Sol Stuart (Metallurgical Engineering)
- Martin, Wesley Porter (Architectural Engineering)
- Mast, Kenneth Edgar (General Engineering)
- Mast, Robert Christian (Journalism)
- Mathers, Max Eugene (Agriculture)³
- Mathis, Eugene Richardson (Accountancy)³
- Matsler, Charles Winfield (Education)
- Matt, Paul Grover, Jr. (Mechanical Engineering)
- Matthews, Robert Wilt (Mechanical Engineering)
- Mautz, Charles William (Engineering Physics)
- Mavis, Alvin Martin (Agriculture)
- McAlear, Hugh Patrick, Jr. (Industrial Administration)¹
- McAllister, Grace Agnes (Home Economics)*
- McAnally, Paul Edward (Education)
- McArthur, George Le Beau (Electrical Engineering)
- McCanna, Virginia Meade (Public Affairs)¹
- McCarthy, Margaret Olga (Liberal Arts and Sciences)***
- McCarthy, Robert Hughes (Mechanical Engineering)
- McCartney, Harry James (Mechanical Engineering)
- McClay, Mildred Mary (Music Education)
- McClellan, Charles (Education)
- McClenahan, Franklin Clifton (Education)
- McConnell, Gerald Leonard (Agriculture)
- McCown, Betty (Music Education)
- McCown, Wilbur Murl (Dairy Technology)
- McCreary, Robert Miller (Mechanical Engineering)
- McEwen, Charles Thomas (General Business)¹
- McGinnis, William Louis (Metallurgical Engineering)
- McGinty, Vernon Charles (Accountancy)
- McGrath, Francis Harold (Agriculture)
- McHugh, John Joseph, Jr. (Journalism)²
- McIntyre, Louise Helm (Floriculture)
- McKee, Dale Edward (Agriculture)¹
- McKinley, Robert Owen (Chemical Engineering)
- McKenzie, Bruce L. (Education)
- McLaughlin, Charles Thomas, Jr. (Agriculture)
- McMahill, Victor William, Jr. (Electrical Engineering)
- McMahon, Daniel Joseph (Management)²
- McMullin, Roger Eugene (Architecture)
- McQuitty, James Caldwell (Agriculture)
- McRoberts, Dorothy Dolores (Education)
- McWhirter, Lue (Education)
- Meier, Frank Joseph, Jr. (Agriculture)
- Meier, Martin Melvin (Commerce and Law)¹
- Melby, Glenn Clarence (Civil Engineering)
- Melody, Daniel John (Industrial Administration)
- Melvin, Linn Gearhart (Agricultural Engineering)
- Menefee, Charles Rodman (Accountancy)¹
- Meneley, Carl August (Electrical Engineering)*
- Mercer, Charles Herman (Mechanical Engineering)
- Mettler, Charles William (Physical Education)¹
- Metzger, Paul James (Journalism)²
- Meyer, Carolyn E. (Education)
- Meyer, Marvin Phillip (Liberal Arts and Sciences)¹
- Meyer, Paul Bryan (Music Education)
- Meyers, Martin Fred (Education)¹
- Meythaler, Virgil Weir (Accountancy)
- Michaelsen, Richard Henry (Management)
- Michalski, Chester Stanley (Chemical Engineering)²
- Micheli, Cameron Eugene (Industrial Administration)
- Michl, Edward Frank (Chemical Engineering)***
- Middlesworth, John Torrence (Physical Education)
- Miles, Harry Dale (Education)
- Miller, Arthur Charles (Management)²
- Miller, Bernard Langdon (Architectural Engineering)**
- Miller, Catheryn Hurd (Home Economics Education)
- Miller, Charles Jacob (Physical Education)
- Miller, Dorothy Marian (Education)
- Miller, Irwin Walter (Agriculture)
- Miller, Marjorie Anne (Education)
- Miller, Mary Elizabeth (Home Economics)*
- Miller, Robert Lewis (Civil Engineering)
- Miller, Ronald Eugene (Accountancy and Management)
- Miller, Thomas Richard (Agriculture)
- Milleville, Dolores Elrine (Home Economics)
- Miligan, Robert Thomas (Chemical Engineering)*
- Mills, Loren Elmer (Agricultural Education)
- Miltenerberger, Virgil Edwin (Education)
- Mitchell, Dean Fields (Mechanical Engineering)
- Mitchell, Winifred Ruth (Liberal Arts and Sciences)³
- Mizell, Herschel Earl (Agriculture)
- Moate, Lester Thomas (Accountancy)
- Moberley, Don Junior (General Business)
- Mohr, William Claire (Ceramics)
- Molitor, Gregory Paul (Architecture)
- Monke, Leslie Henry (Agriculture)
- Montooth, Marvin Richard (Civil Engineering)
- Moore, Carolyn Laura (Liberal Arts and Sciences)*
- Moore, Eugene Jackson (Music Education)
- Moore, William Paul (Education)

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.

- Morey, George Ellers, Jr. (Music Education)²
Morgan, Lee LaVerne (Agriculture)
Morgan, Robert Arthur (Accountancy)¹
Morrill, Charles Duncker (Electrical Engineering)
Morris, Aldwin Eugene (Agriculture)³
Morris, Irving Samuel (Accountancy)*
Morris, Jerome Pierce (Electrical Engineering)
Morris, Robert Henry (General Business)²
Morrow, Beverly Alice (Liberal Arts and Sciences)
Morton, Eleanor Frances (Education)³
Moselle, Herbert George (General Business)
Mosgrove, Pearl (Education)³
Moshier, Robert Lewis (Journalism)
Moye, Fred William, Jr. (General Business)
Mrazek, James Anton (Industrial Education)*
Mueller, Myron Conrad (Agriculture)
Muir, Logan Napier, Jr. (Civil Engineering)
Mulford, James Edgar (Civil Engineering)
Mullane, John Cornelius (Metallurgical Engineering)
Muller, Frank Mair (Education)
Mullin, Edwin Elmer (Liberal Arts and Sciences)
Munch, Harry Franklin (Agriculture)
Murphy, Edith James (Journalism)
Murphy, Lorraine Jean (Education)
Murphy, Maurice Edward (Metallurgical Engineering)
Murray, James Robson (Civil Engineering)
Mussulman, Wayne Chester (Liberal Arts and Sciences)*
Myers, Bernice Elaine (Education)
Myers, Juliet Irene (Home Economics)*
Myers, Maude Elizabeth (Education)³
Myers, Ralph Elbert (Architecture)³
Nafziger, William David (Marketing)²
Nary, Willard Richard (Mechanical Engineering)
Naslund, Kenneth Wayne (Agriculture)**
Navikas, Charles Raymond (Mechanical Engineering)
Neal, Helen Louise (Journalism)
Neal, Marvin Eugene (Journalism)
Neal, William Frank (Agriculture)
Nelson, Carl Julius (Agriculture)
Nelson, Donald Eric (Electrical Engineering)*
Nelson, George Marvin (General Business)¹
Nelson, Harold Gideon (Accountancy)
Nelson, James Andrew (Ceramic Engineering)
Nelson, Kenneth Albert (Mechanical Engineering)¹
Nelson, Robert Edward (Mechanical Engineering)
Nelson, Robert Leslie (Journalism)¹
Nelson, Warren Roy (Mechanical Engineering)
Nemoede, Albert Hans (Architecture)
Neu, Betty Alberta (Liberal Arts and Sciences)
Neuwanger, Robert John (Management)
Neville, Orear Kenton (Chemistry)***
Newby, Ann Vernetta (Liberal Arts and Sciences)*
Newkirk, Terry Franklin (Ceramics)
Newlin, Richard Everett (Agriculture)
Newton, Vera Elizabeth (Education)
Newman, Bruce Baxter (Liberal Arts and Sciences)
Nichols, Nancy Jane (Home Economics)
Nicolai, Lloyd Arthur (Chemical Engineering)***
Nielsen, Knute Emil (Mechanical Engineering)
Noha, Edward Robert (Accountancy)²
Nohren, Marcelle Elizabeth (Home Economics)
Noll, Emma Wilhelmina (Home Economics)*
Norris, Henry David (Chemistry)**
Norris, Virginia (Home Economics)*
Norton, Ralph Paine (Journalism)
Novak, Clarence George (Liberal Arts and Sciences)³
Novotny, Elmer Glen (Mechanical Engineering)
Novy, Otto Rudolph (Ceramic Engineering)
- Nykiel, Frank Peter (Accountancy)²
Nyman, Melvin Anton (Chemistry)
Nyquist, John Davis (Mechanical Engineering)
Oathout, Dorothy Jean (Commercial Teaching)
Oberheide, Chris Clarence (General Business)¹
O'Brien, John Sherrick (Chemical Engineering)
O'Connor, John James (Liberal Arts and Sciences)
O'Connor, Mary Evangeline (Physical Education)
Odum, Rannie Lawrence (Civil Engineering)
Oertley, Glenn David (Agriculture)**
O'Keefe, Mary Early (Education)
Olson, Burton Roger (Mechanical Engineering)*
Olson, Dean Alan (Mechanical Engineering)¹
Olson, Pershing Jay (Electrical Engineering)
Olson, Robert Charles (Marketing)
Olson, Walter Raymond (Industrial Administration)¹
O'Malley, Robert Paul (General Engineering)
O'Neal, Walter Hal (Chemical Engineering)**
O'Neil, Marguerite Alice (Public Affairs)
O'Neil, William George (Accountancy)
O'Neill, Robert Joseph (Physical Education)
Oppice, Robert Brown (Liberal Arts and Sciences)
Ordille, Henry (Banking and Finance)
Otten, Mary Jane (Home Economics)
Overgard, Louis Franklin (General Business)¹
Oxford, Freda Schmidt (Education)
Padour, Vlasta (Education)
Painter, Robert Lansing (Liberal Arts and Sciences)
PalMBERG, Earl Laverne (Accountancy)
Pampe, Carl Frederick (Liberal Arts and Sciences)
Pampel, Lorraine Lucille (Marketing)²
Parisot, John Eugene (Agriculture)³
Park, Earl Landson (Agriculture)
Park, George Barratt (Floriculture)
Park, Lena Conroy (Education)³
Park, Ralph Munroe (Education)
Parker, Gilbert Ray (Industrial Education)
Parker, John Robert (Dairy Technology)
Parkinson, Betty Jayne (Home Economics)
Parks, Helen Marjorie (Home Economics)
Parks, Will, Jr. (Agriculture)
Parmley, Lillian Mae (Education)³
Parrill, Virginia Imogene (General Business)
Paschke, John Edward (Agriculture)
Pathman, William Jay (Civil Engineering)
Patton, Woodrow Melburn (Agriculture)
Pearce, Betty Ruth (Home Economics)¹
Pearl, David Raymond (Mechanical Engineering)**
Pearson, Samuel Morton (Accountancy)¹
Peck, Spray (Education)⁵
Pedrick, Richard Frederick (Dairy Technology)
Pellet, Arthur (Banking and Finance)
Peithman, Marvin Herbert (Agriculture)
Pelletier, Paul Elexander, Jr. (Liberal Arts and Sciences)¹
Pendleton, Geraldine Scollin (Education)²
Perisho, George David (Agriculture)¹
Perkins, Lewis Alexander, Jr. (Agriculture)
Perkinson, Russell Eugene (Agriculture)***
Perry, Edmond Joseph (Liberal Arts and Sciences)
Perry, James Francis (Agriculture)
Pershing, Jack (Civil Engineering)
Perteit, Loraine Wilma (Home Economics)
Peters, Carl Frederick (Liberal Arts and Sciences)
Peters, George Scott (Agriculture)
Petersen, Elmo Francis (Commerce and Law)³
Petersen, Theodore Andrew (General Business)³
Peterson, Arnold Anton (Architectural Engineering)
Peterson, Burton Ellis (Accountancy)³

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.

- Peterson, Clifford Lyle (Management)
 Peterson, Dalton Elliott (Accountancy)*
 Peterson, Edward Samuel (General Business)¹
 Peterson, Vivian Eleanor (Journalism)³
 Petrasik, George Arnold (Marketing)²
 Petry, Paul Gerald (Education)
 Petty, Carol Ray (Education)²
 Phillipson, David McCloud (Economics)
 Phillips, Charles Benjamin (Accountancy)
 Phillips, Clarence William (Architecture)
 Phillips, Gordon Albert (Architectural Engineering)³
 Phillips, Jack Stanley (General Business)
 Phillips, James Ellis (Management)
 Phillips, Lois Eddy (Journalism)
 Phipps, John Randolph (Economics)*
 Picken, Edgar Raymond (Liberal Arts and Sciences)
 Piersol, Mary Diana (Architecture)
 Pierson, Jean Merciel (Education)³
 Pinkerton, Homer H. (Mechanical Engineering)
 Pinnow, Harley Robert (Ceramic Engineering)
 Pinnow, Robert Lewis (Agriculture)
 Piper, Virginia Mae (Home Economics)
 Pitter, Cuthbert Altamont Linton (Architectural Engineering)
 Pitts, John Joseph (Agriculture)
 Plate, James William (Accountancy)**
 Pletcher, Mary Elizabeth (Education)
 Plunkett, Harry Lee (Electrical Engineering)
 Pogue, Roger Boston (Mechanical Engineering)
 Pond, Wallace Arthur (Electrical Engineering)¹
 Ponte, Madeline Catherine (Education)²
 Pope, Frederick Alexander, Jr. (Journalism)**
 Porter, John Walter (Accountancy)
 Porter, Walter Kenneth (Accountancy)
 Portz, Virginia Elizabeth (Education)
 Posey, Thomas Jennings (General Engineering)
 Potuto, Genevieve Cornelia (Education)¹
 Power, Dorothy Jane (Physical Education)
 Powers, Shannon Curtis (Electrical Engineering)¹
 Prather, Mary Jane (Education)*
 Preihs, Ida May (Journalism)
 Price, Dale Jacobs (Agriculture)*
 Primm, Ralph Lester (Agriculture)
 Fring, Robert Bradford (Floriculture)
 Propeck, George (Education)²
 Puntney, Lawrence Earl (Ceramics)
 Purkey, Roland Alvin (Education)
 Purvin, Theolore Vernon (Education)
 Queen, Gladys Wright (Education)
 Quensel, Warren Pershing (Education)
 Quick, Bayard Rollin (Architectural Engineering)
 Quick, Fannie Victoria (Education)²
 Quinlan, William Kepler (Accountancy)
 Quinn, Maurice Leo (Electrical Engineering)³
 Raab, John Milton (Dairy Technology)
 Ragsdale, Earl Eugene (Agriculture)**
 Rahmeyer, Edna Ricna (Home Economics)
 Raistrick, Gardner Walker (Mechanical Engineering)³
 Ranme, Maurice LeRoy (Agriculture)
 Rasmussen, Tracy Alvin (Education)
 Rath, Paul Frederick (Agriculture)
 Ray, Gordon Keith (Civil Engineering)
 Rea, Roberta Cummins (Education)¹
 Ready, Mary Ellen (Home Economics)**
 Reavley, Jerome Barrett (Liberal Arts and Sciences)
 Rebmann, Charles John (Education)³
 Redman, William Wayne (Agriculture)
 Reed, Marion Duane (Civil Engineering)
 Reed, Mary-Alice (Home Economics)*
 Reid, Willard John (Electrical Engineering)
 Reinhardt, Richard Gaffner (Mechanical Engineering)
 Reising, Richard Kerber (General Engineering)³
 Reiss, Irwin Henry (Agriculture)**
 Rettinger, George Leroy (Education)
 Retzer, Janet Lucile (Home Economics)**
 Reutter, John, Jr. (Agriculture)
 Reynolds, Richard William (Metallurgical Engineering)
 Rezny, Robert Edward (Chemical Engineering)
 Rhea, Rex Koscoe (Agriculture)
 Rhymer, Philip Wayne (Chemistry)
 Rice, Elmer Leo (Agricultural Education)¹
 Rice, Vilas Clifford (Liberal Arts and Sciences)
 Richey, Orville Paul (Industrial Administration)
 Richmond, Robert Fern, Jr. (Education)
 Richter, George Albert, Jr. (Agriculture)
 Riddle, Glenn Franklin (Agriculture)¹
 Ridings, Guy Dale (Agriculture)
 Riegel, Catherine Jane (Home Economics)
 Rieger, Martin Max (Chemistry)
 Riepe, Leonard Albert (Agriculture)
 Riggs, Thomas Jeffries, Jr. (Metallurgical Engineering)¹
 Riley, Glen David (Education)
 Riley, Lena Evelyn (Home Economics)
 Riley, Wilma Irene (Home Economics)
 Ringwald, Eugene Lee (Chemistry)
 Rinkema, Tempe Gillespie (Education)
 Rippey, Opel Margaret (Education)¹
 Ritter, Mildred Amanda (Education)
 Robb, Wyman Dwight (Chemical Engineering)
 Roberts, Donald David (General Business)¹
 Robinson, Levi Harriiss (Electrical Engineering)
 Robinson, Loren Keith (Agriculture)
 Robinson, Wilbur Alexander, Jr. (Journalism)¹
 Roche, Patricia Ann (Physical Education)*
 Roche, Donald Christian (Agricultural Education)
 Rockefeller, Francis Calvin (Accountancy)*
 Rodman, Thomas Dudley (Accountancy)¹
 Roe, Donald Eugene (Agriculture)
 Rollo, Virginia Ritter (Journalism)
 Romigh, Philip Stuart (Architecture)*¹
 Romine, Roma Helen (Home Economics)
 Roney, Margaret Adele (Home Economics)
 Rose, William Robert (Liberal Arts and Sciences)
 Rosencranz, Muriel (Liberal Arts and Sciences)¹
 Rossi, Mary Margaret (Home Economics)³
 Rote, Robert Goodearle (Architectural Engineering)
 Rothfelder, William Emil (Accountancy)
 Rothrock, Mary Helen (Education)
 Roubik, Dorothy Jean (Education)
 Rough, Robert Roy (Ceramic Engineering)*
 Rowe, Frances Juliette (Physical Education)
 Rueckert, William Gamble (Commerce and Law)
 Ruestmann, Ida Deborah (Liberal Arts and Sciences)
 Ruffner, Glen, Jr. (Electrical Engineering)
 Rump, Harold Willis (Mechanical Engineering)
 Rupsich, Joseph John (Commerce and Law)¹
 Rush, Roger Samuel (Accountancy)
 Russell, Charles Finley (Management)
 Ruthenberg, Ralph Richard (Ceramics)
 Rutherford, Mary Louise (Commercial Teaching)
 Rutledge, Carolyn (Home Economics)
 Ruwe, Alfred Carl (Agriculture)
 Rye, Jack Angie (Journalism)¹
 Rylands, Robert Newton (Chemical Engineering)
 Sachs, Milton Benjamin (Journalism)¹
 Sacia, Beth Annette (Journalism)³
 Salzman, Marshall (Architecture)³
 Sammons, Gerald Busby (Agriculture)
 Sampson, Harold Shelby (Mechanical Engineering)
 Sampson, Phillis Larmon (Education)

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.

- Samuels, Albert Bernard (Journalism)
Sands, Henry Dale (Agriculture)
Sanford, Earl Francis (Education)
Santostefano, Oscar Benny (Architectural Engineering)
Sass, Marguerite Elizabeth (Home Economics Education)
Satterlee, Doris Virginia (Education)
Sawin, Frank Leslie (Management)
Scaife, Elizabeth Jeannette (Music Education)*
Schaaf, Valmar Albert (Civil Engineering)¹
Schafer, DeLos Milford (Banking and Finance)
Schaffer, Lyle Edwin (Mechanical Engineering)**
Schell, Olive Pearl (Education)
Schepach, George William (General Business)¹
Schick, Wilbur Alber (Accountancy)
Schickendanz, Norman Edgar (Music Education)
Schlesinger, Kurt Otto (Education)¹
Schliessmann, Donald Joseph (Civil Engineering)
Schmidt, Edward Francis (Marketing)
Schmidt, Harold August (Mechanical Engineering)
Schmidt, Norma (Music Education)
Schmidt, Robert Benjamin (Electrical Engineering)**
Schmitz, Kenneth Lawrence (Electrical Engineering)
Schmueser, Mildred Frances (Education)¹
Schneider, Alden James (Chemical Engineering)**
Schneider, John Arthur (Industrial Administration)¹
Schnitz, Herman (General Business)¹
Scholl, Helen Shoemaker (Education)³
Scholl, Lloyd Willis (Architecture)
Schoone, Magdalene (Education)*
Schriber, Paul Oscar (General Business)
Schrodt, Charles Robert (Agriculture)
Schroeder, Martha Frances (Home Economics)
Schubert, Wolfgang Manfred (Chemistry)***
Schultis, Richard Carlyle (General Business)¹
Schultz, Anna Mae (Home Economics)
Schutt, Lois Louise (Marketing)**
Schutte, Albert Calvin (Agriculture)*
Schwager, Evelyn Hanna (Education)
Schwimmer, Robert Lester (Chemical Engineering)¹
Scott, John Vallette (Physical Education)¹
Seabert, Alice Irene (Commercial Teaching)
Seabert, Mary Ellen (Home Economics)
Searle, Gordon Wentworth (Liberal Arts and Sciences)**
Seeber, Elizabeth Anne (Management)
Segal, Arthur Robert (Mechanical Engineering)
Seligman, Melvin (Chemistry)¹
Sellingmyer, Helen Estella (Home Economics)²
Senneff, Rosalind Jane (Home Economics)
Seppi, Louis John (Chemistry)
Setzkorn, Kenneth Henry (Civil Engineering)
Shackel, Betty Lou (Marketing)*
Shafer, Albert Lee (Agriculture)*
Shafer, Lloyd Edward (Agriculture)
Shagan, Nelle (Journalism)
Shall, Gerald (Accountancy)
Shamis, Richard John (Electrical Engineering)
Shapiro, Harold Albert (Education)
Sharp, Robert Homer (Accountancy)
Shawver, Louise Elma (Physical Education)
Shay, George Richard (Civil Engineering)¹
Shea, Helen Mary (Education)²
Shear, Mildred Grace (Commercial Teaching)
Shelberg, Wesley Elmer (Chemistry)****
- Sheridan, Eleanor Grace (Liberal Arts and Sciences)
Sherman, Vernice Clarissa (Home Economics)
Shiels, Nolan Harwood (Agriculture)
Shilling, Melba Ruth (Physical Education)
Shirer, Richard Kent (Management)
Shive, William James (General Engineering)
Shnable, Jack Davis (Electrical Engineering)
Shoemaker, Alice Cecilia (Journalism)
Shulman, Abe (Electrical Engineering)
Shunk, Clifford Henry (Chemistry)***
Siebold, Harry Paul (Physical Education)
Siegmund, Alice Elizabeth (Home Economics)
Siemen, Catherine Elizabeth (Home Economics)
Sikich, John (Physical Education)
Silverman, David (Electrical Engineering)
Silverstein, Milton (Education)
Simmon, Peter Canna (Mechanical Engineering)
Simmons, John Lambert (Electrical Engineering)
Simon, Harold Elliott (Accountancy)
Simonds, Eugene Thurlo (Civil Engineering)
Simonds, Frank Harvey (Physical Education)
Sims, Fay Montrose (Agriculture)*
Sims, Melvin Earl (Agriculture)
Sipe, Margaret Jane (Physical Education)
Sister M. Digna McGauley (Education)³
Sister M. Donalda Gilmore (Education)³
Sister M. Lucetta Shea (Education)³
Sister Marie Ellen Shannon (Education)²
Sister Mary Julita Sullivan (Home Economics)
Skeels, Eleanor Jean (Music Education)
Skibinski, Elvin Alexander (Chemical Engineering)*
Slayton, Robert Sidney (Agriculture)
Sloan, Bernard Henry (Agriculture)
Slusser, Glenn Martin (Journalism)
Smith, Alice Gertrude (Education)²
Smith, Arthur Alver (Architecture)²
Smith, Benedict Daniel (Management)
Smith, Candace Catherine (Education)
Smith, Cecil Dale (Agriculture)**
Smith, Charles Merlin (Accountancy)
Smith, Frank Wallace (Journalism)**
Smith, Jack J. (Physical Education)
Smith, James Edward (Management)
Smith, Jay Lincoln (Commerce and Law)
Smith, Joseph Francis (Ceramic Engineering)
Smith, Lester Everett (Mechanical Engineering)
Smith, Mary Delores (Education)
Smith, Richard James (Education)
Smith, Robert Judson (Electrical Engineering)
Smith, Robert Miles (Agriculture)*
Smith, Roger Manson (Agricultural Engineering)*
Smoot, Warren Lee (Electrical Engineering)
Snow, La Vern Grant (Agriculture)
Sola, Samuel Leonard (Mechanical Engineering)
Sollami, Philip Joseph (General Engineering)
Sollars, William Floyd (Liberal Arts and Sciences)
Solomon, Seymour Jerome (Liberal Arts and Sciences)
Sosnowski, Chester Eugene (Civil Engineering)
Sparf, Walter Harold (Electrical Engineering)
Spencer, Charles (Marketing)
Sperry, William Charles (Civil Engineering)
Spies, Alfred Moss (Civil Engineering)
Spivak, Lloyd Bernard (Liberal Arts and Sciences)¹
Splain, Donald William (Agricultural Education)
Spohn, Joseph Peter (Journalism)²

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.

- Spoor, Theta Allison (Liberal Arts and Sciences)
- Stackhouse, Helen Duncan (General Business)
- Stadtman, Melba Lucille (Education)
- Stafford, George Thomas, Jr. (Education)
- Stahl, Martha Lois (Home Economics)
- Staley, William Harold (Management)
- Starck, Ruth Carol (Home Economics)²
- Starman, Edward Joseph (Mechanical Engineering)
- Steffey, Agnes Dale (Education)²
- Steib, Michael John (Accountancy)
- Steib, Ruth Kiefer (Accountancy)*
- Stein, Robert Arthur (Mechanical Engineering)
- Steinberg, Joe (Accountancy)
- Steinberg, Martin (Chemical Engineering)**
- Stephens, Thomas Joseph (Agriculture)
- Steppe, Mary Alberta (Education)
- Sterba, Edwin Joseph (Industrial Administration)
- Sterrenberg, Everett Duane (Agriculture)¹
- Stettler, Howard Frederic (Accountancy)**
- Stewart, Charles Parnell (Architecture)³
- Stewart, Frank Reed, Jr. (Journalism)
- Stimpson, Ruth Elizabeth (Education)
- Stine, Everett Froyd (Accountancy)
- Stisser, Charles Edward (Accountancy)**
- Stites, Joseph Osborne (Accountancy)
- Stiven, Louise (Music Education)
- Stocker, Russell Reinemer (General Business)¹
- Stohr, Edmund Paul Conrad (Marketing)
- Stone, Elmer Louis, Jr. (Banking and Finance)
- Stoneburner, Joseph Lawrence, Jr. (Ceramic Engineering)
- Stotler, Lorraine Joyce (Education)
- Stout, Lorence Scofield (Physical Education)**
- Strahan, William Laurence (Agriculture)
- Strandberg, Arnold Oscar (Civil Engineering)
- Strang, Frank Edward (Accountancy)¹
- Strayer, Ivan John (Accountancy)**
- Streicher, Daniel Leo (Liberal Arts and Sciences)
- Strode, Jesse Richard (Agriculture)*
- Strouss, Helen Maude (Education)²
- Stubbins, Lloyd Stratton, Jr. (Accountancy)
- Suchy, Harold Edward (Agriculture)³
- Sullivan, Patrick Lee (Education)
- Sultan, Robert Melvin (Commerce and Law)
- Sulzycki, Stanley Stephen (Accountancy)^{1,2}
- Summers, Orville Glenn (Education)³
- Sunderland, Mary Lois (Home Economics)
- Supper, Vivian Edna (Home Economics)
- Sutherland, John Bruce (Industrial Administration)
- Sutter, Walter Emil (Agriculture)
- Swain, Ralph Albert (General Business)¹
- Sweningsen, Charles Anton (Mechanical Engineering)
- Szczepaniak, Frank Joseph (Chemistry)*
- Taber, Harlon William (Accountancy)
- Talan, Daniel Eldridge (Education)*
- Tannenbaum, Sam (Marketing)²
- Tarble, Mary Alice (Home Economics)*
- Tauber, Vincent Astor (Accountancy)**
- Taylor, Melford Dean (Agriculture)*
- Taylor, Norman Weston (Agriculture)
- Tebo, Vernon Lawrence (Education)
- Telford, Ralph Edwin (Chemistry)*
- Temmer, Laura Sewell (Education)
- Terry, Louis Harold (Accountancy)
- Thomas, David Robertson (Agricultural Engineering)
- Thomas, Edward Albert (Ceramic Engineering)¹
- Thomas, Peter Joseph (Accountancy)
- Thomases, Robert (Physical Education)¹
- Thompson, Gordon Eugene (Agriculture)*
- Thompson, Mabel Ann (Education)
- Thompson, William Neil (Agriculture)**
- Thornton, Roy Allan, Jr. (Ceramics)
- Thorsen, Jack (Management)
- Thorsen, Gordon Eric (Civil Engineering)
- Thurow, Ruth Emma (Home Economics)
- Tideman, Robert (Electrical Engineering)
- Tippitt, John Thomas (Civil Engineering)
- Todd, Paul Udell (Agriculture)
- Tollstam, Oscar Maurits, Jr. (Banking and Finance)
- Tomczak, Richard John (Architectural Engineering)
- Tourtillott, John Sherman (Physical Education)
- Towner, Charles Nathan (Electrical Engineering)
- Travers, William Raphael (Electrical Engineering)¹
- Treloar, Marion Abbie (Education)
- Trimble, Richard Wayne (Agriculture)
- Trummel, Delbert Eaton (Agricultural Education)³
- Tubich, George (Liberal Arts and Sciences)
- Tucker, Irwin Paul (Education)
- Tuman, Casimer (Mechanical Engineering)
- Turner, John Howard (Education)
- Turner, Sarah Louise (Marketing)²
- Tuttle, Frances Nadine (Home Economics)²
- Tuttle, Warren DeWitt (Liberal Arts and Sciences)
- Ufert, Daniel (Physical Education)
- Usinger, William Albert (Education)
- Uterhart, Andrew Hans (Liberal Arts and Sciences)
- Vable, Julius, Jr. (Electrical Engineering)**
- Vanderwarf, Marilyn (Home Economics)*
- Van Dyke, Alice Jean (Education)
- Van Etten, Charles Logan (Ceramic Engineering)
- Varges, Theodore August (Music Education)
- Varner, Dwight Steve (Agriculture)**
- Veeder, Mary Evelyn (Physical Education)
- Veerman, Marvin Edward (Civil Engineering)
- Vineyard, Vernon Frederick (Accountancy)
- Vinton, Kendall Lawrence (Physical Education)
- Voland, Charles Ervin (Agriculture)**
- von Almen, Karl Frederick (Agriculture)*
- Von Arx, Josephine Margaret (Education)
- Voorhees, Abbie Annette (Home Economics)
- Vycital, Stanley Wilson (Music Education)
- Waid, Martha Irene (Commercial Teaching)²
- Waite, Malden David (Agriculture)
- Waldmann, Marian-Lou (Home Economics)
- Walker, Norman (Commerce and Law)
- Walker, Warren Kells (Floriculture)¹
- Walters, Edna Louise (Home Economics)
- Warwick, Mitchell Ramsey (Agriculture)¹
- Waters, John James (Economics)¹
- Watkins, Carl Edwin (Management)
- Watson, John Francis (Agriculture)
- Watson, Milo Benjamin (Education)
- Watts, Jean Margaret (Journalism)
- Wax, Charlotte Maris (Education)
- Weas, Paul Malcolm (Agriculture)¹
- Weaver, Warren Jacobs (Mechanical Engineering)³
- Webb, Eugene R. (Agriculture)
- Webb, James Albert (Agriculture)¹
- Webb, Wilbur Caleb (Architectural Engineering)
- Weber, John Cornelius (General Business)
- Wedlock, Elizabeth Ann (Education)
- Weeks, Charles James (Accountancy)
- Weiman, Beverly (Education)
- Weiner, Mollie Harriet (Education)
- Weinstock, Albert (Chemistry)

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.

- Weiss, William Herman (Chemical Engineering)
 Welborn, Gene Stuart (Physical Education)
 Welbourne, Alford Ellis (Agriculture)*
 Welbourne, William Wood (Electrical Engineering)*
 Welles, John Chester (Education)
 Welles, Ralph Jones (Education)
 Wells, Eva Lorene (Education)²
 Welsh, Alex (Public Affairs)
 Wendler, Herbert Moritz (Agriculture)**
 Werner, Lowell Monk (Agriculture)
 Werthman, Monroe Aaron (Journalism)
 Westwater, James William (Chemical Engineering)***
 Wexler, Dorothy Bernice (Journalism)*
 White, Doris Mildred (Journalism)
 White, Evelyn Lucile (Home Economics)
 White, Harlan Orr (General Business)¹
 White, Homer David (Agriculture)
 White, Robert Hughson (Commerce and Law)
 Whitfield, Robert Ellis (Ceramic Engineering)³
 Wicall, Grace Nelle (Education)*
 Widdowson, John Henry (Chemical Engineering)**
 Widger, Mary Esther (Music Education)
 Wiedling, Edith Jeanne (Education)
 Wiegel, Glenn Freeman (Agriculture)
 Wiegza, Jeanne Helen (Education)*
 Wigoda, Miriam Sylvia (Education)
 Wike, Roger C. (Accountancy)
 Wilcox, Daniel Sydney (General Engineering)
 Wilcox, Orilda Louise (Home Economics)²
 Wilken, Lloyd Charles (Agriculture)
 Wilkins, James Cecil, Jr. (Music Education)
 Wille, Parke (Architectural Engineering)
 Williams, Constance Ann (Education)
 Williams, Martin Parker (Mechanical Engineering)³
 Williams, Richard Elbert (Mechanical Engineering)
 Williams, Robert Lloyd (Civil Engineering)**
 Willmore, Arthur Edward (Marketing)
 Willmore, Tracy (Ceramics)¹
 Wilson, Charles Conway (Education)¹
 Wilson, Margery Winnifred (Education)¹
 Wilt, Jack Foster (Ceramic Engineering)³
 Wiltamuth, Dorothy Louise (Home Economics)
 Winchester, Lois Marjorie (Home Economics)
 Wind, Eugene Marvin (Agriculture)
- Winn, Frederick Stanley (Accountancy)
 Withington, Audrey Louise (Education)
 Witort, William Walter (Electrical Engineering)
 Wittenborn, Sophia Juanita (Home Economics)*
 Witt, Dealas Joseph (Agriculture)³
 Witt, Lee Paxton (Education)³
 Witzel, Phyllis Edna (Home Economics)
 Woelfel, Richard Frank (Mechanical Engineering)
 Wolf, Edward Joseph (Accountancy)¹
 Wolf, Helen Clarice (Home Economics)
 Wolf, Raymond Clarence, Jr. (Marketing)
 Wolf, Walter Woebel (Civil Engineering)
 Wolfley, Richard Franklin (Architecture)
 Wollrab, James Culver (Commerce and Law)
 Wood, Ruth Carolyn (Physical Education)
 Woodard, Lucile Chapline (Architecture)
 Workman, Beulah Mary (Liberal Arts and Sciences)**
 Wosk, Joseph (Industrial Education)¹
 Wright, Elizabeth Anne (Home Economics)
 Wright, Ellen Marie (Home Economics)
 Wright, Jack LeBaron (Architecture)
 Wright, Margaret Carolyn (Home Economics)
 Wuellner, Bert John (Management)
 Wulf, Alfred Joseph (Marketing)
 Wycoff, David Cushman (Electrical Engineering)
 Yacoe, Jesse Craig (Chemical Engineering)
 Yarnell, George (Education)
 Yasbec, Stanley Henry (Industrial Administration)
 Yonaites, Leonard Constantine (Education)
 Young, Kenneth William (Chemical Engineering)
 Young, Rita Catherine (Education)
 Younger, Robert Roland (Education)
 Zachgo, George Gunther (Agriculture)
 Zalaris, Doris Grace (Education)
 Zalutsky, Abe Seymour (Liberal Arts and Sciences)
 Zeman, Joseph Michael (Civil Engineering)
 Zimmer, Norma Roeber (Education)³
 Zimmerman, Ruth Elaine (Home Economics)
 Zimmerman, Willis Lozelle (Industrial Administration)¹
 Zschoche, William Herbert (Ceramics Engineering)
 Zumsteg, William Henry (Management)

Degree of Bachelor of Fine Arts

(In the subjects shown in parenthesis)

- Baird, Jeanne Lucille (Painting)
 Balchen, Oswald Richard (Painting)
 Bales, George Carson (Painting)
 Baughman, Marvin Eugene (Landscape Architecture, City Planning Option)*
 Benson, Joseph Marlin (Landscape Architecture)
 Bickers, James Franklin, Jr. (Commercial Design)¹
 Briggs, Carleton William (Art Education)
 Brogden, Douglas Edwin (Landscape Architecture)
 Carroll, Nadine Elizabeth (Commercial Design)
 Circle, Leon Mervyn (Landscape Architecture)
 Coffing, Dorothy Lois (Art Education)
 Ellberg, Wayne (Landscape Architecture)
 Geeding, Reah Ruline (Art Education)
 Gibbons, John Edward (Landscape Architecture)
 Gries, Albin George (Landscape Architecture)
 Gudgeon, William Joseph (Commercial Design)
- Hult, Richard Emanuel (Painting)²
 Jones, Paul Haller (Painting)*
 Leedle, Madelyn Elizabeth (Art Education)
 Lohmann, Elizabeth Pusey (Art Education)
 Louis, Rosemary (Art Education)¹
 Miller, Helen Elizabeth (Landscape Architecture)
 Newman, Dorothy Jane (Painting)*
 Pawlicki, Margaret Veronica (Art Education)
 Prinz, Morton (Landscape Architecture)
 Pusey, William Shrewsbury (Painting)
 Richter, Maridan (Art Education)
 Savage, Catherine Mary (Art Education)
 Smith, Wallace Glenn (Art Education)
 Snider, Elaine Juanita Jean (Commercial Design)
 Spencer, Charles William (Landscape Architecture)
 Stewart, Jean Marie (Art Education)**
 Thomas, Alton Crew (Landscape Architecture)**

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.

Degree of Bachelor of Music

Cannon, Allen Eudelle*
 Elsberry, Max Roland*
 Johns, Lenore
 Meeker, Martha Eugene
 Pixley, Ralph Arthur

Probst, Mary Louise**
 Shank, Martha Emma
 Van Zandt, Virginia June**
 Wise, Eleanor Ruth

Degree of Bachelor of Social Administration

Barker, Winifred Mary
 Dobrow, Miriam

Derrough, Dana Virginia

COLLEGE OF LAW**Degree of Bachelor of Laws**

Allen, W. Carl, B.S., 1935¹
 Andrews, James Campbell, A.B., University
 of Michigan, 1937¹
 Austin, Jack, B.Ed., Eastern Illinois State
 Teachers College, 1936²
 Bantz, Herbert George
 Blanchard, George Kilbey, A.B., 1939*
 Booth, Robert Ward, B.S., 1939
 Browder, William Bayard, A.B., 1938*
 Clark, Harold Richard, B.S., 1940²
 Clements, Robert Hamill, B.S., 1939¹
 Clinch, John Joseph, Jr., B.S., 1939
 Clotfelter, Howard Beeson, B.S., 1940
 Cohen, Harold R., A.B., 1939
 Creighton, Mary Ann, A.B., 1939¹
 Cullinan, Duane Austin, A.B., 1937
 DeMarco, Roland J., A.B., 1940
 Dwyer, Wilson, A.B., 1939
 Fermier, Fredric William, A.B., 1939
 Ferris, Robert Edmund, A.B., 1939
 File, Fred Willeford, A.B., 1938
 Fredrickson, Robert Martin, A.B., 1935
 Gamble, John Probasco, A.B., Knox College,
 1927; A.M., 1928
 Garrison, Lawrence, A.B., 1939
 Greaves, Theodore Burt, A.B., 1938
 Green, Kenneth Lawrence, A.B., 1939
 Grohong, Edward Donald, A.B., 1939
 Guthrie, William Dudley, A.B., Illinois Wes-
 leyan University, 1938*
 Hensel, Harvey Loomis, B.S., 1939
 Hong, Edward, B.S., 1937
 Jones, Omar William, A.B., 1939
 Keller, Charles Irwin, B.S., 1938
 Kinsler, Kenneth Kermit, A.B., 1939
 Koteff, Mitchell, A.B., 1939
 Kraus, Karl Frederick, B.S., 1939
 Kuhfuss, Alvin Lee
 Kurtzman, Carl Colman, A.B., 1939
 Lanuti, Joseph Eugene, B.S., 1939
 Larkin, Eugene John, B.S., St. Viator Col-
 lege, 1938

Lawler, Edward Michael, A.B., St. Benedict's
 College, 1937¹
 Levey, Daniel Sam
 Long, Bertram Morton, A.B., 1938
 Luther, John Carlyle, A.B., Monmouth Col-
 lege, 1932¹
 Marchuk, Nick Walter, A.B., 1939
 McMackin, James Ernest, B.S., 1938
 McNeilly, David Harvey, A.B., James Millikin
 University, 1938¹
 McTavish, Glenn A., B.S., 1939
 Myers, James Bollerer, A.B., DePauw Uni-
 versity, 1938
 Nelson, Richard Earl, A.B., Monmouth College,
 1938
 Nordquist, Stuart B., B.S., 1939²
 Pacey, Charles Warren, A.B., 1939
 Peine, Gilbert Stephen, B.S., 1939
 Peterson, Carl Donald Woodrow, A.B., Uni-
 versity of Minnesota, 1939*
 Pitzer, Robert Shafer, B.S., 1939
 Prestin, Carl Branson, A.B., Wabash College,
 1937
 Reardon, Jack Joseph, B.S., 1937¹
 Ryder, Edwin Bruce, A.B., 1937
 Schimmel, A. W.
 Sheets, Helen Naomi, A.B., 1939
 Simmon, Frederick Philip, A.B., 1939
 Simpson, Richard Stoltz, B.S., 1939²
 Skov, Raymond Edward, A.B., 1939
 Stone, Duane Gupton, A.B., Bradley Poly-
 technic Institute, 1938
 Sutherland, James Eugene, B.S., 1939
 Taylor, Joe DeLay, A.B., 1939¹
 Underwood, Fred Woodrow, Ph.B., Shurtleff
 College, 1931; A.M., 1939¹
 Van Gorkom, Jerome William, B.S., 1939
 Wham, Robert McMillan, B.S., 1940²
 Wiese, Billy Ben, B.S., 1939
 Williams, Joseph Marshall, B.S., 1939
 Zuke, Benjamin, A.B., 1939

Degree of Doctor of Law

Eagle, Edward Louis, Jr., A.B., 1939*
 Gray, James Burdis, B.Ed., Southern Illinois
 State Normal University, 1935*¹
 Hollenbeck, Max Eugene, B.S., 1938¹

Walter, David Oswell, A.B., Williams College,
 1931; A.M., Ph.D., Harvard University,
 1933, 1937*²

LIBRARY SCHOOL**Degree of Bachelor of Science in Library Science**

Adams, Kathryn Jeanette, A.B., Louisiana
 State Normal College, 1932²
 Alexander, Doris Mae, A.B., Morningside Col-
 lege, 1939
 Allen, Francis Stephen, Litt.B., Xavier Uni-
 versity, 1933

Andrews, Marjorie Womble, B.Ed., Southern
 Illinois State Normal University, 1935²
 Armbrister, Roberta Frances, A.B., Berea
 College, 1933²
 Arnold, Winnie Ann, B.S., Oklahoma Agri-
 cultural and Mechanical College, 1931

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.

- Beecher, Grace Elizabeth, A.B., DePauw University, 1933
- Benson, Harriett Marie, A.B., 1940
- Berry, Manie Loraine, A.B., Blue Mountain College, 1931²
- Boomer, Lois Virginia, A.B., 1939
- Braheny, Alice Elizabeth, A.B., Saint Mary-of-the-Woods College, 1933
- Braulick, Hiltrude Irene, A.B., Wartburg College, 1937
- Brennan, Mary Frances, A.B., Illinois College, 1940
- Brown, Laura Mary Ventresca, A.B., 1936
- Bryan, Ruby Irene, B.S., University of Tennessee, 1937
- Bugg, Mayme Pinkard, A.B., Howard University, 1927²
- Cagley, Ruth McKee, B.S., Northwest Missouri State Teachers College, 1928
- Cahalan, Thomas Harold, A.B., State University of Iowa, 1940
- Caldwell, Marita, A.B., University of Chicago, 1936*
- Campbell, Dorothy Anne, A.B., Washington University, 1938*
- Carlson, Ruth Amalia, A.B., Augustana College, 1917
- Carter, Alice Elizabeth, A.B., Illinois College, 1938
- Chambers, Elizabeth, A.B., University of Cincinnati, 1938*
- Craft, Irene Louise, B.S., Kansas State Teachers College (Hays), 1930; A.M., University of Nebraska, 1931¹
- DeJordy, Alma, A.B., University of Arkansas, 1940
- Deutsch, Johannes Leopold, J.D., University of Vienna, 1927*
- Evans, Eleanor Jane, A.B., B.S., Kent State University, 1940, 1940
- Fowle, Georgia Willda, A.B., University of Rochester, 1938
- Freedlund, Edith Marie, A.B., Rockford College, 1939**
- Gipson, Thelma Ursalyn, A.B., Lincoln University, 1940²
- Graham, Anna Bell, A.B., Monmouth College, 1930; A.M., 1933
- Griggs, Hazel Lucille, B.S., Northwestern University, 1938
- Guinn, Mary Evelyn, A.B., Hanover College, 1930²
- Haley, Mary Tyus, B.S., State Teachers College (Memphis, Tennessee), 1937²
- Hanna, Alice Margaret, B.S., Northwest Missouri State Teachers College, 1938
- Irish, Mary Kathleen, B.Ed., Western Illinois State Teachers College, 1938*
- Jackson, Marjorie Lee, A.B., University of Cincinnati, 1939
- Janeway, Ray Curtis, A.B., University of Kansas, 1938²
- Jehl, Margaret, B.S., State Teachers College (Memphis, Tennessee), 1940
- Jones, Rebecca Catharine, A.B., 1940*
- Keller, Louise, A.B., Bradley Polytechnic Institute, 1937
- Kelly, Margaret Lorraine, A.B., Butler University, 1940
- Kidder, Robert Wilson, A.B., A.M., University of New Hampshire, 1938, 1939²
- Kipp, Laurence James, A.B., State Teachers College (Valley City, North Dakota), 1937; A.M., University of Colorado, 1939
- Kite, Grace Elizabeth, B.S., Northwestern University, 1929; A.M., Teachers College, Columbia University, 1939
- Kleist, Herbert, A.B., A.M., University of Denver, 1935, 1938
- Lewis, Alethia Annette, A.B., Fisk University, 1939
- Lokke, Margaret Jean, A.B., 1939
- Loveland, Beatrice Ellen, Ph.B., University of Chicago, 1936²
- Lynch, Mary Frances, A.B., 1929²
- Mahoney, Edward Frank, A.B., St. John's University, 1930
- Markley, Margaret, A.B., Southwest Missouri State Teachers College, 1933
- Martin, Leona Miriam, B.S., Northwest Missouri State Teachers College, 1939
- Matthews, Eleanor Frances, A.B., Knox College, 1940*
- McGivaren, Nina Stamps, A.B., Louisiana State University, 1940*
- McKerrow, Edith, A.B., Earlham College, 1939
- McNulty, Geraldine Ethel, A.B., Central Y.M.C.A. College (Chicago), 1940
- Miller, Mildred Gildehaus, A.B., A.M., Washington University, 1923, 1931²
- Moore, Harriett Elizabeth, A.B., Mount Union College, 1940
- Murphy, Mary, A.B., Saint Lawrence University, 1940*
- Neu, Lucile Mary, A.B., A.M., University of Texas, 1932, 1933
- Nickel, Mildred Lucille, A.B., Indiana State Teachers College, 1932²
- Norman, Esther Marguerite, A.B., University of Kansas, 1940
- Partridge, Frances Jane, A.B., 1931; A.M., University of Chicago, 1939
- Patterson, Bette Jane, A.B., James Millikin University, 1940
- Penn, Hallie Vivian, B.S., A.M., University of Missouri, 1923, 1930²
- Pierce, Maysie Marie, A.B., Northwestern University, 1931; A.M., Columbia University, 1932*
- Platz, James Edward, A.B., Lawrence College, 1930
- Powell, Jocelyn, B.M., Sherwood Music School (Chicago), 1936; B.S., Northwestern University, 1939
- Power, Ruth Tarlton, B.S., Morehead (Kentucky) State Teachers College, 1932
- Reading, Dorothy Theresa, B.S., Northwestern University, 1938*
- Revis, Muriel Janet, A.B., Denison University, 1940
- Reynolds, Helen Margaret, B.F.A., A.B., University of Nebraska, 1939, 1940
- Ribacchi, Soliska Florence, A.B., 1940²
- Robuck, Helen Mae, A.B., Ohio State University, 1937*
- Roehling, Margaret Elizabeth, Ph.B., Webster College (Webster Groves, Missouri), 1938*
- Rogier, Evelyn Marguerite, B.S., 1932
- Ross, Eleanor, A.B., Butler University, 1930; A.M., University of California (Berkeley), 1932*
- Ross, Leola Myrick, A.B., Paine College, 1935; A.B., West Virginia State College, 1940
- Rucker, Susannah Dickson, A.B., University of Toledo, 1931
- Ryan, Mary Alice, B.S., 1933²
- Schocke, Ellen Virginia, A.B., Indiana University, 1940
- Schultz, Ellen Margarete, A.B., Friends University, 1939
- Shaffer, Kenneth Raymond, A.B., Butler University, 1935*
- Shenaut, Louise Eleanor, A.B., Knox College, 1935²
- Shimoske, Dorothy Helen, A.B., James Millikin University, 1932; A.M., 1937²
- Shipley, Helen Blanche, A.B., Elmhurst College, 1937
- Shute, Jane, A.B., Evansville College, 1938
- Sister Mary Carmelita Zieroff, Ph.B., DePaul University, 1928; A.M., Loyola University, 1936²

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.

- Smith, Benjamin Franklin, B.S., Virginia Union University, 1941
 Smith, Emma Genevieve, A.B., Washington University, 1940
 Steider, Alma Tool, A.B., Eureka College, 1940
 Sternberg, Felice, A.B., University of Nebraska, 1937²
 Stice, Margaret Louise, A.B., 1940
 Swank, Irma Louise, A.B., 1935
 Teach, Clara Ruth, A.B., Manchester College, 1939
 Thomas, Vera Jean, B.Ed., Illinois State Normal University, 1931²
 Turk, Margaret Louise, B.S., Indiana State Teachers College, 1931²
 Walker, Katherine, A.B., James Millikin University, 1933²
 Walther, Mary Dolores, B.S., University of Minnesota, 1931^{4,2}
 Warfel, Sidney Ernestine, A.B., Knox College, 1937
 Watkins, David Roy, A.B., St. Ambrose College, 1937
 Widdowson, Janet Ann, B.S., 1940
 Williams, Ida Virginia, A.B., West Texas State Teachers College, 1938
 Wilson, Carmen Florence, B.S., Northwestern University, 1939
 Winkler, Paul Walter, B.Ed., Illinois State Normal University, 1939*
 Wood, Mary Isabelle, A.B., University of Kentucky, 1926
 Wright, Ellen Mary, A.B., Ohio Wesleyan University, 1939
 Wright, Robert Elwin, A.B., College of Wooster, 1939

COLLEGE OF MEDICINE

Degree of Bachelor of Science in Medicine

(Conferred in Chicago)

- | | | |
|---|---|--|
| Allen, Albert Robert | Ginther, Clarke Edward, A.B., Central Y.M.C.A. College, 1940 ³ | Meyers, Sidney Stanley |
| Appel, Harry Richard | Gleichman, Theodore Karl, Jr. | Mizell, Irving David |
| Balline, Rose Lee | Gorodazky, Rose Lillian, Ph.C., University of Iowa, 1939 | Morris, Hyman Rubin |
| Barnett, George, A.B., 1940 | Gratkins, Leonard Vincent | Narut, Leo Francis, A.B., University of Iowa, 1939 |
| Barrett, Howard Thomas | Guyton, Willard Arthur, Jr.** | Neufeld, G. Alan |
| Barron, Samuel Harris, Jr. | Hangos, George William ¹ | Noskin, Eugene Aaron |
| Baumman, Lucian | Harris, Mervin Robert | Nusbaum, David |
| Beguesse, Celsus Elliott | Hruska, Edward John | O'Neill, Colman Jerome* |
| Belgrade, Irvin Stephen | Long, Allen Herbert, A.B., Lake Forest College, 1937 ¹ | Pasquesi, Theodore James |
| Berez, Joseph Samuel | Isenberg, Howard Lee | Rinard, Lila Appleton |
| Bock, Harold Louis | Johnson, Fernly Eldo** | Rosenthal, Maurice J. |
| Brinton, Edward Smith | Jost, Russel William | Rosner, David Charles |
| Caporale, Frank Steve | Journay, John Louis | Ruggie, Alexander |
| Carrington, Howard | Kadin, Milton Mitchell | Sansone, Vincent Caesar |
| Clare, Frank Brian | Kandlbinder, Alfred Frank | Schaffran, Morton |
| Cocagne, Philip Edward | Kaplitz, Sherman Eli | Schultz, Allen |
| Cocuzzi, Frank Anthony, B.S., Lewis Institute, 1939 | Kaufman, James Albert | Shulruff, Eli* |
| Cohen, Irwin Robert | Korn, Bernard Julius | Siegel, Alfred Lewis* |
| Cohen, Isadore | Kraus, Alvin | Sloan, Noah Herman, B.S., Lewis Institute, 1939 |
| Collins, Jerre Churchill, Jr. | Kraus, Irving Sanford | Small, Sidney Robert |
| Cress, Charles Henry, Jr. | Lewis, Leo Lester | Snowden, Paul Walters ¹ |
| Factor, Morris | Lipsey, Alfred Joseph* | Steinberg, Menahem |
| Feinberg, Harold Morris | Lis, Edward Francis* | Tebow, Louis Elliott ¹ |
| Feldman, Benjamin Jason | Lynch, John Daniel, III ¹ | Turow, David D. |
| Fishman, Victor P. | Marcus, Irwin Melvin | Ungerleider, Jerome Leon |
| Forman, Jerome | Marshall, William Pryor, A.B., 1938 | Vlasis, George Peter ³ |
| Franzblau, Sanford Asher, A.B., 1939** ³ | Merrell, Hosmer Tryon, A.B., 1938 ¹ | Watenmaker, William Meyer |
| Frazier, Shervert Hughes | | Weiss, Harold Richard |
| Fruheauf, Richard Paul | | Wilensky, Sam Donald |
| | | Zielinski, Victor John |

Certificate in Medicine

(Conferred in Chicago)

Students who have completed four years of scheduled work in the College of Medicine and who, on the completion of a year of satisfactory internship in a hospital approved by the University of Illinois, will be entitled to the Degree of Doctor of Medicine.

Shulruff, Joseph T., B.S., 1938 (as of November 15, 1940)¹

Degree of Bachelor of Medicine

(Conferred in Chicago)

Students who have qualified for the Certificate in Medicine but who have elected to take the Degree of Bachelor of Medicine. These students will receive the Degree of Doctor of Medicine under the same conditions as those students receiving the Certificate in Medicine.

Carr, Herman John Edward¹

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.

Degree of Doctor of Medicine

(Conferred in Chicago on dates indicated)

- Abrams, Herbert Kerman, B.S., Northwestern University, 1936; M.S., 1940—(July 1)
 Abrams, Raymond Henry, B.S., 1939—(June 6)
 Adams, Pliny Arnold, B.S., 1937—(June 6)
 Adams, Vail Burdette, B.S., 1939—(July 1)
 Ajalat, Mitry Peter, B.S., 1938—(July 1)
 Albrecht, Armand Dorrance, B.S., 1939—(June 6)
 Andrews, William Charles, B.S., 1939—(July 5)
 Appel, William, B.S., 1939—(July 1)
 Arbeiter, Herbert I., B.S., 1939—(June 6)
 Archer, Lendall Dee, B.S., 1938—(July 1)
 Arenstein, Marvin W., B.S., 1939—(June 6)
 Axelrod, David, B.S., 1940—(June 6)
 Axelrod, Louis—(July 1)
 Bagge, Marguerite Elizabeth—(July 1)
 Ballard, George Pratt, B.S., Northwestern University, 1932—(September 30)
 Barrett, Howard Thomas—(June 6)
 Beiser, Helen Ruth, B.S., University of Arizona, 1935—(June 6)*
 Bell, Julius Nathaniel, B.S., 1938—(July 1)
 Benell, Theodore, B.S., 1939—(June 6)
 Bennett, David, B.S., 1938—(July 1)
 Bernet, Henry Schoiten, B.S., 1935—(July 1)
 Black, Arnold, B.S., 1938—(July 1)
 Blackburn, William Howard, B.S., 1940—(July 1)
 Bleier, Robert Seeley, B.S., 1938—(July 1)
 Blustein, Herman—(July 1)
 Bodnar, Leslie Mathew, B.S., 1939—(June 6)
 Brinton, Edward Smith—(June 6)
 Briskin, Harold Louis, B.S., 1939—(June 6)
 Brophy, Edward John, B.S., 1938—(July 1)
 Brown, Arthur William, B.S., 1939—(July 1)
 Brown, William John, B.S., 1937—(January 20)
 Brubaker, Donald Larue, B.S., 1939—(June 6)
 Burhans, Merton Ervin, B.S., 1939—(June 6)
 Burke, John Vincent, B.S., 1940—(December 31)
 Burton, Thomas Philip—(June 6)
 Butler, William Joseph, B.S., 1939—(June 6)
 Carlson, Elbert Elwood, B.S., 1934—(June 6)
 Carr, Herman John Edward, B.S., 1941—(May 1)
 Carstens, Herman Paul, B.S., University of Chicago, 1932; M.S., 1939—(January 1)
 Cavins, Elmer Wallace, B.S., 1936—(June 20)
 Chelneck, Irving—(July 1)
 Chione, Alfred George, B.S., 1939—(June 9)
 Chobot, George Robert, B.S., M.S., 1938, 1940—(July 1)
 Clark, John Sheldon, Jr., B.S., 1939—(June 6)
 Cochran, William Lasselie, B.S., 1938—(June 15)
 Cohan, Albert, B.S., 1939—(June 6)
 Cohen, Harold, B.S., 1938—(July 1)
 Cohlman, Wilbur Randolph, B.S., 1938—(July 1)
 Colin, Arnold Louis, B.S., B.M., M.S., 1938, 1940, 1940—(September 25)
 Craftt, William McGarvey, A.B., Princeton University, 1935—(June 6)
 Cunningham, James Thomas, B.S., 1939—(June 6)
 Cutler, Max Helix, B.S., 1938—(July 1)
 Cutts, Robert Irving, B.S., Lewis Institute, 1936—(June 23)
 Denholm, Agnes, B.S., Illinois Wesleyan University, 1937—(July 1)
 De Renne, Lawrence, B.S., 1939—(June 6)
 Diamond, Alfred Aron, B.S., 1939—(June 6)
 Dickson, Frank H., Jr.—(December 31)
 Donelan, Earl William, B.S., 1940—(June 6)
 Donosky, James Theodore, B.S., 1939—(June 6)
 Drucker, Arnold Plaine, B.S., 1939—(June 6)
 Eckberg, Marvin Edward, B.Ed., Northern Illinois State Teachers' College, 1936; B.S., 1938—(July 1)
 Ersfeld, John Gates, B.S., 1939—(June 6)
 Erwin, John Robert, B.S., 1940—(July 1)
 Ettinger, Ralph Davis, A.B., DePauw University, 1936—(July 1)
 Fagman, Emanuel Bass, B.S., 1937—(May 27)
 Farnsworth, Samuel Arlington, B.S., William Penn College, 1931—(July 1)
 Favus, Leonard Harold, B.S., 1938—(July 1)
 Feinberg, Milton, B.S., M.S., 1938, 1940—(July 1)*
 Fishkin, Martin, B.S., 1939—(June 6)
 Flanagan, James Brierton, B.S., 1939—(June 6)
 Fogelhut, Sam, B.S., 1939—(June 6)
 Fraerman, Samuel Henry, B.S., 1939—(June 6)
 Freier, Morton Laurance—(June 6)
 Fruchauf, Richard Paul—(June 6)
 Gaines, Nemo Dexter, B.Ed., Southern Illinois State Normal, 1935; B.S., 1938—(July 1)
 Gaines, Walter, B.S., M.S., 1938, 1940—(July 1)*
 Gecht, Adele, B.M.E., Northwestern University, 1933—(July 1)
 Gerber, Alex, B.S., 1939—(June 6)
 Geyer, Norman Byron, A.B., Carleton College, 1935—(March 5)
 Ginsberg, Robert Seymour, B.S., 1939—(June 6)
 Gittelson, Lloyd Arion, B.S., 1939—(June 6)
 Giunta, Edward James, B.S., 1939—(June 6)
 Goforth, Eugene George, B.S., 1939—(June 6)
 Goldberg, Milton L., B.S., 1939—(June 6)*
 Goldman, Samuel, B.S., 1940—(June 6)
 Gomberg, Bernard, B.S., 1939—(June 6)
 Gondek, Frank Richard—(June 6)
 Goodman, Daniel Herschold, A.B., Brooklyn College, 1935; M.S., B.S., B.M., 1936, 1939, 1940—(July 1)*
 Goodman, Lawrence Ogden, B.S., 1938—(July 1)
 Gordon, John Robert—(June 6)
 Gorecki, Ferdinand, B.S., 1938—(July 1)
 Gossard, Foster Ellsworth, B.S., 1938—(July 1)
 Greeley, Harry Yerkes, B.S., 1939—(June 6)
 Griep, Ernest August, B.S., 1938—(July 1)
 Grippie, William Joseph—(July 1)
 Grissom, Robert Leslie, B.S., 1939—(June 6)*
 Gurskis, Eugenia Eleanor, B.S., 1938—(July 1)
 Hailman, Harold Frank, B.S., M.S., 1938, 1940—(July 1)*
 Hamilton, Samuel Logan, Jr., B.S., St. Viator College, 1937—(June 6)*
 Hammond, Rex Decker, B.S., 1940—(June 6)
 Hangos, George William, B.S., 1941—(June 6)
 Heimovitz, Jack S., B.S., 1938—(June 15)*
 Henry, Frank Coleman, A.B., James Millikin University, 1934—(July 1)
 Hill, Lowell Irvin—(June 6)
 Hoffman, Charles Wilson, A.B., College of Wooster, 1936—(June 15)
 Holder, Norton Wieder, A.B., Western Reserve University, 1935; M.S., 1937—(June 6)
 Hollender, Marc Hale, B.S., 1939—(June 6)
 Hoss, Glenn Arthur, Jr., A.B., B.S., Wheaton College, 1936—(July 1)
 Howe, Gertrude Elizabeth, B.S., University of Chicago, 1936—(July 1)*
 Hrejsa, Allen Charles, B.S., 1939—(June 6)
 Hrejsa, Francis Joseph, B.S., 1937—(July 1)

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.

- Hughes, Edgar O., B.S., 1938—(July 1)
 Hurie, Robert Erle, B.S., College of the Ozarks, 1936—(June 6)
 Icenogle, Grover Donald, B.S., B.M., 1937, 1940—(July 1)
 Iliffe, Grace Celia, A.B., Cornell College, 1931—(July 1)
 Jackson, Mildred Ranney, B.S., Monmouth College, 1936; B.M., M.S., 1940, 1940—(December 31)
 Janis, Joseph Charles, A.B., 1933—(July 1)
 Jaruszewski, Edward John, B.S., 1938—(July 1)
 Johnson, Grant Trempe, B.S., 1938—(July 1)
 Jones, Robert Richard, B.S., 1939—(July 1)
 Joseph, Samuel Richard, B.S., 1939—(June 6)
 Jost, Russel William—(June 6)
 Jourdan, Harve William, Jr., B.S., B.M., M.S., 1938, 1940, 1940—(July 1)**
 Journay, John Louis—(June 6)
 Kaderman, Selma, B.S., 1939—(June 6)
 Kagen, Marvin Stanley, B.S., 1938—(July 1)
 Kahn, Sidney Charles, B.S., 1939—(June 6)
 Kanter, Lester, B.S., 1938—(July 1)
 Kaplan, Sidney Joseph, B.S., 1939—(June 6)
 Katz, Seymour Robert, B.S., 1940—(June 6)
 Keys, John Allen, B.M., 1940—(July 1)
 Kiely, William Francis, B.S., 1939—(June 6)
 Kiersch, Theodore, B.S., 1938—(July 1)
 Klein, Jack, B.S., Northwestern University, 1937—(June 6)
 Klein, Seymour—(June 6)
 Klinghoffer, Max, A.B., James Millikin University, 1936—(June 6)
 Koehnig, John William, B.S., 1938—(July 1)
 Koepke, Earl Hilmer, B.S., 1938—(July 1)
 Kolb, Harold Joseph, B.M., 1940—(July 1)
 Korgnold, Herbert Wolfgang, B.S., 1939—(June 6)
 Kortemeier, Elwood Franklin, B.S., 1938—(July 1)
 Krause, Leonard Schomer, B.S., 1936—(June 6)
 Kruger, Sam, B.S., M.S., 1938, 1940—(June 15)
 LaFata, Francis Paul, B.S., 1938—(June 15)
 Lane, Paul Lilja, D.D.S., University of Minnesota, 1923; B.S., 1938—(July 1)
 Lane, Shirley William, B.S., 1938—(June 15)
 Lawson, Robert Clyde, A.B., 1937—(June 6)
 Leavitt, Arnold Harold, A.B., B.S., 1937, 1938—(July 1)
 Leberg, Louis, B.S., 1938—(June 15)
 Levey, Calvin Irwin, B.S., 1939—(June 6)
 Lewis, Henry Michael, B.S., 1939—(June 6)
 Lhotka, Frank Michael, B.S., 1938—(July 1)
 Lindsay, Arthur Manning, B.S., 1938—(July 1)
 Lippold, Roland Will, B.S., 1940—(June 6)
 Litow, Sidney Samuel, B.S., B.M., 1938, 1940—(December 31)
 Lobraico, Rocco Vincent, Jr., B.S., 1938—(July 1)
 Loeffler, Robert William, B.S., 1938—(July 1)
 Lopresti, Philip Joseph, B.S., 1939—(June 6)
 Lowrey, Robert Davison—(December 31)
 Lyon, Samuel Sidney, B.S., 1939—(June 6)
 Lyon, Shirley Waxler, B.S., 1939—(June 6)
 Mahey, Edward Valentine, B.S., 1939—(June 6)
 Magit, Jack—(June 6)
 Magree, Montie, B.S., 1938—(July 1)
 Malsbury, Charles Wendell, A.B., Illinois College, 1936; B.S., 1938—(July 1)
 Marino, Charles Joseph, B.S., 1938—(June 15)
 Marshall, James William, B.S., Monmouth College, 1936—(June 15)
 Marshall, William Pryor, A.B., 1938—(June 6)
 Massie, Lowell E., A.B., 1937—(July 1)
 Matzner, Irving Allen, B.S., B.M., 1938, 1940—(July 1)
 Mau, Walter, B.S., 1938—(June 15)
 McDonald, Audrey Jane, B.S., Illinois Wesleyan University, 1936—(July 1)
 McDonald, Beryl Meta, B.S., Illinois Wesleyan University, 1938—(June 6)
 McKeever, Gertrude Torczynski, B.S., 1938—(July 1)
 McKeever, Lewis Goodell, A.B., Illinois Wesleyan University, 1935; M.S., 1940—(July 1)*
 McNeely, George Bradley, Jr., B.S., 1938—(July 1)
 Meagher, George Beyer, B.S., Notre Dame University, 1936—(July 1)
 Merrrell, Hosmer Tryon, A.B., B.S., 1938, 1941—(June 6)
 Milroy, Robert Arthur, B.S., 1939—(June 6)
 Moberley, Paul Benton, B.S., 1939—(June 6)
 Morris, Ivor Hugh, Jr., B.S., 1939—(June 6)
 Mortenson, Leland James, B.S., 1939—(June 6)
 Mosiman, William Dillon, B.S., 1939—(July 1)
 Moskowitz, Jack Arthur, B.S., 1939—(July 1)
 Mosny, Stephen Daniel, Jr., B.S., 1938—(July 1)
 Nelson, George William—(June 6)
 Norcross, Pliny, B.S., 1940—(July 1)
 Norval, Mildred Ardell, B.S., M.S., 1934, 1935—(June 6)
 Oberhill, Harold Robert, B.S., 1938—(July 1)
 Oden, Joshua, Jr., B.S., 1939—(June 6)
 O'Donnell, Robert Porter, B.S., B.M., 1938, 1940—(July 1)
 Ohrenstein, Irving Robert, B.S., 1939—(June 6)
 O'Kane, Thomas Walker, B.S., 1938—(December 31)
 Orrico, Joseph Frank, B.S., 1939—(June 6)
 Padorr, Marvin Pershing, B.S., 1939—(June 6)
 Parcher, Russell Wilber, B.S., 1940—(June 6)
 Pasquesi, Theodore James—(June 6)
 Pastron, Seymour Sidney, B.S., 1938—(July 1)
 Patterson, Paul Raleigh—(June 6)
 Peckler, David Alfred, B.S., Central Y.M.C.A. College, 1937—(June 6)
 Perkins, Roy Frank, B.S., 1939—(June 6)*
 Perlmutter, Harold Morris, B.S., M.S., 1938, 1940—(July 1)*
 Perry, Edward Joseph—(June 6)
 Peters, Walter John, B.S., 1939—(June 6)
 Petty, Richard Albert, A.B., Findlay College, 1935; B.S., B.M., 1940, 1940—(July 1)
 Pierce, Virginia Kipke, B.S., B.M., 1938, 1940—(July 1)**
 Pizer, Esther Ruth, B.S., 1939—(June 6)*
 Policandriotes, Theodore Zane, B.S., B.M., 1938, 1940—(June 15)
 Pollack, Seymour Lester, B.S., 1938—(July 1)
 Post, George Washington, IV, B.S., 1939—(July 1)
 Pyterek, Arthur Bernard, B.S., 1938—(July 1)
 Rattner, Bernard, B.S., 1938—(July 1)
 Raymon, Wilda Eloise—(August 21)
 Reeder, Clifton Lee—(June 6)
 Reiter, Joseph—(June 6)
 Roark, Samuel Paul, B.S., University of Notre Dame, 1937; B.S., 1939—(June 6)
 Robbins, Joseph Maurice, B.S., 1938—(July 1)
 Rodriguez, Arthur Attilio, B.S., 1939—(June 6)
 Rodriguez, Jack, B.S., 1939—(June 6)
 Rosack, Henry—(July 31)
 Rosen, Bernice Shirley, B.S., 1938—(June 15)
 Rosenthal, Carl—(June 6)
 Ross, Jasper Newton, B.S., 1939—(June 6)
 Roth, Robert Russell, B.S., Northwestern University, 1937—(June 6)
 Rowe, Harry Ralph, B.S., 1940—(June 6)

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.

- Rubenstein, Laurence Hyman, B.S., 1939—
(June 6)*
- Rudy, Lester Howard, B.S., 1939—(June 6)
- Sacks, Harold J.—(June 6)
- Schertz, Truman Benjamin, B.S., 1939—
(June 6)
- Schwartz, Edward Jacob, B.S., 1939—(June 6)
- Scott, Stephen Caswell—(June 6)
- Scott, Wendell Paul, B.S., 1938—(July 1)
- Sears, Adrian Russell Magill, B.S., 1939—
(June 6)
- Seely, Harmon DeForrest, B.S., 1938—(July 1)
- Seltzer, Alvin, B.S., 1939—(June 6)*
- Shafer, Sidney John, B.S., 1939—(June 6)
- Shapiro, Arthur Joseph, B.S., 1938—(July 1)
- Sharpe, George, A.B., Cornell College, 1938—
(June 6)
- Sheade, Albert—(June 6)
- Sheets, Raymond Franklin, A.B., Carthage Col-
lege, 1936; M.S., 1940—(July 1)
- Shulruf, Joseph T., B.S., 1938—(December
31)
- Siegel, Morris, B.S., 1938—(June 15)
- Silbert, Aviva, B.S., 1939—(June 6)
- Simons, Morton, B.S., 1938—(July 1)
- Skolnik, Emanuel M., B.S., 1939—(June 6)
- Sloan, Herbert Pearl, B.S., 1939—(June 15)
- Snider, Gordon Gaskill, B.S., 1938—(July 1)
- Solomon, James, B.M., 1940—(July 1)
- Solomon, Jerome Daniel, B.S., Northwestern
University, 1937—(June 6)
- Spezia, Joseph Louis, B.S., 1939—(June 6)
- Spomer, John Paul, B.S., 1938—(July 31)
- Stancik, Georgia Agnes, B.S., 1939—(June 6)
- Stein, Benjamin Frederick, A.B., 1938—
(June 6)
- Steinberg, Richard Mitten, B.S., 1939—
(June 6)**
- Steinman, William, B.S., 1939—(June 6)
- Stephen, Robert Joseph, B.S., Northwestern
University, 1936; B.M., 1940—(July 1)
- Stevens, Theodore Robert, B.S., 1938—
(July 1)
- Stokes, Robert Fred, B.S., 1939—(June 6)*
- Stone, Herman Hull, B.S., 1939—(June 6)
- Strick, Marvin Harold, B.S., 1939—(June 6)
- Swan, Lawrence Leroy, B.S., 1938—(July 1)
- Taylor, Justus Earl, Jr., B.S., B.M., 1938,
1940—(July 1)
- Taylor, Lawrence Kimbrough, B.S., 1939—
(June 6)
- Tebow, Louis Elliott, B.S., 1941—(June 6)
- Telford, Joseph Woodrow, B.S., B.M., 1939,
1940—(July 1)
- Thompson, Ernest Look, B.S., 1938—(July 1)
- Tinker, Robert Harold, B.S., B.M., 1938, 1940
—(June 15)
- Trafton, Harold Forrest, B.S., 1939—(June 6)*
- Vissscher, Lois Helena, B.S., 1938—(July 1)*
- Waller, George Hugh, Jr., B.S., 1939—(June 6)
- Waters, Harvey Charles, B.S., B.M., 1938,
1940—(July 1)
- Webber, Max Edwin, B.S., 1938—(July 1)
- Weinberg, Julius Jakle, B.S., 1939—(June 6)
- Weimer, Sam Fred—(July 1)
- Weinglass, Albert Robert, B.S., M.S., 1938,
1940—(July 1)*
- Weisberg, William Wiener, A.B., 1936—
(July 1)
- Weiss, Eugene, B.S., M.S., 1938, 1940—
(July 1)
- Weiss, Leon Herbert, B.S., 1939—(June 6)
- Weiss, Manuel Bertrand, B.S., 1938—
(June 15)
- Weissbuch, Mitchel Richard—(June 6)
- White, Harvey, B.S., 1938—(July 1)
- Whitehead, Ira Condict, A.B., B.S., 1936, 1939
—(July 1)
- Williams, Philip Copelain, B.S., Morehouse
College, 1937—(June 6)
- Winer, Jane Ruth, B.S., 1938—(July 1)*
- Wloczewski, Joseph Albert, Jr., B.S., B.M.,
1938, 1940—(July 1)
- Wolf, Earl George, A.B., North Central Col-
lege, 1938—(June 6)
- Wright, Eleanor Reidell, B.S., B.M., 1938,
1940—(July 1)
- Wright, Gilbert Lawrence, B.S., 1938—
(July 1)
- Wuestenfeld, Herman Eudell, B.S., 1940—
(July 1)
- Wunsch, Lloyd Arnold, A.B., North Central
College, 1936; B.S., 1939—(June 6)
- Yanowitz, Meyer, B.S., 1938—(July 1)*
- Yesinick, Louis, B.S., University of Chicago,
1936; M.S., 1939—(July 1)*
- Zelenik, John Slowko, A.B., Lake Forest Col-
lege, 1932; B.S., 1940—(July 1)
- Zeman, Alvin Allen, B.S., 1939—(June 6)
- Zeman, Theodore Clarence, Ph.C., B.S., 1934,
1938—(December 31)
- Zimmerman, Nathan, B.S., 1938—(July 1)
- Zweig, Mitchell, B.S., 1938—(July 1)

COLLEGE OF DENTISTRY

Degree of Bachelor of Science in Dentistry

(Conferred in Chicago)

- | | |
|--|--|
| Arnold, John Fitch | Hoglund, Carl William |
| Axelrod, Sol Jack | Hopp, Samuel Leonard ¹ |
| Bergschneider, Myron Ross, A.B., 1939 ³ | Katz, Robert Muni |
| Berry, Evart Frederick | Kirschner, Nathan |
| Blum, Herbert Louis | Koplan, Robert |
| Bobal, Frank Julius | Lauterstein, Aubrey Morton |
| Bobrow, Bernard | Lees, Harry Michael |
| Brady, William Brandon | Matlawsky, Myron |
| Brink, Richard Grant | Menzin, Julius Bud |
| Cohen, Maurice | Nadel, Alfred |
| Defouw, John | Nemoff, Robert David |
| Eisman, Norman Newton | Pintavalle, Edward Armando |
| Faermark, Wilbert | Poster, Marvin Manny, A.B., Syracuse Uni-
versity, 1937 |
| Falkowitz, Milton | Rudich, Leo |
| Felsenfeld, Irving | Sarnacki, David |
| Fishman, Isidore H. | Schiff, Lester |
| Fletcher, Morris Joseph | Schneider, Fred |
| Geisner, Abraham | Sedivec, George |
| Gershenfeld, Carl | |
| Hessel, Arthur | |

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.

Shiffman, Robert, B.S., University of Arkansas, 1939
 Slawsky, Martin
 Stroup, Clyde Leroy

Swenson, Henry Maurice³
 Tiersky, Morris D.
 Waldman, Richard Stanley
 Zeitlin, Harold Byer

Degree of Doctor of Dental Surgery

(Conferred in Chicago)

Abelson, Arthur Jacob, B.S., 1939
 Abrams, Irving, B.S., College of the City of New York, 1935
 Blatchley, Robert Parsons, B.S., 1937
 Bone, Glen Eugene, B.S., 1939
 Bosscher, Gerard Paul
 Cauldwell, Russell Wilford, B.S., 1939
 Crain, Samuel Edmund, B.S., Columbia University, 1935
 Davidson, Louis, B.S., Brooklyn College, 1936
 Eckert, Elmer Arthur, B.S., 1939
 Feinstein, Irving
 Felsenfeld, Irving
 Ferencz, Albert, B.S., 1939
 Ganets, Thomas Anthony, B.S., College of the City of New York, 1937
 Glick, Leo Leonard, B.S., 1940
 Goldstein, Jesse, B.S., 1939
 Gordon, James Robert
 Halperin, Abraham Solomon
 Halperin, Victor, A.B., University of Mississippi, 1936; B.S., 1939²
 Heaton, Herbert Francis, B.S., 1939
 Hollander, Walter Morris, B.S., 1939
 Kaplan, Seymour Joseph, B.S., 1939

Kinsinger, Wayne Joseph, B.S., 1939
 Korf, Stanley Robert²
 Kowal, Morris
 Lauren, Bernard Samuel, B.S., 1939
 Lindstrom, Irene Brooks, B.S., 1939
 Linkon, Jack, B.S., 1940
 MacLean, Grant Alexander
 Mayer, George Florian, B.S., 1940²
 McAloon, Charles Bernard, B.S., 1939
 Meilach, Melvin Meyer
 Meyer, Gustave, A.B., University of Alabama, 1937
 Modjeski, Philip James, B.S., 1939
 Oringel, Howard
 Orland, Frank Joseph, B.S., 1939
 Remensnyder, Ross William, B.S., 1939
 Schoondermark, Arthur Hulvei, B.S., 1939
 Upton, Everett Lindsey, B.S., 1939
 Vullo, Joseph²
 Waldman, Richard Stanley
 Weihe, Rudolph George, B.S., 1939
 Wojahn, William Ted
 Yakoubian, Arshag Arthur, B.S., 1939
 Yellin, Bernard, B.S., 1940

COLLEGE OF PHARMACY

Degree of Bachelor of Science in Pharmacy

(Conferred in Chicago)

Anderson, Carl Albert
 Arkins, James Elmer, Jr.
 Baker, Lester**
 Baricichello, LeRoy Louis
 Black, Benjamin
 Brvenik, Emil**
 Canham, Helen
 Cerkez, Thomas Joseph
 Chvala, John Allen
 Ciecwiwa, Alexander John
 Costanzo, Vincent Anthony, Jr.
 Cutler, Meyer
 DeRose, Anthony Francis*
 Duerkop, John Theodore³
 Engblom, George Alf
 Falkenhagen, Elmer
 Farnaus, Clara C.
 Finney, Arthur Lewis
 Frank, James Louis, Ph.C.
 Freidin, Irving
 Fricke, Vlasta
 Friedman, Kermit Lawrence
 Gearien, James Edward**
 Gedgoud, Edward Francis

Gitelis, Jack Harold
 Glaszer, Edward Francis
 Halden, Una Lyman*
 Hammer, Jesse David
 Harris, Ned Nathan
 Holland, Daniel A.
 Huntzicker, John Thomas
 Johnson, Bert Lewis
 Kopecky, Frank Henry
 Kozicki, Frank Edward
 Lacey, Henry Cubitt³
 Lampert, Arthur
 Lampert, Seymour
 Lander, Norman Meyer¹
 Mandel, Ben
 Maniates, Louis George
 Marcotte, Paul Joseph
 Martinek, Robert George**
 Matuszak, Casimer Robert
 Meyer, Aubrey Jack¹
 Mlodinoff, Marshall Ira
 Mogol, Sidney
 Mrazek, Marjory Bell
 Nachenberg, Stanley

Pendola, John Louis
 Picker, Louis, Ph.C., 1934³
 Piff, Gustave Paul, Jr.
 Pinzur, Harry
 Polakow, David
 Probst, Edward Joseph
 Raycraft, Joseph Armstrong
 Rozeboom, Henry
 Rutili, Julius Italo
 Sharkey, Barbara Irene
 Sherman, Robert
 Sister Mary Amadeus Mulcahy
 Sister Mary Tarcisia Bucka
 Sredl, Otto
 Stanich, Anton Miles, Jr.
 Taylor, John Perry
 Venetucci, Adelaide E.¹
 Vycital, Richard Otto
 Watt, David William
 Wilhelm, Alphonse Frank
 Yanow, Milton Marvin
 Zugich, Mary Ann

GRADUATE SCHOOL

Degree of Master of Arts

(In the subjects shown in parenthesis)

Ahearn, Edmund Russell, B.Ed., Illinois State Normal University, 1935; (Education)
 Ahlquist, Irving Frederick, B.S., Wheaton College, 1940; (Social Sciences)

Alexander, John Wesley, A.B., 1940; (Geography)
 Anderson, Theos Ivan, B.Ed., Illinois State Normal University, 1937; (Education)

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.

- Angell, Clarence Simeon, A.B., 1939; (Speech)³
 Arendt, Henry, A.B., 1940; (Sociology)³
 Armitage, John Wilson, B.Ed., Illinois State Normal University, 1935; (Physiology)
 Atwell, Ethel Ferne, B.Ed., Southern Illinois State Normal University, 1936; (Education)²
 Babitz, Barto, B.Ed., Southern Illinois State Normal University, 1939; (Political Science)¹
 Bain, Edgar Lowell, B.Ed., Southern Illinois State Normal University, 1935; (Political Science)³
 Baldwin, George Curriden, A.B., Kalamazoo College, 1939; (Physics)
 Ball, James Cooksley, B.S., Northwestern University, 1937; (English)¹
 Barackman, David Virginius, A.B., Allegheny College, 1937; (Accountancy)
 Bardolph, Richard, A.B., 1940; (History)³
 Barker, Bertha, A.B., Butler University, 1934; (Education)³
 Barrett, Everett Lee, B.Ed., Southern Illinois State Normal University, 1935; (Education)
 Bartman, Fannie Mae, A.B., Illinois Wesleyan University, 1932; (History)²
 Batchelder, Helen Frances, B.Ed., Southern Illinois State Normal University, 1937; (Education)²
 Bear, Mary Rosalie, B.Ed., Eastern Illinois State Teachers College, 1937; (Mathematics)
 Beasley, Gail Helen, B.S., 1934; (Education)²
 Beers, James Taylor, B.Ed., Southern Illinois State Normal University, 1938; (Education)³
 Benton, Vivian LaVerne, A.B., Drury College, 1939; (French)
 Berger, Bernard George, A.B., Iowa Wesleyan College, 1939; (Entomology)¹
 Bergeron, Alfred Andrew, A.B., St. Louis University, 1940; (French)³
 Bergeson, Carl Henry, B.S., 1930; (Education)
 Bianchetta, Irene Marie, B.S., 1939; (Education)²
 Bierman, Bruno William, A.B., Illinois College, 1934; (Education)³
 Birge, Ruth, A.B., Oberlin College, 1930; (History)
 Blanc, Katherine Palis, A.B., Centre College (Kentucky), 1936; (French)²
 Blette, George Stevenson, B.Ed., Southern Illinois State Normal University, 1937; (Education)³
 Body, Lois Maurine, B.Ed., Illinois State Normal University, 1935; (English)¹
 Boll, Frederick Robert, B.Ed., Illinois State Normal University, 1935; (Education)
 Bone, Quentin Blanc, A.B., 1940; (History)³
 Brett, Howard, B.Ed., Northern Illinois State Teachers College, 1938; (Education)
 Brissenden, Robert, B.Ed., Southern Illinois State Normal University, 1936; (Education)
 Brown, Stella Mae, B.Ed., Southern Illinois State Normal University, 1930; (Education)³
 Brunson, Allen Widdis, A.B., Butler University, 1939; (Mathematics)¹
 Buckner, Carl, B.Ed., Southern Illinois State Normal University, 1937; (Education)³
 Bull, Willard Clare, A.B., Cornell College, 1936; (Chemistry)
 Bundy, William Hershall, B.Ed., Southern Illinois State Normal University, 1929; (Education)³
 Calloway, Kenneth Ward, B.Ed., State Teachers College (Platteville, Wisconsin), 1937; (Education)²
 Cameron, Virginia, A.B., MacMurray College, 1934; (Education)³
 Carpenter, Frederick Merle, A.B., Centre College, 1936; (Mathematics)²
 Carpenter, Stanley Sherman, A.B., Wheaton College, 1940; (Classics)
 Casey, Arnold Bernard, B.Ed., Southern Illinois State Normal University, 1938; (Education)³
 Clapp, Florence Cottingham, B.Ed., Eastern Illinois State Teachers College, 1937; (History)²
 Classen, Arthur Charles, A.B., North Central College, 1937; (Education)²
 Clo, Elizabeth Davidson, A.B., University of Kentucky, 1931; B.S.(Lib.), Columbia University, 1932; (Library Science)
 Cluver, Esther Mae, B.Ed., Illinois State Normal University, 1932; (Education)³
 Coard, Helen Clara, B.Ed., Western Illinois State Teachers College, 1936; (History)¹
 Coffey, Merry, A.B., University of Chicago, 1940; (Spanish)²
 Colin, Roy Albert, A.B., Illinois College, 1935; (Education)²
 Conway, Verne Clinton, B.Ed., Western Illinois State Teachers College, 1938; (Education)
 Cook, Virginia Grace, A.B., State University of Iowa, 1936; (Political Science)³
 Corbin, Allen Monroe, A.B., Carleton College, 1938; (Physics)³
 Corlett, Dorothy Maxine, A.B., Rockford College, 1940; (History)
 Crabtree, Roland Hoyt, A.B., Washburn College, 1939; (Accountancy)
 Crawshaw, Clyde, B.Ed., Southern Illinois State Normal University, 1929; (Education)³
 Cummings, Margaret Ann, B.Ed., Southern Illinois State Normal University, 1935; (Education)²
 Dahm, Paul Adolph, A.B., 1940; (Entomology)
 Dante, Harris Loy, A.B., 1933; (History)³
 Davidson, Lois Mary, B.Ed., Southern Illinois State Normal University, 1934; (Education)³
 Davis, Herbert Burkey, B.Ed., Southern Illinois State Teachers College, 1926; (Education)³
 Deane, John Patrick, A.B., St. Viator College, 1938; (English)³
 Deason, Pauline Waller, B.Ed., Southern Illinois State Normal University, 1934; (Political Science)²
 Denny, Velma Alice, B.S., 1935; (History)³
 Detwiler, Samuel Bertolet, Jr., B.S., George Washington University, 1934; (Chemistry)³
 Dickerson, Harry Otto, B.Ed., Southern Illinois State Normal University, 1938; (Education)
 Doermann, August Henry, A.B., Wabash College, 1940; (Botany)²
 Doty, Dorothy Jean, A.B., State University of Iowa, 1936; (English)³
 Drummond, Alfred Cookman, Jr., B.Ed., Northern Illinois State Teachers College, 1933; (History)³
 Dudley, Charles William, Jr., A.B., University of Florida, 1938; (Education)²
 Dunsmore, Kelly Allan, B.Ed., Southern Illinois State Normal University, 1934; (Education)³
 Durham, Marjorie Armstrong, A.B., 1922; (History)
 Edwards, Kenneth Leland, B.Ed., Illinois State Normal University, 1937; (Education)²
 Eggleston, Lyle Tabor, A.B., Albion College, 1930; (Chemistry)²
 Eickhorst, William, B.S., State Teachers College (Memphis), 1933; (German)

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.

- Fear, Marjorie Mildred, A.B., 1940; (English)²
 Fitzhugh, Harry Lee, B.Ed., Eastern Illinois State Teachers College, 1934; (Education)
 Fleming, Ward, A.B., Carthage College, 1927; (Education)²
 Fox, Sherwood Dean, A.B., Harvard University, 1939; (Sociology)
 France, Wellman Lyle, A.B., James Millikin University, 1932; (Education)¹
 Frasca, Angelina, B.S., 1940; (English)
 Frash, Robert Miller, A.B., 1939; (English)
 Frey, Mary Elizabeth, B.Ed., Southern Illinois State Normal University, 1937; (Education)²
 Friedman, Harriet Miriam, A.B., 1939; (Speech)
 Fry, Lena Minerva, B.Ed., Western Illinois State Teachers College, 1930; (Education)³
 Fulton, Joseph Patton, A.B., Wabash College, 1939; (Botany)
 Funk, Kenneth Quirk, A.B., St. Benedict's College, 1936; (English)³
 Galley, Florence Martha, A.B., Illinois College, 1931; (Education)
 Garon, Josephine Constance, A.B., University of Chicago, 1936; (English)
 Getz, Marie Eva, B.Ed., Illinois State Normal University, 1926; (Education)²
 Giese, Frieda Hannah, B.Ed., Illinois State Normal University, 1938; (Education)²
 Goldman, Olive Remington, A.B., Vassar College, 1919; (Speech)
 Golueke, Clarence George, A.B., St. Louis University, 1939; (Botany)²
 Goodwin, May, B.Ed., Illinois State Normal University, 1923; (Education)¹
 Gore, Marguerite Ellanore, A.B., MacMurray College, 1939; (Education)²
 Grace, Duane Woodrow, B.Ed., Eastern Illinois State Teachers College, 1937; (Education)
 Gray, Netta Elizabeth, A.B., Lake Forest College, 1936; (Botany)
 Gray, Roscoe Neil, B.Ed., Southern Illinois State Normal University, 1938; (Education)
 Green, Lloyd Lyonel, Ph.B., Shurtleff College, 1933; (Education)
 Greenlee, Almace, B.Ed., Southern Illinois State Normal University, 1935; (Education)³
 Grove, William Dale, B.Ed., Northern Illinois State Teachers College, 1937; (Education)²
 Gustafson, Ruth Marie, B.S., 1938; (Classics)²
 Guzzardo, Samuel Anthony, B.Ed., Northern Illinois State Teachers College, 1939; (Social Sciences)
 Haberaecker, Hugo John, A.B., Wartburg College, 1935; (Education)
 Haire, Elmer John, B.Ed., Eastern Illinois State Teachers College, 1937; (Education)³
 Hall, Charles Francis, B.Ed., Illinois State Normal University, 1935; (Education)³
 Hallerberg, Arthur Edward, A.B., Illinois College, 1940; (Mathematics)
 Hamilton, Walter Weldon, B.Ed., Southern Illinois State Normal University, 1939; (Education)²
 Hammerlund, Wayne Ellis, A.B., 1938; (Classics)¹
 Hanby, Bernadine Carmen, A.B., Coe College, 1924; Certificate(Lih.), University of Wisconsin, 1932; (Library Science)²
 Hanson, Milfred Curtis, B.Ed., Illinois State Normal University, 1933; (Education)³
 Harding, Davis Philoon, A.B., George Washington University, 1937; (English)
 Hardy, Lillian Louise, B.S., 1939; (History)³
 Harper, Eugenie Alice, A.B., Mundelein College, 1939; (English)
- Harrer, Philibert William, A.B., St. John's University, 1934; (English)
 Harrison, Timothy James, B.Ed., Illinois State Normal University, 1937; (English)¹
 Harter, Harman Leon, A.B., Carthage College, 1940; (Mathematics)
 Hawthorne, Robert Walter, A.B., Union University, 1928; (Education)²
 Hearsay, Herbert Rossborough, B.S., Ed.M., Tufts College, 1934, 1935; B.S.(Lih.), 1938; (Library Science)
 Henderson, Lyle Earl, B.Ed., Eastern Illinois State Teachers College, 1933; (Education)²
 Hey, Juanita Mills, A.B., Carroll College, 1940; (Economics)
 Hochstrasser, Maud Adelaide, A.B., 1925; (Education)³
 Hodge, Edward Clark, A.B., Monmouth College, 1921; (Education)²
 Hodges, Royal M., B.Ed., Western Illinois State Teachers College, 1937; (Education)¹
 Hofmann, Helen, B.S., 1933; (German)²
 Holman, William Hubert, B.S., 1939; (Education)²
 Hord, Lillie, B.Ed., Southern Illinois State Normal University, 1933; (Education)³
 Houghton, John Edgar, B.S., 1927; (Education)¹
 Howard, Edwin Ernest, A.B., University of Texas, 1937; (Spanish)¹
 Hubbard, John Corydon, B.Ed., Illinois State Normal University, 1939; (Education)
 Hudson, Alice Cecilia, A.B., Rosary College, 1940; (Chemistry)²
 Hultgren, Reuben Hartvic, A.B., Augustana College, 1915; (Education)
 Humphreys, Ralph Willard, A.B., Knox College, 1935; (Education)
 Hunsaker, Frances Cook, A.B., St. Mary-of-the-Woods College, 1933; (English)²
 Huntley, Robert Clarence, B.Ed., Southern Illinois State Normal University, 1938; (Education)
 Iben, Kathryn Tomlin, A.B., Illinois College, 1926; (English)
 Irwin, Frances Kathryn, B.Ed., Eastern Illinois State Teachers College, 1934; (Education)³
 Ivie, Otis Follis, A.B., Illinois College, 1924; (Education)³
 Johnson, Dorothy Winnifred, B.Ed., Illinois State Normal University, 1937; (Education)³
 Johnson, Ethel, A.B., Bradley Polytechnic Institute, 1932; (Education)²
 Johnson, Howard Steele, A.B., 1940; (English)³
 Johnson, Joe Raymond, B.Ed., Southern Illinois State Normal University, 1937; (Education)
 Johnson, Ruby Eleanor, A.B., MacMurray College, 1936; (English)³
 Jost, Kenneth C., A.B., 1940; (Education)²
 Kaatz, Gerda Ruth, A.B., University of Kansas City, 1940; (French)
 Kaeser, Harold Adolph, A.B., McKendree College, 1930; (Education)
 Kaiser, Leo Max, A.B., St. Louis University, 1940; (Classics)
 Kalney, Eugene Joseph, A.B., Colorado State College, 1937; (Political Science)³
 Kaplan, William, A.B., New York University, 1940; (Chemistry)
 Kauffman, Thelma Williams, A.B., Iowa State Teachers College, 1930; (Education)¹
 Kazdal, Mustafa Nebil, A.B., Robert College, 1939; (Economics)
 Kedley, Mildred Marie Brown, B.Ed., Eastern Illinois State Teachers College, 1935; (Psychology)²

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.

- Kershaw, Mary Catherine, A.B., 1936; (History)³
- Killian, Mildred Elizabeth, B.Ed., Illinois State Normal University, 1938; (Classics)³
- Kincheloe, Charles Van, B.Ed., Western Illinois State Teachers College, 1930; (Education)
- King, Susan Ernestine, B.Ed., Eastern Illinois State Teachers College, 1934; (Education)
- Klaiber, George Stanley, A.B., University of Buffalo, 1938; (Physics)
- Klic, Harry Keating, B.Ed., Southern Illinois State Normal University, 1939; (English)
- Knowles, Zelda Duncan, A.B., 1933; (English)³
- Kodis, John William, B.S., Marietta College, 1939; (Physics)¹
- Kolsrud, Ernest Reuben, A.B., Luther College, 1940; (Mathematics)
- Kraus, Joe Walker, A.B., Culver-Stockton College, 1938; B.S.(Lib.), 1939; (Library Science)³
- Krueger, Roland Frederick, A.B., Ripon College, 1939; (Physics)
- Kuster, Clarence John, B.Ed., Illinois State Normal University, 1936; (Education)³
- Larkin, James Francis, A.B., St. Viator College, 1932; (English)
- Lemme, Ronald Thomas, B.Ed., Illinois State Normal University, 1933; (Education)
- Lied, Ruth Mildred, A.B., Bradley Polytechnic Institute, 1933; (English)²
- Ligon, Allen Hugh, A.B., Culver-Stockton College, 1938; (Education)³
- Litterst, Milton Holand, A.B., Bradley Polytechnic Institute, 1932; (Education)²
- Lloyd, Edna Hogwood, A.B., 1940; (History)³
- Lovelace, Royce Raymond, B.Ed., Southern Illinois State Normal University, 1939; (Education)²
- Magnuson, Raymond A., B.S., Bradley Polytechnic Institute, 1938; (Education)²
- Malan, Hugh Dorris, A.B., Park College, 1936; (Education)
- Malone, Thomas Earl, A.B., Colorado College, 1940; (Psychology)³
- Martin, Marcella Iona, A.B., Eureka College, 1933; (Education)²
- Massey, Beth, A.B., Bradley Polytechnic Institute, 1929; (Education)²
- McCann, John Bissell, A.B., 1939; (History)³
- McCarty, William Claybourne, A.B., Franklin College, 1936; (Education)³
- McClannahan, Lillian Lucille, A.B., Lincoln University, 1936; (Education)
- McCull, James Rodger, A.B., Northwestern University, 1934; S.T.B. Seahury-Western Theological Seminary, 1935; (Philosophy)
- McCutchan, Avis Ruth, B.Ed., Western Illinois State Teachers College, 1931; (Education)
- McDonald, Herman Taft, B.Ed., Southern Illinois State Normal University, 1933; (Education)
- Meredith, Ruby Gladys, B.Ed., Southern Illinois State Normal University, 1932; (Education)
- Minton, Rudolph Vestle, B.Ed., Southern Illinois State Normal University, 1934; (Education)²
- Montieth, Stanley Parkhill, B.Ed., Southern Illinois State Normal University, 1938; (Education)³
- Moore, Madge Elizabeth, A.B., 1936; (Education)
- Morgan, June Marie, A.B., 1940; (Classics)
- Morgan, William Wesley, A.B., Carthage College, 1929; (Education)
- Morris, Birdine Elizabeth, B.Ed., Northern Illinois State Teachers College, 1937; (English)²
- Mosley, Charles Clent, A.B., Eureka College, 1927; (Education)
- Moss, Chester Alvin, B.Ed., Western Illinois State Teachers College, 1939; (Education)³
- Mulford, Linden Lincoln, B.S., Knox College, 1931; (Economics)
- Munger, Harvey Martin, B.Ed., Southern Illinois State Normal University, 1928; (Education)³
- Murphy, James Edward, A.B., Illinois Wesleyan University, 1932; (Education)
- Murphy, Maude Helena, A.B., Knox College, 1930; (Education)³
- Myer, Clifford Joseph, B.S., Illinois Wesleyan University, 1931; (Education)
- Nabach, Anna Gertrude, B.Ed., Illinois State Normal University, 1935; (Education)
- Nabach, Robert Schiel, B.Ed., Illinois State Normal University, 1936; (Education)³
- Neal, Guy Harvey, B.Ed., Southern Illinois State Normal University, 1931; (Education)²
- Nelson, Frances Pauline, A.B., Wheaton College, 1933; (English)³
- Nelson, Paul Alver, A.B., Knox College, 1939; (Education)³
- Nelson, Russell Eugene, A.B., Knox College, 1939; (Education)
- Noether, Gottfried Emanuel, A.B., Ohio State University, 1940; (Mathematics)
- Nordhem, Harriet Juliet, A.B., Rockford College, 1934; B.S.(Lib.), 1936; (Library Science)²
- Odor, Anna Frances, A.B., University of Kentucky, 1940; (German)
- Ohlsen, Merle Marvel, B.Ed., Winona State Teachers College, 1938; (Education)
- Olmstead, Mary Loretta, A.B., Greenville College, 1940; (French)
- Ostrom, Josephine Virginia, A.B., 1940; (Psychology)^{3†}
- Painter, Charles Fern, B.Ed., Southern Illinois State Normal University, 1935; (Education)³
- Park, Esther Ailleen, B.S., Southwest Missouri State Teachers College, 1926; B.S.(Lib.), 1931; (Library Science)²
- Parke, Wallace Edwin, Ph.B., University of Chicago, 1930; (Education)
- Parr, Carmen Louise, A.B., 1934; (Classics)¹
- Parrish, Dorothy Elna, A.B., Mississippi State College for Women, 1933; B.S.(Lib.), 1938; (Library Science)
- Parrish, Lucy, B.Ed., Southern Illinois State Normal University, 1938; (Education)
- Patrick, William Henry, A.B., University of Colorado, 1940; (English)
- Patton, Albert, B.Ed., Southern Illinois State Normal University, 1938; (Education)
- Paulson, Roy Leonard, B.Ed., Western Illinois State Teachers College, 1937; (Education)³
- Perry, Carl Girard, B.Ed., Southern Illinois State Normal University, 1938; (Education)³
- Petefish, Charles Wesley, A.B., Illinois College, 1927; (Physiology)¹
- Peters, Margaret Ann, A.B., 1938; (English)
- Petersen, Ella Elisabeth, A.B., Knox College, 1934; (English)³
- Porter, Martha Lucile, B.S., 1934; (English)¹
- Powell, Martha Jane, A.B., Monmouth College, 1938; (Sociology)¹
- Prange, Eugene August, A.B., 1939; (Mathematics)

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.

†Conferred in Chicago.

- Pringle, Wanda Claire, A.B., B.S.(Lib.), 1937, 1938; (Library Science)
- Provines, Richard Kenneth, B.Ed., Eastern Illinois State Teachers College, 1933; (Education)³
- Pugh, Robert Coplin, A.B., Eureka College, 1940; (History)
- Rabold, Mollie Henrietta, Ph.B., University of Chicago, 1915; (English)³
- Rathmann, Olga Anna, B.Ed., Illinois State Normal University, 1939; (Education)
- Reb, Christine Lenore, A.B., Baker University, 1934; B.S.(Lib.), 1938; (Library Science)²
- Reed, James Lewis, B.Ed., Southern Illinois State Normal University, 1938; (Education)³
- Reuss, Dorothy Mae, A.B., Aurora College, 1935; B.S.(Lib.), 1937; (Library Science)¹
- Reynolds, Marian Conner, B.S., 1936; (Education)²
- Robbins, Edwin Winslow, A.B., University of Kansas City, 1940; (English)
- Roberts, Royston Murphy, A.B., Austin College, 1940; (Chemistry)
- Roberts, Russell Annear, A.B., Illinois Wesleyan University, 1927; (Education)
- Robinson, Glenn Everett, B.S., Monmouth College, 1932; (Education)²
- Robison, William Leroy, B.Ed., Southern Illinois State Normal University, 1932; (Education)
- Rose, Myron Potter, B.S., 1928; (Economics)
- Ross, Doris Mildred, B.Ed., Eastern Illinois State Teachers College, 1937; (Social Sciences)
- Ross, Russell Roger, B.Ed., Illinois State Normal University, 1935; (Economics)³
- Ryniker, Harriet Ella, A.B., MacMurray College, 1940; (English)
- Sawyer, Cornelius Elisha, A.B., University of Michigan, 1910; (Classics)²
- Schaffnit, John William, A.B., Park College, 1935; (Entomology)²
- Schilling, Frances Mildred, A.B., Shurtleff College, 1936; (Education)²
- Schofield, Charles Rexel, A.B., Illinois College, 1936; (Chemistry)
- Schooley, Mary Frances, A.B., University of Iowa, 1938; (Speech)
- Selzer, Barbara Jacqueline, A.B., Coe College, 1940; (German)
- Sharvy, Robert Lee, A.B., University of Chicago, 1938; (Social Sciences)²
- Shea, Dorothy Caroline, B.Ed., Illinois State Normal University, 1940; (Education)
- Sheahan, John Davis, B.Ed., Illinois State Normal University, 1936; (Education)
- Shere, Marie Orr, A.B., James Millikin University, 1916; A.M., 1938; (Speech)³
- Sherman, Robert Alvin, A.B., Allegheny College, 1940; (Accountancy)
- Shute, Don Dillard, B.S., 1938; (Education)¹
- Simpson, Alfred Morris, B.Ed., Southern Illinois State Normal University, 1939; (Education)
- Sinks, George Maurice, B.Ed., Southern Illinois State Normal University, 1937; (Education)²
- Sinow, Sidney Frank, A.B., 1940; (History)³
- Sister Gretchen Hessler, A.B., 1931; (German)²
- Sister Mary Caroline Walsh, B.Ed., Illinois State Normal University, 1936; (Education)³
- Sister Mary Ralph Pfister, A.B., Rosary College, 1936; (Mathematics)³
- Sister Mary Thomas Mandeville, Ph.B., DePaul University, 1931; (Education)³
- Sloan, Don Henry, B.Ed., Western Illinois State Teachers College, 1937; (Education)²
- Smith, Vera Irene, A.B., McKendree College, 1929; (Education)²
- Soderstrom, Rose Jeanne, B.S., 1940; (Education)
- Spaulding, Janette, B.Ed., Southern Illinois State Normal University, 1935; (Education)²
- Spence, Anne Bonner, A.B., Southwestern College, 1938; (Spanish)
- Sperry, David Allen, A.B., 1940; (English)²
- Stanfield, Thomas W., A.B., 1939; (History)¹
- Stephan, Paul Mattheis, A.B., North Central College, 1934; (Education)²
- Steinfort, Clarine Edna, A.B., 1940; (English)³
- Stiegemeyer, Katherine Louise, A.B., 1935; (English)
- Stier, Gertrude Magdalen, A.B., 1936; (Social Sciences)
- Stiff, Helen Edith, B.Ed., Southern Illinois State Normal University, 1931; (Education)²
- Stone, Walter Beryl, A.B., 1939; (English)¹
- Story, Harriet Minerva, B.S., James Millikin University, 1931; (Education)
- Swallow, Florence, A.B., 1940; (Mathematics)
- Swelbel, Vivian, A.B., Hunter College, 1940; (Zoology)²
- Swindell, Roy William, B.S., Central Missouri State Teachers College, 1921; (Education)
- Tabor, Forrest Lynn, B.Ed., Western Illinois State Teachers College, 1939; (Education)
- Taylor, John Samuel, A.B., Illinois Wesleyan University, 1939; (History)
- Templin, James Henry, B.Ed., Northern Illinois State Teachers College, 1937; (History)²
- Thomas, Harold William, B.Ed., Illinois State Normal University, 1934; (Education)³
- Thomas, Merrill Alexander, A.B., Illinois College, 1928; (Education)
- Thompson, Clem Wheelock, A.B., Knox College, 1938; (Education)³
- Thompson, Ellen June, A.B., 1940; (French)
- Thompson, Grace Genevieve, B.Ed., Eastern Illinois State Teachers College, 1939; (Business Organization and Operation)
- Thompson, Mildred Belle, B.Ed., Illinois State Normal University, 1936; (Education)¹
- Thompson, Samuel Earl, B.Ed., Southern Illinois State Normal University, 1938; (Education)²
- Thorne, Florence Blackburn, A.B., Illinois College, 1911; B.L.S., 1921; (English)
- Thrasher, Harry Kay, B.S., 1934; (Education)
- Tilendis, Albert, B.Ed., Southern Illinois State Normal University, 1939; (Economics)³
- Toohill, Norine Agnes, B.Ed., Illinois State Normal University, 1931; (Classics)³
- Van Ormer, Oren Ralph, B.Ed., Western Illinois State Teachers College, 1938; (Education)²
- Van Winkle, Lloyd Sherman, B.Ed., Eastern Illinois State Teachers College, 1933; (Education)²
- Venell, Marion Henrietta, B.S., Lombard College, 1928; (History)³
- Voorhees, Richard Joseph, A.B., 1939; (English)
- Walker, Ralph Rand, A.B., William Jewell College, 1930; (Education)¹
- Walker, Reinhold Edgar, A.B., North Central College, 1928; (Social Sciences)³
- Waller, Evelyn Louise, A.B., Grinnell College, 1928; (History)³
- Wallo, Albert Oscar, B.S., Kent State University, 1935; (Education)³
- Walraven, Harvey Dale, B.Ed., Western Illinois State Teachers College, 1938; (Education)¹
- Watson, Stanley Arthur, A.B., Pomona College, 1939; (Botany)
- Wene, Donald Marion, B.Ed., Illinois State Normal University, 1938; (Education)³

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.

Westerlund, Bernice Virginia, A.B., Whitman College, 1940; (Economics)
 Whitlock, Ruth Lillian, A.B., B.S.(Lib.), 1937, 1938; (Library Science)
 Williams, Rita Ellen, B.Ed., Illinois State Normal University, 1935; (History)³
 Williamson, Julia, B.Ed., Southern Illinois State Normal University, 1937; (English)²

Wilson, James Virgil, B.Ed., Southern Illinois State Normal University, 1930; (Education)³
 Witney, Fred, A.B., 1940; (Economics)
 Yankee, Glen Givens, A.B., Washburn College, 1939; (Accountancy)
 Yeatman, Edward David, A.B., 1940; (Spanish)
 Yost, Madeleine Dorothea, A.B., McKendree College, 1940; (English)³

Degree of Master of Science

(In the subjects shown in parenthesis)

Allen, John Winfield, B.S., Oregon State College, 1939; (Theoretical and Applied Mechanics)
 Anderson, Arthur William, B.S., 1940; (Mathematics)
 Ankrum, Ward Elwood, B.S., 1934; (Education)
 Armer, Eugene Bradley, B.Ed., Eastern Illinois State Teachers College, 1935; (Education)²
 Ashwell, George Gilbert, A.B., 1938; (Chemistry)
 Askw, Charles Glenn, B.Ed., Eastern Illinois State Teachers College, 1932; (Education)
 Atkinson, Samuel Norman, B.S., 1938; (Education)³
 Bachman, Francis Howard, B.S., 1938; (Accountancy)
 Bair, Ernest Elmer, B.Ed., Illinois State Normal University, 1936; (Business Organization and Operation)²
 Bandy, Lester Wesley, B.S., 1925; (Education)
 Bank, Peter Franz, B.S., 1940; (Accountancy)
 Barwick, Ferne, B.Ed., Southern Illinois State Normal University, 1933; (Education)²
 Baugh, Raymond Austin, A.B., Illinois Wesleyan University, 1934; (Music Education)
 Bayles, Mary Lucile, B.S., 1926; (Education)
 Baylor, Edward Randall, B.S., 1940; (Zoology)
 Becker, Elmer Lewis, B.S., University of Chicago, 1940; (Chemistry)
 Beiser, Helen Ruth, B.S., University of Arizona, 1935; (Bacteriology)[†]
 Bennett, John Edward, B.S., Indiana State Teachers College, 1938; (Economics)
 Berg, Kenneth Bernard, B.S., University of North Dakota, 1939; (Accountancy)¹
 Berman, David, B.S., D.D.S., 1934, 1935; (Dental Pathology and Therapeutics)[†]
 Billman, Alice Emily, B.S., New Jersey College for Women, 1938; (Chemistry)¹
 Bishop, John Reid, B.S., Illinois Wesleyan University, 1934; B.S., 1940; (Civil Engineering)
 Blake, William Henry, B.S., 1936; (Business Organization and Operation)³
 Blanch, Grant Etherington, B.S., Utah State Agricultural College, 1940; (Agricultural Economics)²
 Bloom, Louis Richard, B.S., 1938; (Physics)
 Bone, Mary Elizabeth, B.S., 1938; (Botany)²
 Bradley, Bernard Holmes, B.S., 1938; (Architecture)³
 Braitherg, Leo David, B.S., University of Chicago, 1939; (Physiological Chemistry)^{3†}
 Briskin, Harold Louis, B.S., 1939; (Physiology)[†]
 Brown, Howard Elsworth, B.S., 1923; (Education)¹
 Brown, Oden Eugene, B.S., 1933; (Agricultural Economics)³
 Bryant, Mary LaVerne, B.Ed., Illinois State Normal University, 1937; (Mathematics)³
 Buddemeier, Wilbur Dahl, B.S., 1933; (Agricultural Economics)

Busey, David Gragg, B.S., 1935; (Education)
 Caldwell, Altha Mae, B.S., 1938; (Education)
 Cannon, George Wesley, A.B., Dakota Wesleyan University, 1939; (Chemistry)¹
 Cantlin, Helen Esther, B.S., 1940; (Education)
 Canuto, Ernest Joe, B.S., 1938; (Education)²
 Carrison, Doris Bernice, B.Ed., Western Illinois State Teachers College, 1938; (Psychology)³
 Casteel, Mary Elizabeth, B.S., Indiana State Teachers College, 1937; (Education)²
 Chang, Cheng Chung, B.S., St. John's University (Shanghai), 1940; (Civil Engineering)
 Chang, Mo Poon, B.S., National Sun Yat-Sen University, 1936; (Agronomy)¹
 Chase, Carrie Louise, B.S., 1927; (Education)²
 Chen, Kang, A.B., St. John's University (Shanghai), 1940; (Accountancy)
 Chrisman, Jack C., B.S., Wilmington College, 1933; (Education)²
 Christenson, Gerhard John, B.Ed., State Teachers College (River Falls, Wisconsin), 1934; (Horticulture)²
 Churchill, John Harrison, B.S., 1937; (Education)³
 Clark, Robert Kenley, A.B., Montana State University, 1939; (Physics)
 Cleaves, Lozelle Hardin, B.Ed., Western Illinois State Teachers College, 1937; (Education)³
 Clinnin, Muriel Edwards, B.S., Mundelein College, 1939; (Zoology)³
 Cluver, Wilbur Herman, B.Ed., Illinois State Normal University, 1935; (Accountancy)³
 Cockrum, Elin Edwin, B.S., 1937; (Agronomy)¹
 Cohen, Harry, B.S., 1940; (Chemistry)
 Cole, Charles Snowden, Jr., B.S., 1939; (Chemistry)
 Copper, Robert Ryan, B.S., 1937; (Agronomy)¹
 Corngati, Leino Bartholomew, B.S., Monmouth College, 1935; (Education)¹
 Cornwell, Guy Elam, B.Ed., Eastern Illinois State Teachers College, 1939; (Education)²
 Cox, Charles Donald, B.S., 1940; (Bacteriology)³
 Crain, Albert William, B.S., Oklahoma Agricultural and Mechanical College, 1939; (Agronomy)
 Cravens, William Ancil, B.S., 1933; (Education)³
 Crosby, Lucile Zeda, A.B., Friends University, 1925; B.S.(Lib.), 1930; (Library Science)¹
 Crump, Elden Arthur, B.S., 1939; (Education)
 Dahmus, Maurice Edward, B.S., 1935; (Horticulture)
 Davison, Vaughn Edward, B.Ed., Southern Illinois State Normal University, 1938; (Education)
 Davy, Wilma Anna, B.S., 1938; (Education)
 Dearworth, Fred Harry, B.Ed., Southern Illinois State Normal University, 1934; (Education)
 DeLong, Lawrence Merton, B.S., Oregon State College, 1938; (Civil Engineering)

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.

†Conferred in Chicago.

- DeMunn, Milbourn Frank, B.S., 1938; (Education)¹
- Dietz, Victor Hugo, D.D.S., Washington University, 1935; B.S., St. Louis University, 1938; A.B., Central Y.M.C.A. College, 1941; (Bacteriology)^{2†}
- Dolan, Catharine Elizabeth, B.S., 1936; (Education)
- Dugan, Warren Gilbert, B.S., 1939; (Theoretical and Applied Mechanics)
- Ebbert, Emery Ellsworth, B.S., 1937; (Education)
- Edmison, Arthur Calvin, B.Ed., Southern Illinois State Normal University, 1937; (Education)²
- Edwards, Robert William, B.S., 1938; (Education)
- Engstrom, John Reid, B.S., 1940; (Physics)
- Erickson, Ralph Edward, B.S., 1922; (Civil Engineering)
- Evers, Robert August, B.S., Kansas State College, 1933; (Botany)²
- Fabricant, Noah Daniel, B.S., M.D., 1925, 1928; (Pathology)[†]
- Farnsworth, George Lester, Jr., B.S., 1939; (Civil Engineering)
- Fieldler, Gordon Wesley, Jr., B.S., University of Kansas, 1940; (Education)²
- Fink, George Robert, B.S., 1932; (Civil Engineering)
- Finkel, Arthur Lewis, B.S., Virginia Polytechnic Institute, 1933; (Education)
- Fisher, Richard Forrest, A.B., 1936; (Geology)
- Planagan, James Brierton, B.S., 1939; (Physiology)[†]
- Flori, Beatrice Marian, B.Ed., Eastern Illinois State Teachers College, 1937; (Zoology)³
- Fly, John Wesley, B.S., University of Florida, 1937; (Accountancy)³
- Forbes, Isaac George, B.Ed., Illinois State Normal University, 1940; (Education)²
- Ford, Glenn Melvin, A.B., 1940; (Geology)
- Fox, Wilma Josephine, B.S., 1938; (Education)²
- Fraleigh, John Eugene, B.Ed., Illinois State Normal University, 1926; (Entomology)³
- Fuzak, John Alexander, B.S., 1939; (Education)³
- Gaines, Gerald Grant, A.B., 1938; (Education)³
- Galbraith, Maurice Jackson, B.S., 1939; (Education)
- Gambach, Jacob C., A.B., 1906; (Education)³
- Garvin, Mary Anna Belle, B.S., 1935; (Education)³
- Genitis, Valeria Erena, B.S., DePaul University, 1931; M.D., Loyola University, 1937; (Pediatrics)[†]
- Ginsberg, Robert Seymour, B.S., 1939; (Medicine)[†]
- Glenn, Robert Irving, B.Ed., Illinois State Normal University, 1927; (Education)²
- Goldberg, Milton L., B.S., 1939; (Physiology)[†]
- Goldman, Judith, B.S., 1939; (Education)
- Gollnick, Robert Louis, A.B., 1940; (Geology)
- Gomberg, Bernard, B.S., 1939; (Physiology)[†]
- Good, Russell Edward, B.Ed., Western Illinois State Teachers College, 1935; (Education)³
- Grace, Charles Theron, B.S., University of Colorado, 1936; (Mechanical Engineering)
- Graff, Blanche Anitra, B.Ed., Southern Illinois State Normal University, 1931; (Zoology)
- Gray, Harold Maurice, B.S., 1933; (Education)
- Greeley, Charles Marcus, B.Ed., Western Illinois State Teachers College, 1936; (Education)
- Greene, Harriet Jane, B.S., 1938; (Education)
- Grissom, Robert Leslie, B.S., 1939; (Surgery)[†]
- Grunberg, Robert Pershing, B.S., 1940; (Business Organization and Operation)
- Guegel, William Arthur, B.S., 1928; (Education)
- Hackleman, John Edward, B.S., 1937; (Education)
- Hall, Freeman Francis, B.Ed., Western Illinois State Teachers College, 1932; (Education)³
- Halverson, Gordon Monroe, B.S., University of Wisconsin, 1939; (Agronomy)³
- Hansen, Edwin LeRoy, B.S., Iowa State College, 1935; (Civil Engineering)
- Hanson, Gladys Mae, B.S., 1939; (Education)¹
- Hanson, Hugh, B.S., Kansas State Teachers College (Emporia), 1939; (Zoology)
- Harbaugh, Claude, B.S., 1940; (Education)
- Harlan, Willard Moses, B.S., 1936; (Education)²
- Hann, John Elmer, B.Ed., Southern Illinois State Normal University, 1939; (Education)
- Hawkins, Ruth Kathryn, B.S., 1940; (Botany)²
- Hayes, Donn Walter, B.S., 1939; (Education)²
- Healy, Gladys Ruth, B.Ed., Southern Illinois State Normal University, 1936; (Education)³
- Heeren, Forrest Henry, B.S., 1940; (Music Education)¹
- Heermans, Mary Frances, A.B., 1937; (Botany)
- Hein, Delton William, A.B., University of South Dakota, 1939; (Chemistry)¹
- Helfers, Frederick Earl, B.S., 1936; (Education)
- Hendricks, Homer Dee, B.Ed., Eastern Illinois State Teachers College, 1936; (Education)³
- Hennessee, Margaret Mary, B.S., 1938; (Education)³
- Herda, Matthew George, A.B., St. Procopius College, 1936; (Physics)
- Heyer, Howard Eugene, B.S., M.D., 1935, 1938; (Medicine)^{1†}
- Hill, Ann Louise, B.S., 1932; (Home Economics)³
- Hill, Henry Clyde, Jr., B.S., 1940; (Zoology)²
- Hill, Orville Farrow, B.S., James Millikin University, 1940; (Chemistry)
- Himelstein, Marvin, A.B., 1940; (Mathematics)
- Hines, Harold Cheney, B.S., 1940; (Music Education)
- Hinman, Glidden, A.B., 1905; (Bacteriology)^{3†}
- Holden, Ruby Mae, B.S., 1933; (Mathematics)³
- Hollender, Herbert Arthur, B.S., University of Wisconsin, 1940; (Dairy Husbandry)³
- Horn, Anton Stephen, B.S., Kansas State College, 1937; (Horticulture)
- House, Robert Martin, B.S., 1939; (Physiology)^{1†}
- Howard, Jack Arnold, B.S., 1939; (Economics)
- Howard, Jessie, B.S., 1939; (Education)²
- Hsiung, Ta Chi, B.S., Chiao-Tung University, 1934; M.S., Purdue University, 1939; (Mechanical Engineering)¹
- Hubbard, Clarence Avise, B.Ed., Western Illinois State Teachers College, 1937; (Education)³
- Hubble, Carroll Joseph, B.S., 1938; (Botany)
- Huck, Harold Herbert, A.B., Shurtleff College, 1938; (Mathematics)²
- Hunter, Grover Cleveland, Jr., A.B., Emory University, 1936; D.D.S., Atlanta Southern Dental College, 1940; (Dental Histology)[†]
- Hurl, Ilene Bell, B.S., 1938; (Education)
- Hurst, Mary Jeanette, A.B., Knox College, 1940; (Mathematics)
- Hurt, Alvin James, A.B., Coe College, 1940; (Accountancy)
- Huser, Mildred Lucile, B.S., 1933; (Mathematics)³
- Hutchinson, William Francis, B.S., 1940; (Zoology)²
- Ingleman, Milton Russel, B.S., 1940; (Agronomy)³
- Inskeep, George Esler, B.S., Pennsylvania State College, 1940; (Chemistry)

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.
 †Conferred in Chicago.

- Irwin, Melvin Leroy, A.B., 1940; (Geology)
- Jacobs, Helen Rubydean, A.B., 1933; (Education)
- Jacobson, Cecil Baltzar, B.S., University of Utah, 1932; (Civil Engineering)
- Jeckel, Louis B., B.Ed., Illinois State Normal University, 1930; (Agricultural Economics)¹
- Jeske, Helen Margaret, B.S., 1937; (Education)²
- Jobe, William Meredith, B.Ed., Western Illinois State Teachers College, 1937; (Education)³
- Joehne, Frederick Edward, B.S., Oregon State College, 1940; (Agricultural Economics)³
- Johnston, Verna Ruth, B.S., 1939; (Zoology)³
- Jones, Henry Franklin, B.S., Murray State Teachers College, 1938; (Chemistry)
- Jones, John Lloyd, Jr., B.S., 1940; (Physics)
- Jones, Morris Thompson, A.B., 1940; (Bacteriology)²
- Judd, Carleton Edward, B.S., Eureka College, 1932; (Education)
- Keizer, Clifford Richard, A.B., Hope College, 1939; (Chemistry)¹
- Kellogg, Hazel Estber, B.S., 1934; (Education)²
- Kelly, Clint R., B.Ed., Illinois State Normal University, 1936; (Education)³
- Kennedy, Clara Virginia, A.B., Huntington College, 1929; B.S.(Lib.), Columbia University, 1930; (Library Science)²
- Kesling, Robert Vernon, A.B., DePauw University, 1939; (Geology)
- King, Thomas Anthony, B.S., University of Nebraska, 1939; (Animal Husbandry)²
- Kinsinger, Kenneth Edward, B.S., 1937; (Agricultural Economics)
- Kirsch, Nathan Carl, B.S., Rutgers University, 1940; (Bacteriology)
- Klingman, Ketric Rudolph, B.S., Ball State Teachers College, 1933; (Education)
- Knecht, Walter William, B.S., Southern Illinois State Normal University, 1937; (Education)²
- Kneisley, Joseph Wayne, A.B., Miami University, 1939; (Chemistry)
- Knoppel, Evelyn Frances, B.S., 1938; (Education)²
- Knox, Carl Warner, A.B., 1938; (Education)
- Koehler, Robert Earl, A.B., North Central College, 1940; (Accountancy)
- Koo, Anthony Ying Chang, A.B., St. John's University (Shanghai), 1940; (Accountancy)
- Krause, Leonard Schomer, B.S., 1936; (Psychology)†
- Krider, Jake Luther, B.S., 1939; (Animal Husbandry)²
- Lancaster, Ralph Edward, B.Ed., Illinois State Normal University, 1936; (Accountancy)³
- Lattig, James Milton, B.Ed., Eastern Illinois State Teachers College, 1933; (Education)
- Lee, Claribel, A.B., 1936; (Education)
- Lee, Woodrow Grant, B.S., Utah State Agricultural College, 1940; (Agricultural Economics)³
- Leffler, Harold Gordon, B.S., 1939; (Education)³
- Lemon, Edward Marion, B.Ed., Western Illinois State Teachers College, 1936; (Chemistry)
- Leonhardi, Willis Alfred, A.B., Augustana College, 1940; (Accountancy)
- Leppanen, Arvo Victor, B.C.E., University of Minnesota, 1937; (Civil Engineering)
- Levy, Leonard, B.S., 1940; (Education)
- Lewis, LaVerne Fred, B.Ed., Illinois State Normal University, 1934; (Physics)
- Lienert, Charles J., B.Ed., Southern Illinois State Normal University, 1937; (Education)³
- Lipovsky, Irving, B.S., Massachusetts State College, 1936; (Bacteriology)
- Lorance, Harry Allen, A.B., State University of Iowa, 1934; (Education)²
- Louderback, Harold Bronson, B.S., 1933; (Education)³
- Loy, Murrell Jonathan, B.Ed., Southern Illinois State Normal University, 1936; (Accountancy)³
- Loy, Willard Arthur, Jr., B.Ed., Western Illinois State Teachers College, 1934; (Education)³
- Maack, Jean Elizabeth Nicholson, B.S., 1940; (Home Economics)
- Magnusson, Alma, B.S., A.M., 1934, 1938; (Education)²
- Majewski, Walter Joseph, B.S., 1939; (Bacteriology)
- Malotky, Louis David, B.S., University of Wisconsin, 1940; (Agricultural Economics)³
- Martineau, René Paul Eugene, A.B., Forest Engineer, Laval University, 1936, 1939; (Entomology)
- Mason, Joseph Andrew, B.S., Bradley Polytechnic Institute, 1937; (Education)
- Massler, Maury, B.S., New York University, 1932; D.D.S., 1939; (Dental Histology)†
- Mather, Eugene, A.B., 1940; (Geography)
- Matthews, John Wilbur, B.S., 1935; (Agronomy)¹
- Mayhew, Raymond Lemuel, A.B., Greenville College, 1937; (Chemistry)
- McCaleb, Melvin R., B.Ed., Eastern Illinois State Teachers College, 1936; (Education)²
- McCarrey, Charles Thomas, B.S., 1929; (Education)²
- McCord, Mary Louise, B.Ed., Eastern Illinois State Teachers College, 1936; (Education)
- McDavid, Frederick Clyde, B.S., 1936; (Education)³
- McDivitt, Maxine Estelle, B.S., 1940; (Home Economics)
- McIntyre, Helen Lucile, B.S., Southwest Missouri State Teachers College, 1932; B.S.(Lib.), 1936; (Library Science)
- McKibben, George Elvert, B.S., 1940; (Agronomy)
- Middlesworth, Charles Mark, B.S., 1938; (Theoretical and Applied Mechanics)
- Miles, Margaret Edna, B.S., 1934; (Home Economics)²
- Miles, Virginia Pauline, B.S., 1933; (Home Economics)²
- Miller, Albert James, B.S., James Millikin University, 1933; (Education)
- Miller, Florence Emeline, B.S., 1933; (Education)²
- Miller, George Frank, B.S., 1940; (Education)¹
- Miller, James Willard, B.S., Shurtleff College, 1940; (Mathematics)
- Miller, Robert Lee, B.Ed., Illinois State Normal University, 1936; (Mathematics)³
- Miller, Stuart William, B.S., 1939; (Horticulture)
- Moore, Lois Bennett, B.S., 1923; (Education)
- Morey, George Eilers, Jr., B.S., 1941; (Music Education)²
- Morris, George Carlton, B.S., Long Island University, 1939; (Bacteriology)
- Morris, Jack Cassius, B.S., University of Nebraska, 1934; B.S.(Lib.), 1939; (Library Science)
- Morris, Lee M., B.S., 1939; (Education)²
- Morrow, John Emmett, Jr., B.S., 1940; (Chemistry)
- Mosher, Arthur Theodore, B.S., 1932; (Agricultural Economics)³
- Muehlhause, Carl Oliver, B.S., University of Virginia, 1940; (Physics)
- Murray, Leslie Darwin, B.Ed., Illinois State Normal University, 1936; (Education)

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.
†Conferred in Chicago.

- Neil, Lantha-Dale, B.Mus.Ed., Augustana College, 1937; (Music Education)
- Nudd, Ellen Maxine, B.Ed., Northern Illinois State Teachers College, 1940; (Education)
- Oakes, Bernard Francis, B.S., 1924; (Education)
- Oesterling, Myrna Jane, A.B., 1939; (Chemistry)³
- Orr, Melba Pauline, B.S., 1932; (Education)²
- Orr, Sherman Dale, B.S., University of Missouri, 1940; (Agronomy)
- Osment, Frank Carter, B.S., Birmingham-Southern College, 1939; (Geology)
- Ozelsel, Ahmet Munci, B.S., Robert College, 1939; (Civil Engineering)¹
- Pampel, Claude Earl, B.Ed., Illinois State Normal University, 1927; (Education)
- Paquet, Gerard, A.B., Forest Engineer, Laval University, 1936, 1939; (Entomology)
- Parkison, Arthur Robert, B.S., 1937; (Education)
- Parks, Bryan Conrad, B.S., University of Arkansas, 1926; (Geology)¹
- Parrish, Barnard Dack, B.S., Utah State Agricultural College, 1933; (Agricultural Economics)
- Parry, Keith William, B.Ed., Western Illinois State Teachers College, 1934; (Education)³
- Paul, Jerome Thomas, B.S., M.D., Loyola University, 1935, 1937; (Medicine)¹†
- Pearse, Thomas Gerald, Jr., B.S., 1938; (Agronomy)²
- Peckham, Warren Monroe, B.S., Northwestern University, 1939; (Theoretical and Applied Mechanics)
- Perry, Joseph Oliver, B.S., 1937; (Education)
- Peter, Frank Alfred, B.S., 1940; (Accountancy)
- Pettet, Virginia, B.Ed., Illinois State Normal University, 1939; (Zoology)
- Phelps, Orson Marriel, B.Ed., Illinois State Normal University, 1934; (Education)
- Phillips, Roxy Lee, B.S., 1939; (Education)³
- Phillips, Thomas Arthur, B.Ed., Southern Illinois State Normal University, 1938; (Education)²
- Plonsky, Allenby, B.S., 1940; (Agricultural Economics)
- Popper, Hans Philipp, M.D., University of Vienna, 1928; (Pathology)¹†
- Quest, Roland Glenn, A.B., Washington University, 1937; (Physics)
- Quinlan, Raymond Arnold, B.Ed., Illinois State Normal University, 1934; (Education)²
- Ranck, Eugene Lester, B.S., 1940; (Agricultural Economics)
- Randolph, Kathaleen Nina, B.S., 1936; (Education)²
- Rasmussen, Emma Mary, B.S., 1938; (Education)³
- Rauh, Everett George, B.S., Elmhurst College, 1940; (Chemistry)
- Rebuffatti, Frances Louise, B.S., 1938; (Zoology)²
- Redulis, Josephine Lucille, B.S., 1939; (Education)²
- Reed, Parmar Owen, B.Ed., Eastern Illinois State Teachers College, 1935; (Botany)³
- Reeter, Dale Victor, B.S., 1936; (Education)³
- Reid, Courtland Thirl, B.S., 1940; (Geography)
- Reynolds, Rex Winslow, B.S., 1938; (Education)²
- Richards, Stanley Carl, B.S., 1939; (Mathematics)¹
- Riffle, Lois Lucile, B.S., Purdue University, 1928; B.S.(Lib.), 1938; (Library Science)
- Riggs, Zack Orville Albert, B.Ed., Illinois State Normal University, 1937; (Economics)³
- Ritchey, Lloyd Butler, B.S., Purdue University, 1936; (Mechanical Engineering)
- Rittschof, Louis Anthony, B.S., 1939; (Chemistry)¹
- Roberts, Cassius Albert, B.S., 1931; (Agricultural Economics)³
- Roberts, Oliver Cousens, B.S., Massachusetts Agricultural College, 1919; (Horticulture)
- Roche, Quentin Cornelius, B.S., University of Florida, 1940; (Accountancy)
- Rocke, Vernon Samuel, B.S., 1935; (Education)¹
- Ross, Rolla Revelle, B.Ed., Southern Illinois State Normal University, 1939; (Accountancy)
- Rossetti, John Domenic, B.S., Washington University, 1930; (Education)³
- Roth, Robert Russell, B.S., Northwestern University, 1937; (Physiological Chemistry)†
- Samp, William Ernest, B.Ed., Illinois State Normal University, 1935; (Chemistry)²
- Samuelson, Albert Collin, A.B., St. Olaf College, 1940; (Accountancy)
- Sanders, Archie Laurie, B.Ed., Southern Illinois State Normal University, 1937; (Education)
- Sauer, Violet Kathryn, B.S., 1929; (Education)¹
- Saylor, Cerilla Elizabeth, B.S., Purdue University, 1927; B.S.(Lib.), 1928; (Library Science)
- Scherrer, Charles Frederick, B.S., Shurtleff College, 1922; (Education)
- Schneider, Joseph Frederick Anthony, B.B.A., Loyola University (Los Angeles), 1939; (Accountancy)
- Schulz, Jack Allaire, B.Ed., Western Illinois State Teachers College, 1939; (Education)³
- Scofield, William Hildreth, B.S., Cornell University, 1936; (Agricultural Economics)²
- Sexton, Haskell Orlando, B.S., 1939; (Music Education)³
- Shekleton, Joseph Francis, B.S., St. Ambrose College, 1940; (Chemistry)²
- Sherman, Chester Wayne, B.S., Knox College, 1931; (Education)³
- Shure, Norman, B.S., M.D., 1930, 1933; (Pathology)³†
- Shutt, George Marvin, B.S., 1939; (Economics)³
- Silbergeld, Sam, B.S., 1939; (Chemistry)²
- Simmons, Charles, B.S., Alcorn Agricultural and Mechanical College, 1940; (Education)
- Sister Mary Cecilian Heffron, B.S., 1938; (Education)²
- Skelton, Robert Franklin, B.S., 1938; (Theoretical and Applied Mechanics)
- Smiley, George E., A.B., Nebraska Wesleyan University, 1923; B.S., 1929; (Architecture)
- Smith, George Leon, B.S., Tuskegee Normal Industrial Institute, 1936; (Education)³
- Smith, Harold John, B.S., Oklahoma Agricultural and Mechanical College, 1940; (Animal Husbandry)
- Smith, Maurice Harold, B.S., 1939; (Geology)
- Smith, Orville Wagner, B.Ed., Northern Illinois State Teachers College, 1933; (Education)
- Snelling, William Lloyd, B.S., Purdue University, 1939; (Agronomy)¹
- Sommerman, Kathryn Martha, B.S., Connecticut State College, 1937; (Entomology)
- Spence, Arthur Clarence, B.Ed., Eastern Illinois State Teachers College, 1936; (Education)²
- Spotti, Adler Enzo, B.S., 1940; (Geology)
- Springer, Melvin Dale, B.S., 1940; (Mathematics)
- Steed, Cleituous Vadle, B.S., 1935; (Education)
- Stickler, Robert Twining, B.S., 1937; (Education)
- Stillier, Henrietta Elizabeth, B.S., James Millikin University, 1926; (Dairy Husbandry)³

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.
†Conferred in Chicago.

- Stinson, Charles Henry, B.S., 1933; (Agronomy)¹
- Stover, Howard Roy, B.S., Kansas State College, 1939; (Mechanical Engineering)
- Surdyk, Florian Joseph, B.S., 1940; (Education)³
- Sweet, Cullen Browning, A.B., Illinois College, 1935; (Education)³
- Switzer, Walter Edwin, B.S., Illinois State Normal University, 1940; (Physiology)³
- Tammen, Lorenz Frederick, B.S., 1940; (Agricultural Economics)³
- Tappendorf, Robert Henry, A.B., Augustana College, 1939; (Accountancy)
- Tate, Halbert Bohrer, B.Ed., Illinois State Normal University, 1938; (Education)
- Teer, Fred Lewis, B.S., 1935; (Education)
- Teer, Marvin Owen, B.Ed., Illinois State Normal University, 1937; (Education)³
- Thalgott, Fred William, B.Ed., Southern Illinois State Normal University, 1937; (Mathematics)³
- Thompson, Edwin Jacob, A.B., Southern Illinois State Normal University, 1928; B.S., 1931; (Horticulture)¹
- Thompson, John Robert, B.S., D.D.S., M.S., Northwestern University, 1934, 1937; (Orthodontia)[†]
- Tomlinson, Roy Harold, B.S., 1927; (Agronomy)³
- Trogdom, George Richard, B.S., 1929; (Education)³
- Trovillion, Jeanne, B.S., 1927; (Education)²
- Udesky, Hymen Leon, B.S., M.D., 1934; 1937; (Surgery)[†]
- Unfer, Wendell Walter, B.S., 1940; (Agronomy)
- Van Deventer, Herbert C., B.Ed., Eastern Illinois State Teachers College, 1935; (Education)
- Van Deventer, Lester Raymond, B.Ed., Eastern Illinois State Teachers College, 1938; (Education)³
- Van Sielen, DeWitt Clinton, A.B., Princeton University, 1940; (Geology)
- Vergara, Mateo Mangaogang, B.S., 1926; (Civil Engineering)
- Voorhees, Charles LaVerne, B.S., 1938; (Education)²
- Vopicka, James Joseph, B.S., 1937; (Education)²
- Wakefield, Nelson Dowell, B.S., 1937; (Accountancy)
- Walcher, Wayne Elbert, A.B., University of Wichita, 1939; (Geology)
- Walker, Robert James, B.Ed., Illinois State Normal University, 1937; (Agricultural Economics)³
- Walston, Rolla John, B.S., 1938; (Education)³
- Warfield, Peter Foster, B.S., Hamilton College, 1940; (Chemistry)
- Wayne, Stephen Alan, B.S., 1940; (Education)
- Weber, Charles Robert, B.S., 1940; (Agronomy)
- Weber, Winona Ruth, B.S., 1931; (Education)
- Weichselbaum, Paul Kraut, B.S., M.D., 1935, 1938; (Physiological Chemistry)[†]
- Weldin, Harold George, B.S., Northwestern University, 1933; (Education)
- Wexler, Samuel, B.S., 1940; (Psychology)[†]
- Whitson, John Walter, Jr., B.S., Beloit College, 1939; (Chemistry)¹
- Williams, Charles Owen, B.S., McKendree College, 1940; (Zoology)
- Williams, Clarence Benjamin, Jr., B.S., 1939; (Civil Engineering)
- Williams, Robert Ellwood, B.S., 1940; (Agronomy)²
- Williams, Roger Wright, B.S., 1939; (Entomology)¹
- Wolff, John Robert, M.D., Northwestern University, 1931; (Obstetrics and Gynecology)[†]
- Woll, Robert George, B.S., Monmouth College, 1935; (Education)²
- Wong, Yi-Kyieh, B.S., St. John's University (Shanghai), 1940; (Civil Engineering)
- Wood, Richard Linder, B.S., 1940; (Agronomy)²
- Woodrow, Harold Wright, B.S., Denison University, 1920; A.M., Columbia University, 1923; (Chemistry)³
- Worland, Kenneth Jerome, B.S., University of Nebraska, 1940; (Accountancy)
- Wortman, Herman Lewis, B.S., 1928; (Education)³
- Wright, Wilson Lowry, B.S., University of Wisconsin, 1939; (Animal Husbandry)
- Wrigley, Howard Watson, B.S., 1936; (Electrical Engineering)
- Yapp, Robert Gordon, A.B., 1939; (Zoology)¹

Degree of Master of Music

- Haupt, Helen Doris, A.B., University of Washington, 1936¹
- Moore, Alice Horner, B.Mus., 1940
- Moore, John Terence, B.Mus., 1940
- Pinnell, Ruth, B.Mus., Louisiana State University, 1939
- Stewart, Glen Cyrus, B.Mus., 1939
- Stover, Carl Robert, B.S., 1937³

Professional Degrees in Engineering

Degree of Civil Engineer

- Benscoter, Stanley Urner, B.S., M.S., 1932, 1935
- Durdin, Augustus Cornelius, III, B.S., 1928
- Shattuck, Walter Francis, Jr., B.S., 1928
- Wisely, William Homer, B.S., 1928

Degree of Electrical Engineer

- Brewer, Francis Thrall, B.S., 1929; J.D., University of Dayton, 1935

- Field, Joseph Horner, B.S., 1933
- Hayward, Harold Nathaniel, B.S., M.S., 1925, 1930
- Stewart, James Albert, B.S., M.S., 1935, 1937
- Stromer, Richard Ward, B.S., 1927

Degree of Mechanical Engineer

- Brogamer, Edward Louis, B.S., Kansas State College, 1934; M.S., 1940

Degree of Doctor of Philosophy

(In the subjects shown in parenthesis)

- Alley, William Edward, A.B., DePauw University, 1926; A.M., 1932; (Economics)
- Anderson, Arthur William, B.S., Northwestern University, 1937; (Chemistry)
- Armstrong, Marvin Douglas, B.S., University of South Carolina, 1938; M.S., 1939; (Chemistry)

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.

†Conferred in Chicago.

- Arnett, Lyda McClellan, Jr., B.S., West Virginia Wesleyan College, 1936; M.S., West Virginia University, 1938; (Chemistry)¹
- Barnes, Martha Revel, A.B., M.S., 1938, 1939; (Zoology)³
- Barnes, Melvin Wallace, A.B., Greenville College, 1932; M.S., 1934; (Education)
- Bausch, Norbert George, B.S., Creighton University, 1932; M.S., 1933; (Accountancy)¹
- Beard, Charles Noble, A.B., A.M., Indiana University, 1935, 1936; (Geology)³
- Behr, Lyell Christian, B.S., University of Minnesota, 1937; (Chemistry)
- Beiler, Adam Clarke, B.S., Allegheny College, 1933; M.S., 1936; (Physics)
- Berg, Max, B.S., M.S., M.D., 1932, 1934, 1935; (Pathology)[†]
- Bicek, Edward John, A.B., Carleton College, 1937; (Chemistry)
- Binder, Laurence Oscar, Jr., A.B., A.M., Wesleyan University, 1936, 1938; (Chemistry)³
- Black, Charles Theodore, A.B., M.S., 1935, 1937; (Zoology)
- Blackwell, David Harold, A.B., A.M., 1938, 1939; (Mathematics)
- Blanche, Ernest Evred, A.B., A.M., Bucknell University, 1938; (Mathematics)
- Bond, Howard Wissler, B.S., University of Arkansas, 1936; M.S., 1938; (Chemistry)
- Botorff, Edmond Milton, A.B., Hanover College, 1937; (Chemistry)
- Briggs, Stanford William, B.S., California Institute of Technology, 1937; M.S., 1938; (Chemistry)¹
- Brooks, Lester Allen, B.S., Massachusetts Institute of Technology, 1935; (Chemistry)
- Bruner, David Kincaid, A.B., A.M., Washington University, 1933, 1934; (English)
- Burney, Donald Eugene, A.B., University of South Dakota, 1937; (Chemistry)¹
- Carr, Hobart Cecil, A.B., A.M., University of Iowa, 1937, 1938; (Economics)³
- Carruth, Philip Wilkinson, A.B., Hamilton College, 1936; A.M., Syracuse University, 1937; (Mathematics)
- Carruthers, Ben Frederic, B.S., University of Wisconsin, 1932; A.M., 1933; (Spanish)
- Chang, Wan-Chiu, B.S., National Sun Yat-Sen University, 1936; D.I.C., Imperial College of Science and Technology, 1939; M.S., 1940; (Engineering)
- Clapp, Leallyn Burr, B.Ed., Eastern Illinois State Teachers College, 1935; A.M., 1939; (Chemistry)³
- Clippinger, Frank Warren, A.B., Wabash College, 1916; A.M., 1917; (English)
- Coltman, John Wesley, B.S., Case School of Applied Science, 1937; M.S., 1939; (Physics)
- Dane, Nathan, II, A.B., Bowdoin College, 1937; A.M., 1939; (Classics)
- Deacon, Benjamin Dimmick, A.B., University of Toronto, 1938; A.M., 1939; (Chemistry)
- DeBoer, Carl John, B.S., 1935; M.S., Rutgers University, 1937; (Bacteriology)
- DeCoursey, John Donovan, A.B., Louisiana State University, 1930; A.M., 1937; (Entomology)
- Denton, Jack Joe, B.S., Oklahoma Agricultural and Mechanical College, 1937; (Chemistry)
- Dietz, Frederick Curt, A.B., Stanford University, 1932; (Chemistry)
- Dietz, Robert Sinclair, B.S., M.S., 1937, 1939; (Geology)
- Dirks, Jane Claire, A.B., Linfield College, 1937; (Zoology)
- Earley, Ernest Benton, B.S., Clemson College, 1928; M.S., Virginia Polytechnic Institute, 1929; (Agronomy)²
- Emery, Kenneth Orris, B.S., M.S., 1937, 1939; (Geology)
- Epstein, Benjamin, B.S., M.S., Massachusetts Institute of Technology, 1937, 1938; (Mathematics)
- Fautin, Reed Winget, B.S., Brigham Young University, 1936; A.M., 1938; (Zoology)
- Fineberg, Herbert, B.S., Trinity College, 1935; (Chemistry)³
- Fitzpatrick, John Thomas, B.S., Harvard University, 1938; M.S., 1939; (Chemistry)³
- Flores, Joseph S., A.B., A.M., University of Minnesota, 1932, 1933; (Spanish)³
- Fraser, William Dean, B.S., Harvard College, 1938; M.S., 1939; (Chemistry)³
- Frey, John William, A.B., Dickinson College, 1937; A.M., 1939; (German)³
- Giffin, Roscoe Raymond, Jr., B.S., M.S., 1936, 1937; (Economics)³
- Glasscock, Raymond Sylvester, B.S., Oklahoma Agricultural and Mechanical College, 1927; M.S., West Virginia University, 1929; (Animal Husbandry)³
- Grosser, Frederick, Jr., B.S., Wheaton College, 1937; (Chemistry)³
- Hager, Russell Perry, A.B., Bates College, 1934; A.M., 1935; (Zoology)¹
- Hansman, Margaret Mary, A.B., A.M., Colorado College, 1931, 1936; (Mathematics)³
- Harkema, James, A.B., Calvin College, 1937; (Chemistry)
- Harmon, Charles Rice, Jr., A.B., Montana State University, 1937; (Chemistry)¹
- Hartwig, Edgar Emerson, B.S., University of Minnesota, 1937; M.S., 1939; (Agronomy)³
- Hoff, Clarence Clayton, A.B., Bradley Polytechnic Institute, 1930; M.S., 1939; (Zoology)
- Hook, Julius Nicholas, A.B., A.M., 1933, 1934; (English)
- Humes, Arthur Grover, A.B., Brown University, 1937; M.S., Louisiana State University, 1939; (Zoology)
- Kade, Charles Frederic, A.B., Carleton College, 1936; M.S., North Dakota Agricultural College, 1938; (Chemistry)
- Kaplan, Julius Frank, B.S., 1937; (Chemistry)¹
- Keirs, Russell John, B.S., M.S., 1937, 1938; (Chemistry)¹
- Kell, Robert Warren, B.Ed., Southern Illinois State Normal University, 1937; M.S., 1938; (Chemistry)
- Kelton, Stanton Coit, Jr., B.S., Harvard University, 1937; (Chemistry)
- Kern, Stanley Felix, B.S., College of Saint Thomas, 1937; (Chemistry)
- Kettelkamp, Gilbert Clarence, A.B., A.M., 1928, 1931; (German)
- Kiefer, Lois, A.B., Park College, 1935; A.M., 1938; (Mathematics)
- Kirch, Ernest Rudolf, Ph.C., 1928; B.S., Loyola University, 1931; M.S., University of Chicago, 1934; (Physiological Chemistry)[†]
- Knight, Kenneth Lee, B.Ed., Illinois State Normal University, 1937; M.S., 1939; (Entomology)³
- Kretschmer, Carl Bernard, A.B., University of Colorado, 1938; (Chemistry)
- Krohn, Ivar Trygve, B.Chem., University of Minnesota, 1937; (Chemistry)
- Land, Anthony Hamilton, B.S., University of Kentucky, 1936; (Chemistry)
- Langdon, William Mondeng, B.S., M.S., 1935, 1939; (Chemistry)³
- Larsh, Howard William, A.B., McKendree College, 1936; M.S., 1938; (Botany)
- Lindsey, Richard Vernon, Jr., A.B., Knox College, 1937; (Chemistry)

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.

†Conferred in Chicago.

- Longwell, John Harwood, B.S., A.M., University of Missouri, 1918, 1920; (Animal Husbandry)¹
- Lord, Thomas Henry, B.S., Massachusetts State College, 1936; M.S., 1938; (Bacteriology)³
- Lowry, Wilson McNeil, A.B., 1934; (English)³
- Luebke, Emmeth August, A.B., Ripon College, 1936; A.M., 1938; (Physics)
- MacFate, Robert Preston, Ch.E., Lehigh University, 1925; M.S., 1929; (Physiological Chemistry)[†]
- Maher, Frank Thomas, B.S., M.S., 1937, 1938; (Pharmacology)[†]
- Marsh, John Lee, B.S., University of Rochester, 1938; (Chemistry)³
- Martin, Daniel William, A.B., Georgetown College, 1937; M.S., 1939; (Physics)
- Maycock, Russel Leslie, B.S., University of California, 1935; (Chemistry)³
- McCune, Robert Franklin, A.B., Manchester College, 1937; M.S., 1939; (Physics)³
- McMillan, Graham Watson, B.S., Monmouth College, 1937; (Chemistry)[†]
- Michels, Lloyd Richard, B.S., University of California, 1938; M.S., 1940; (Chemistry)
- Moffett, Robert Bruce, A.B., Hanover College, 1937; A.M., 1939; (Chemistry)
- Mulvaney, Bernard George, A.B., St. Viator College, 1930; A.M., Catholic University of America, 1934; Lic. en Sci. Pol. et Soc., Louvain University, 1938; (Sociology)
- Nye, Herbert Arnold, A.B., Allegheny College, 1936; A.M., 1938; (Physics)
- O'Brien, Thomas Doran, B.S., A.M., George Washington University, 1935, 1938; (Chemistry)¹
- Oexemann, Stanley William, A.B., McKendree College, 1937; M.S., 1939; (Botany)
- O'Neal, Russell DeWitt, A.B., DePauw University, 1936; M.S., 1938; (Physics)
- Orlovich, Robert Borgia, A.B., A.M., 1929, 1930; (English)
- Parker, William Lockwood, A.B., Reed College, 1936; A.M., 1938; (Physics)
- Pask, Joseph Adam, B.S., 1934; M.S., University of Washington, 1935; (Ceramic Engineering)³
- Patterson, Lawrence Arthur, B.S., Montana State College, 1937; (Chemistry)
- Pettee, James Charles, B.S., M.S., 1932, 1933; (Economics)¹
- Poland, Leslie Byron, B.Ed., Illinois State Normal University, 1934; M.S., 1935; (Chemistry)³
- Pritchard, Leland James, A.B., Cornell College, 1929; A.M., Syracuse University, 1930; (Economics)
- Queen, George Sherman, B.Ed., Southern Illinois State Normal University, 1931; A.M., 1934; (History)³
- Rapp, Betty, B.S., M.S., University of Toledo, 1935, 1938; (Chemistry)
- Rawcliffe, Robert Douglas, A.B., North Central College, 1937; M.S., 1939; (Physics)
- Reed, Mary Frances, B.S., Kansas State College of Agriculture and Applied Science, 1928; A.M., Ohio University, 1931; (Psychology)³
- Rheingold, Joseph Cyrus, B.S., M.S., M.D., 1927, 1930, 1930; (Psychiatry)[†]
- Richter, Frederic Paul, A.B., A.M., Temple University, 1936, 1938; (Chemistry)
- Riddle, Edward Hollister, B.S., Harvard University, 1937; (Chemistry)
- Riecken, Frank Frederick, B.S., M.S., University of Saskatchewan, 1930, 1934; (Agronomy)
- Rieger, William Holley, A.B., University of Louisville, 1937; (Chemistry)
- Rodriguez, Antonio Ruiz, B.S., M.S., University of Philippines, 1931, 1938; M.S., 1940; (Engineering)
- Rouse, Prince Earl, Jr., A.B., Central College, 1938; (Chemistry)
- Rugg, Frank McLeran, A.B., Mississippi College, 1933; M.S., Louisiana State University, 1935; (Chemistry)¹
- Ryniker, Richard Chester, B.S., M.S., 1938, 1939; (Economics)
- Saba, Jean, B.Ed., Southern Illinois State Normal University, 1937; A.M., 1938; (French)
- Sauer, Robert Olvin, A.B., Coe College, 1936; (Chemistry)¹
- Shackleton, John William, A.B., M.S., Vanderbilt University, 1932, 1933; (Chemistry)¹
- Shannon, William John, A.B., M.S., 1936, 1938; (Chemistry)¹
- Sharkey, William Henry, B.S., Oklahoma Agricultural and Mechanical College, 1937; (Chemistry)
- Sister Dorothy Marie Peschon, Ph.B., St. Xavier College, 1919; A.M., 1933; (French)³
- Smith, Marion Ashton, B.S., Kansas State Agricultural College, 1922; M.S., Iowa State College, 1925; (Horticulture)
- Sperati, Carleton Angelo, A.B., Luther College, 1938; A.M., 1939; (Chemistry)
- Stevens, Carl Mantle, A.B., American University, 1937; (Chemistry)
- Stewart, Hugh Wendell, B.S., University of Kentucky, 1936; (Chemistry)³
- Straw, Sylvester Byron, A.B., Wheaton College, 1937; A.M., 1938; (Classics)
- Strobel, Charles Frederick, A.B., A.M., University of Buffalo, 1935, 1937; (Mathematics)
- Taylor, William Henry, Jr., B.S., University of Wisconsin, 1937; (Chemistry)
- Upson, Robert William, B.S., M.S., University of Nebraska, 1937, 1938; (Chemistry)
- Walton, Warren Lewis, B.S., Millsaps College, 1935; M.S., Louisiana State University, 1937; (Chemistry)
- Wearn, Richard Benjamin, B.S., Clemson Agricultural College, 1937; M.S., 1939; (Chemistry)
- Welch, Eldred, B.Ed., Southern Illinois State Normal University, 1937; M.S., 1939; (Chemistry)
- Whitehill, Lynwood Nelson, A.B., A.M., Dartmouth College, 1935, 1937; (Chemistry)¹
- Willhite, Winfield Lyle, B.S., Lewis Institute, 1936; M.S., 1937; (Economics)³
- Williamson, Barbara May, A.B., Texas State College for Women, 1938; (Chemistry)³
- Wilson, William Ernest, B.S., Wheaton College, 1936; M.S., 1939; (Botany)
- Winkler, Virgil Dean, A.B., B.S., M.S., 1938, 1938, 1939; (Geology)
- Witte, Michael, B.S., Loyola University, 1937; M.S., 1938; (Chemistry)¹
- Wood, Lynne K., A.B., Brigham Young University, 1936; M.S., 1938; (Agronomy)¹
- Woods, Paul Joseph, A.B., A.M., 1938, 1940; (History)³
- York, Dwight, B.S., M.S., 1928, 1934; (Education)
- Young, Dallas M., B.Ed., Southern Illinois State Normal University, 1936; A.M., 1937; (History)¹
- Young, James Harvey, A.B., Knox College, 1937; A.M., 1938; (History)

For meanings of asterisks and superior numerals, see explanation at the beginning of this list.
 †Conferred in Chicago.

HONORS AWARDED AT GRADUATION IN 1941

College of Liberal Arts and Sciences

- Anderson, Eleanor Grace, with Highest Honors in Chemistry
- Andreen, John Hart, with Highest Honors in Chemistry
- Apple, Charles Henry, with Honors in Chemical Engineering
- Avrami, Raphael David, with High Honors in Chemical Engineering
- Baker, William Spencer, with High Honors in Mathematics
- Bakos, Augustus Constantine Peter, with Honors in Chemistry
- Berger, Ralph Wesley, with High Honors in Chemical Engineering
- Blake, Mary Margaret, with High Honors in History
- Bumgarner, James McNabb, with Honors in Psychology
- Burke, Barbara Ann, with Highest Honors in German
- Burton, Clark Woods, with Honors in English
- Bushman, Edwin Francis Arthur, with High Honors in Geology
- Campbell, Patty Jean, with Highest Honors in Chemistry
- Carlson, Margaret Joyce, with Honors in Bacteriology
- Carr, Richard Kilner, with Highest Honors in Chemistry
- Chapin, Earl Cone, with High Honors in Chemistry
- Childress, Herman Lee, Jr., with Highest Honors in Chemical Engineering
- Cohn, George Gershon, with Highest Honors in Political Science
- Cox, Dorothy Lois, with Honors in Sociology
- Day, Robert Sherwood, with Honors in Chemical Engineering
- De Bord, Carl Drurry, with Highest Honors in Chemical Engineering
- DeLong, Mary Frances, with Highest Honors in Sociology
- DeTar, DeLos Fletcher, with Highest Honors in Chemistry
- Doisy, Edward Adelbert, Jr., with High Honors in Chemistry
- Dolan, Dorothy Frances, with Honors in Bacteriology
- Dunfee, Harvey Herman, with Honors in Bacteriology
- Dunlevy, Robert Edwin, with Honors in Chemistry
- Edmonds, James Lloyd, Jr., with Highest Honors in Physics
- Ege, Carol Louise, with Honors in Home Economics
- Evans, George Edwards, with High Honors in Chemistry
- Evans, John Ellis, with Honors in Sociology
- Evans, Roy James, with Highest Honors in Chemistry
- Fisher, Robert Allan Brooks, with Honors in Geology
- Foerster, Edward Leroy, with High Honors in Chemical Engineering
- Froyd, Virginia Marjorie, with Highest Honors in Home Economics
- Gavlin, Gilbert, with Highest Honors in Chemical Engineering
- Green, James Arnold, with Honors in Zoology
- Greenman, Shirley Doris, with High Honors in Sociology
- Greider, Marjorie Lee, with Highest Honors in Home Economics
- Gooze, Sidney, with Highest Honors in Political Science
- Guernsey, Edwin Owens, with High Honors in Chemical Engineering
- Gurevitz, Helen, with High Honors in Sociology
- Guymon, Ralph Herbert, with High Honors in Chemical Engineering
- Hanahan, Donald James, with Honors in Chemistry
- Hanmer, Robert Stuart, with Highest Honors in Chemical Engineering
- Hannah, Norman Britton, with Honors in Political Science
- Hart, Harold, with Highest Honors in Chemistry
- Haun, Edwin Marcus, with Highest Honors in Chemical Engineering
- Hawkins, Naomi Martha, with Honors in Botany
- Hayes, Elizabeth Louise, with Honors in Bacteriology
- Herget, Walter Tinney, with Honors in Chemical Engineering
- Holly, Frederick William, with Highest Honors in Chemistry
- Houdek, Lawrence Charles, with High Honors in Chemical Engineering
- Huntley, Laura Mae, with Honors in Bacteriology
- Ivey, Mary Elizabeth, with Honors in English
- Johnson, Annabelle Alexander, with Honors in French
- Johnson, Roy Donald, with Highest Honors in Chemistry
- Kappler, Frank, with High Honors in Chemical Engineering
- Klemm, LeRoy Henry, with Highest Honors in Chemistry
- Krauklis, Julius John, with Highest Honors in Chemical Engineering
- Landau, Norman Stefan, with Honors in Chemistry
- Landmann, Wendell August, with High Honors in Chemistry
- Lehde, Arthur William, with High Honors in Geography
- Lehmann, Josephine Spence, with Highest Honors in Sociology
- Leventhal, Howard Leonard, with Highest Honors in Chemical Engineering
- Lieberman, Seymour, with High Honors in Bacteriology
- Loeb, Sidney, Jr., with Highest Honors in Chemical Engineering
- Loufek, Irma Mae, with High Honors in Sociology
- Malekow, Byron, with Honors in Chemistry
- Maltz, Anita Ruth, with Highest Honors in Sociology
- March, Ralph Burton, with Highest Honors in Entomology
- Massock, Helen Elizabeth, with High Honors in Bacteriology
- McAnlis, Mary Harper, with Highest Honors in Political Science
- McCarthy, Margaret Olga, with Highest Honors in Chemistry
- McLean, Dora Lillian, with Honors in History
- Michl, Edward Frank, with Highest Honors in Chemical Engineering
- Miller, Evelyn Harriet, with High Honors in Spanish
- Milligan, Robert Thomas, with High Honors in Chemical Engineering
- Mitchell, Winifred Ruth, with Honors in Bacteriology
- Moore, Carolyn Laura, with Honors in Bacteriology
- Mrazek, Rudolph George, Jr., with Highest Honors in Chemistry

Mussulman, Wayne Chester, with Honors in *Bacteriology*
 Naidus, Harold, with Highest Honors in *Chemistry*
 Neville, Orear Kenton, with Highest Honors in *Chemistry*
 Newby, Ann Vernet, with Honors in *Chemistry*
 Nicolai, Lloyd Arthur, with Highest Honors in *Chemical Engineering*
 Norris, Henry David, with High Honors in *Chemistry*
 O'Brien, John Sherrick, with Highest Honors in *Chemical Engineering*
 O'Neal, Walter Hal, with High Honors in *Chemical Engineering*
 Overman, Joseph DeWitt, with Honors in *Chemistry*
 Palovic, Clara Lora, with Honors in *Latin*
 Pieper, Lillian Lee, with Highest Honors in *Zoology*
 Potter, Ruth Evelyn, with Honors in *History*
 Prescott, Helen Amelia, with Highest Honors in *Economics*
 Robasse, Leona, with High Honors in *French*
 Robbins, Dorothy Louise, with Highest Honors in *Economics*
 Rogers, Jean Carol, with Honors in *Sociology*
 Samuelson, Ralph Eugene, with Highest Honors in *Bacteriology*
 Schneider, Alden James, with High Honors in *Chemical Engineering*
 Schubert, Wolfgang Manfred, with Highest Honors in *Chemistry*
 Searle, Gordon Wentworth, with High Honors in *Chemistry*
 Sharp, Helen Dewees, with Honors in *Psychology*
 Shelberg, Wesley Elmer, with Highest Honors in *Chemistry*

Shunk, Clifford Henry, with Highest Honors in *Chemistry*
 Skibinski, Elvin Alexander, with Honors in *Chemical Engineering*
 Skreber, Albert Anton, with Highest Honors in *Political Science*
 Stafford, Ruth Cundiff Doss, with Highest Honors in *Greek*
 Steinberg, Martin, with Highest Honors in *Chemical Engineering*
 Stenman, Clara Aina Louise, with Honors in *French*
 Stephens, Beth Le Baron, with High Honors in *German*
 Swengel, Sarah Margaret, with High Honors in *English*
 Szczepaniak, Frank Joseph, with Honors in *Chemistry*
 Telford, Ralph Edwin, with Honors in *Chemistry*
 Tepper, Eva Schlee, with High Honors in *Psychology*
 Treiger, Philip, with High Honors in *Chemistry*
 Trotter, Marie Eleanor, with Honors in *Psychology*
 Vance, Marie Louise, with Highest Tutorial Honors in *History*
 Westwater, James William, with Highest Honors in *Chemical Engineering*
 Whitley, Virginia Margaret, with Honors in *Latin*
 Widdowson, John Henry, with High Honors in *Chemical Engineering*
 Withner, Carl Leslie, with Highest Honors in *Botany*
 Wolfe, Martin Boris, with Highest Tutorial Honors in *History*
 Workman, Beulah Mary, with High Honors in *Zoology*

College of Commerce and Business Administration

Aleskin, Ruth June, with High Honors in *Marketing*
 Andrews, Beatrice Emma, with Honors in *Marketing*
 Beam, George Russell, with High Honors in *Marketing*
 Black, Robert Stevens, with Honors in *Economics*
 Bloom, Edwin Eugene, with Honors in *Accountancy*
 Breeze, Ruth Leona, with High Honors in *Commercial Teaching*
 Brighton, Gerald David, with High Honors in *Accountancy*
 Burnham, James Julius, with High Honors in *Accountancy*
 Critton, Robert DeWeese, with Honors in *Marketing*
 Falconer, Robert John, with High Honors in *Management*
 Gore, Jerome Sidney, with High Honors in *Accountancy*
 Grafund, John Henry, with High Honors in *Accountancy*
 Greenblatt, Aaron Mayer, with Honors in *Commercial Teaching*
 Gougler, Lawrence Weiss, with High Honors in *Economics*
 Ippen, Wilbur Gene, with Honors in *Accountancy*
 Jensen, Charles Huntington, with High Honors in *Accountancy*

Jones, Arthur Charles, with Honors in *Accountancy*
 Kerr, Richard Stanley, with Honors in *Marketing*
 Kessler, Morris Sylvanus, Jr., with High Honors in *Accountancy*
 Kilker, Fred Morris, with Honors in *Marketing*
 Linowes, David, with Honors in *Accountancy*
 Morris, Irving Samuel, with Honors in *Accountancy*
 Peterson, Dalton Elliott, with Honors in *Accountancy*
 Phipps, John Randolph, with Honors in *Economics*
 Plate, James William, with High Honors in *Accountancy*
 Rockefeller, Francis Calvin, with Honors in *Accountancy*
 Schutt, Lois Louise, with High Honors in *Marketing*
 Shackel, Betty Lou, with Honors in *Marketing*
 Steib, Ruth Kiefer, with Honors in *Accountancy*
 Stettler, Howard Frederic, with High Honors in *Accountancy*
 Stisser, Charles Edward, with High Honors in *Accountancy*
 Strayer, Ivan John, with High Honors in *Accountancy*
 Sulzycy, Stanley Stephen, with Honors in *Accountancy*
 Tauber, Vincent Astor, with High Honors in *Accountancy*

College of Engineering

Barnhart, Donald Herbert, with Honors in *Mechanical Engineering*
 Bockrath, Paul Urban, with High Honors in *Mechanical Engineering*

Bush, Arthur Ogden, with High Honors in *Mechanical Engineering*
 Butterfield, Frank Eugene, with High Honors in *Electrical Engineering*

Carson, Charles Joseph, *with High Honors in Electrical Engineering*
 Chambers, Charles Rae, *with Honors in Mechanical Engineering*
 Cohlmeier, Stanley Hugh, *with Honors in Mining Engineering*
 Czyzewski, Harry, *with Honors in Metallurgical Engineering*
 Fitzpatrick, William Daniel, *with Honors in Ceramic Engineering*
 Forman, George Whiteman, *with High Honors in Mechanical Engineering*
 Gardner, John Richard, *with Honors in Mechanical Engineering*
 Gerberich, Donald Eugene, *with Honors in Engineering Physics*
 Hardacre, Delbert Earl, *with High Honors in Mechanical Engineering*
 Hood, Joseph Hall, *with High Honors in Mechanical Engineering*
 Janney, Clinton Dales, *with High Honors in Engineering Physics*
 Janos, Alfred Gabriel, *with Honors in Electrical Engineering*
 Kirkpatrick, George Meacham, *with High Honors in Electrical Engineering*
 Klane, Frank, *with High Honors in Ceramic Engineering*
 Knobloch, Ellis Caton, *with High Honors in Mechanical Engineering*

Koehler, Donald Clippert, *with High Honors in General Engineering*
 Kuehn, Ralph Erwin, *with Honors in Electrical Engineering*
 Levine, Rutte Evald, *with High Honors in Mechanical Engineering*
 Meneley, Carl August, *with Honors in Electrical Engineering*
 Nelson, Donald Eric, *with Honors in Electrical Engineering*
 Olson, Burton Roger, *with Honors in Mechanical Engineering*
 Pearl, David Raymond, *with High Honors in Mechanical Engineering*
 Rough, Robert Roy, *with Honors in Ceramic Engineering*
 Schaffer, Lyle Edwin, *with High Honors in Mechanical Engineering*
 Schmidt, Robert Benjamin, *with High Honors in Electrical Engineering*
 Smith, Roger Manson, *with Honors in Agricultural Engineering*
 Vahle, Julius, Jr., *with High Honors in Electrical Engineering*
 Welbourne, William Wood, *with Honors in Electrical Engineering*
 Williams, Robert Lloyd, *with High Honors in Civil Engineering*

College of Agriculture

Alexander, Lela Mae, *with Honors in Home Economics*
 Bain, Albert Amos, *with Honors in Agriculture*
 Bittermann, Helen Lucille, *with High Honors in Home Economics*
 Blair, Marcella Estalene, *with High Honors in Home Economics*
 Boe, Helen Elizabeth, *with Honors in Home Economics*
 Burger, Ruth Elizabeth, *with Honors in Home Economics*
 Coartney, Lloyd Wilson, *with Honors in Agriculture*
 Colby, Robert William, *with Highest Honors in Agriculture*
 Diamond, Glen Eugene, *with Honors in Agriculture*
 Erickson, Anton Earl, *with High Honors in Agriculture*
 Farr, Charles Robert, *with Honors in Agriculture*
 Feldmann, Gretchen Elise, *with Honors in Home Economics*
 Fitton, Kathryn Genevieve, *with Honors in Home Economics*
 Hammer, Fred Trowbridge, *with Honors in Agriculture*
 Harmon, Kathryn Mildred, *with Highest Honors in Home Economics*
 Harms, Rudolph Henry, *with Honors in Agriculture*
 Harris, Robert James, *with Honors in Agriculture*
 Harshbarger, Harry Glen, *with Highest Honors in Agriculture*
 Hoffman, Harland Homer, *with Honors in Agriculture*
 James, Ralph Harding, *with Highest Honors in Agriculture*
 Kendrick, Ruth Gard, *with Honors in Home Economics*
 Kessinger, Morris Wilfred, *with Honors in Agriculture*
 Klingenberg, Elmo, *with High Honors in Agriculture*
 Leeper, Harry Dean, *with High Honors in Agriculture*
 Leng, Earl Reece, *with Highest Honors in Agriculture*
 Martin, Marcella, *with Highest Honors in Home Economics*

McAllister, Grace Agnes, *with Honors in Home Economics*
 Miller, Mary Elizabeth, *with Honors in Home Economics*
 Myers, Juliet Irene, *with Honors in Home Economics*
 Naslund, Kenneth Wayne, *with High Honors in Agriculture*
 Noll, Emma Wilhelmina, *with Honors in Home Economics*
 Norris, Virginia, *with Honors in Home Economics*
 Oertley, Glenn David, *with High Honors in Agriculture*
 Perkinson, Russell Eugene, *with Highest Honors in Agriculture*
 Price, Dale Jacobs, *with Honors in Agriculture*
 Ragsdale, Earl Eugene, *with Highest Honors in Agriculture*
 Ready, Mary Ellen, *with Highest Honors in Home Economics*
 Reed, Mary-Alice, *with Honors in Home Economics*
 Reiss, Irwin Henry, *with High Honors in Agriculture*
 Retzer, Janet Lucille, *with High Honors in Home Economics*
 Schroeder, Martha Frances, *with Honors in Home Economics*
 Schutte, Albert Calvin, *with Honors in Agriculture*
 Shafer, Albert Lee, *with Honors in Agriculture*
 Sims, Fay Montrose, *with Honors in Agriculture*
 Sister Mary Julia Sullivan, *with Honors in Home Economics*
 Smith, Cecil Dale, *with High Honors in Agriculture*
 Smith, Robert Miles, *with Honors in Agriculture*
 Sterrenberg, Everett Duane, *with High Honors in Agriculture*
 Strode, Jesse Richard, *with Honors in Agriculture*
 Tarble, Mary Alice, *with Honors in Home Economics*
 Taylor, Melford Dean, *with Honors in Agriculture*
 Thompson, Gordon Eugene, *with Honors in Agriculture*

Thompson, William Neil, *with High Honors in Agriculture*
 Vanderwari, Marilyn, *with Honors in Home Economics*
 Varner, Dwight Steve, *with Highest Honors in Agriculture*
 Voland, Charles Ervin, *with Highest Honors in Agriculture*

Von Almen, Karl Frederick, *with Honors in Agriculture*
 Welbourne, Alford Ellis, *with Honors in Agriculture*
 Wendler, Herbert Moritz, *with High Honors in Agriculture*
 Wittenborn, Sophia Juanita, *with Honors in Home Economics*

College of Education

Dorsey, Winifred Lucille, *with Honors in Education*
 Haag, Everett LeRoy, *with Honors in Commercial Subjects*
 Isbell, Paul Wilson, *with Honors in Education*
 Krumstek, Annette Louise, *with Honors in French and Latin*
 Malmberg, Helen Olive, *with Honors in Education and English*
 Mrazek, James Anton, *with Honors in Education*

Prather, Mary Jane, *with Honors in Speech*
 Schoone, Magdalene, *with Honors in Commercial Subjects*
 Talan, Daniel Eldridge, *with Honors in Education*
 Wicall, Grayce Nelle, *with Honors in Education*
 Wieza, Jeannine Helen, *with Honors in Education*

College of Law

Blanchard, George Kilbey, *with Honors*
 Browder, William Bayard, *with Honors*
 Eagle, Edward Louis, Jr., *with Honors*
 Gray, James Burdis, *with Honors*

Guthrie, William Dudley, *with Honors*
 Peterson, Carl Donald Woodrow, *with Honors*
 Walter, David Oswell, *with High Honors*

College of Fine and Applied Arts

Baughman, Marvin Eugene, *with Honors in Landscape Architecture*
 Bittinger, Elsie Mae, *with Honors in Music Education*
 Cannon, Allen Eudelle, *with Honors in Music and in Music Education*
 Christy, Leo John, *with High Honors in Music Education*
 DeZurko, Madith Smith, *with High Honors in Music Education*
 Dreyfuss, Albert Milford, Jr., *with High Honors in Architectural Engineering*
 Elsberry, Max Roland, *with Honors in Music*
 Grieb, Donald Leon, *with Honors in Architecture*
 Hansen, Louis Andrew, *with High Honors in Music Education*
 Hoerner, John Everett, *with Honors in Architectural Engineering*
 Honn, Donald H., *with High Honors in Architecture*
 Jones, Paul Haller, *with Honors in Painting*

Kelley, Lynn Scott, *with Honors in Architecture*
 Koski, Mertz Jack, *with High Honors in Architectural Engineering*
 Miller, Bernard Langdon, *with High Honors in Architectural Engineering*
 Newman, Dorothy Jane, *with Honors in Painting*
 Phillips, Gordon Albert, *with Honors in Architectural Engineering*
 Probst, Mary Louise, *with High Honors in Music*
 Romigh, Philip Stuart, *with Honors in Architecture*
 Scaife, Elizabeth Jeannette, *with Honors in Music Education*
 Stewart, Jean Marie, *with High Honors in Art Education*
 Thomas, Alton Crew, *with High Honors in Landscape Architecture*
 Van Zandt, Virginia June, *with High Honors in Music*

Library School

Caldwell, Marita, *with Honors*
 Campbell, Dorothy Anne, *with Honors*
 Chambers, Elizabeth, *with Honors*
 Deutsch, Johannes Leopold, *with Honors*
 Freeland, Edith Marie, *with High Honors*
 Irish, Mary Kathleen, *with Honors*
 Jones, Rebecca Catharine, *with Honors*
 Matthews, Eleanor Frances, *with Honors*
 McGivaren, Nina Stamps, *with Honors*
 Murphy, Mary, *with Honors*

Nickel, Mildred Lucille, *with Honors*
 Pierce, Maysie Marie, *with Honors*
 Reading, Dorothy Theresa, *with Honors*
 Robuck, Helen Mae, *with Honors*
 Roehling, Margaret Elizabeth, *with Honors*
 Ross, Eleanor, *with Honors*
 Shaffer, Kenneth Raymond, *with Honors*
 Walther, Mary Dolores, *with Honors*
 Winkler, Paul Walter, *with Honors*

School of Journalism

Acker, Elwood Bishop, *with Honors*
 Armsey, James William, *with Honors*
 Burgett, Mary Alice, *with High Honors*
 Case, William Richard, *with Honors*
 Grusin, Harry Jack, *with Honors*
 Markert, Helen June, *with Honors*

Peterson, Vivian Eleanor, *with Honors*
 Pope, Frederick Alexander, Jr., *with High Honors*
 Smith, Frank Wallace, *with High Honors*
 Wexler, Dorothy Bernice, *with Honors*

School of Physical Education

Roche, Patricia Ann, *with Honors*

Stout, Lorence Scofield, *with High Honors*

College of Medicine

Beiser, Helen Ruth, <i>with Honors</i>	O'Neill, Colman Jerome, <i>with Honors</i>
Cohn, Arnold Louis, <i>with Honors</i>	Perkins, Roy Frank, <i>with Honors</i>
Feinberg, Milton, <i>with Honors</i>	Perlmutter, Harold Morris, <i>with Honors</i>
Franzblau, Sanford Asher, <i>with High Honors</i>	Pierce, Virginia Kipke, <i>with High Honors</i>
Gaines, Walter, <i>with Honors</i>	Pizer, Esther Ruth, <i>with Honors</i>
Goldberg, Milton L., <i>with Honors</i>	Rubenstein, Laurence Hyman, <i>with Honors</i>
Goodman, Daniel Herschold, <i>with Honors</i>	Seltzer, Alvin, <i>with High Honors</i>
Grissom, Robert Leslie, <i>with Honors</i>	Shulruff, Eli, <i>with Honors</i>
Guyton, Willard Arthur, Jr., <i>with High Honors</i>	Siegel, Alfred Lewis, <i>with Honors</i>
Hailman, Harold Frank, <i>with Honors</i>	Steinberg, Richard Mitten, <i>with High Honors</i>
Hamilton, Samuel Logan, Jr., <i>with Honors</i>	Stokes, Robert Fred, <i>with Honors</i>
Heimovitz, Jack S., <i>with Honors</i>	Trafton, Harold Forrest, <i>with Honors</i>
Howe, Gertrude Elizabeth, <i>with Honors</i>	Visscher, Lois Helena, <i>with Honors</i>
Johnson, Fernly Eldo, <i>with High Honors</i>	Weinglass, Albert Robert, <i>with Honors</i>
Jourdan, Harve William, Jr., <i>with High Honors</i>	Winer, Jane Ruth, <i>with Honors</i>
Lipsey, Alfred Joseph, <i>with Honors</i>	Yanowitz, Meyer, <i>with Honors</i>
Lis, Edward Francis, <i>with Honors</i>	Yesinick, Louis, <i>with Honors</i>
McKeever, Lewis Goodell, <i>with Honors</i>	

College of Pharmacy

Baker, Lester, <i>with High Honors</i>	Gearien, James Edward, <i>with High Honors</i>
Brvenik, Emil, <i>with High Honors</i>	Halden, Una Lyman, <i>with High Honors</i>
DeRose, Anthony Francis, <i>with Honors</i>	Martinek, Robert George, <i>with High Honors</i>

PRIZES AWARDED IN 1941

Colleges and Schools at Urbana

- Allerton American Traveling Scholarships in Architecture
Roger Dunham
Karl John Holzinger
- Alpha Chi Sigma Plaque in Chemistry
George Raymond Clark
George Granville Roller
- Alpha Lambda Delta Prize
Marjorie Lee Greider
- Alpha Rho Chi Medal in Architecture
Bernard Langdon Miller
- Alpha Zeta Cup in Agriculture
Ernest Vail Stevenson
- American Institute of Architects School Medal
Donald H. Honn, *First*
Donald Leon Grieb, *Second*
- American Legion Auxiliary Awards
Gerald William Homann
William Alfred Stewart
- American Legion Medals
Thomas Henry Cloke, Jr., *Coast Artillery*
Charles William Cross, *Field Artillery*
Payne Senseman Harris, *Signal Corps*
Everett Winfield Herman, *Engineers*
Richard Holland Moss, *Cavalry*
Gerhart Otto Romstedt, *Infantry*
- American Society of Civil Engineers Awards
Central Illinois Section:
Robert Addison Chase
Mark Gieger Knight
Bernard Langdon Miller
Illinois Section:
Jack Kenneth Hamm
- American Society of Mechanical Engineers Prizes
Midwest Conference Section:
Robert Hughes McCarthy
Central Illinois Section:
Robert Hughes McCarthy, *First*
David Raymond Pearl, *Second*
Robert Arthur Stein, *Third*
- Baker Prizes in Civil Engineering
Peter Kurlak, *First*
Paul William Jenicek, *Second*
- Beta Gamma Sigma Cup in Commerce
Leonard Mitchell Savoie, Jr.
- Bryan Prize
Marie Louise Vance
- Cavalry Medal
Richard Holland Moss
- Chi Omega Prize in Sociology
Mary Frances DeLong
- Thomas Arkle Clark (Phi Eta Sigma) Prize
Ernest Vail Stevenson
- Daughters of the American Revolution Saber
Gerald William Homann
- Dean's Award in Commerce
George Russell Beam
Lawrence Weiss Gouger
Harold Gideon Nelson
- Delta Theta Epsilon Trophy in Physical Education
Robert Joseph O'Neill
- English Poetry Prize
Paul Otto Proehl
- Field Artillery Trophies (Connor Cups)
Howard Richard Schmidt, *Junior*
Melvin Russell Janssen, *Sophomore*
Bruce James Matheson, *Freshman*
- Gamma Sigma Delta Prize in Agriculture
Earl Reece Leng
- Grand Army Memorial Saber
Donald King Stevens
- Frederick Green Moot-Court Competition Award
Meta Theodora Nofftz
- Harker Prizes in Law
James Burdis Gray (*Senior, 1941*)
Clyde Wilson Summers (*Junior, 1941*)
- Hazelton Medals in Military Science
Bradford Goff Blount, *First*
Floyd Roy Rogers, *Second*
- Home Economics Club Cup
Evelyn Marion Barchick
- Intercollegiate Conference Medal
Park Larmon Brown
- Iota Sigma Pi Prize in Chemistry
Eleanor Grace Anderson
Marjorie Lee Greider
- Kappa Delta Pi Award in Education
Grayce Nelle Wicall
- Kate Neal Kinley Memorial Fellowship in the Fine Arts
Ruth Helen Rink, B.Mus., James Millikin University, 1939
- Dean Maria Leonard Prizes
Virginia Marjorie Froyd
Mary Elizabeth Ivey
Marie Louise Vance
- Omega Beta Pi Prize in Pre-Medical Work
George Robert Kelly
Jeffrey Anthony O'Connor
Robert B. Schlesinger
- Omicron Nu Plaque in Home Economics
Marjorie Lee Greider
- Pershing Rifles Award
Alfred Rubin
- Phi Beta Kappa Scholarship
Laura Mae Reid
- Phi Chi Theta Key in Commerce
Ruth Jenkins
- Phi Kappa Phi Fellowship
Clinton Dales Janny

Phi Lambda Upsilon Cup in Chemistry

Ralph Robert Paxton

Pi Alpha Xi Shield in Floriculture

Lovett Noel Lane

Plym Fellowships*In Architectural Engineering:*

Kenneth William Brooks

In Architecture:

Alexander Kouzmanoff

Plym Prizes*In Architectural Engineering:*Bernard Langdon Miller, *First*Mertze Jack Koski, *Second*John Everett Hoerner, *Third**For Sketch Problems:*

Richard Nicholas Conte

William Hart Lane

For Summer Sketches:

Eleanor Marie Roberts

Ricker Prizes in ArchitectureKarl John Holzinger, Jr., *First*Roger Dunham, *Second*Jack Sherman Baker, *Third***Rome Prize in Architecture**

Donald Leon Grieb

Ryerson Traveling Fellowships*In Architecture:*

Lynn Scott Kelley

In Landscape Architecture:

Alton Crew Thomas

Scarab Medals*In Architectural Engineering:*

Bernard Langdon Miller

In Architecture:

Richard Nicholas Conte

Dudley Rodes Kelly, Jr.

Charles Erwin King

For Summer Sketches:

James Peter Callmer

Sigma Delta Chi Awards in Journalism

Frank Wallace Smith

Frederick Alexander Pope

Vivian Eleanor Peterson

Mary Alice Burgett

Dorothy Bernice Wexler

James William Armsey

Helen June Markert

Ralph Paine Norton

Citation of Achievement:

Frank Wallace Smith

Signal Corps Medals and InsigniaJohn David Adkins, *Junior*Charles Emile Waterman, *Sophomore*Earl Harold Boesenberg, *Freshman***Spanish War Veterans Auxiliary Award**

Everett Winfield Herman

Thrift Essay PrizeNogah Bethlahmy, *First*Virginia Meade McCanna, *Second***United States Field Artillery Association Medal**

Thomas R. Wheeler

University Gold Medal in Military ScienceJames Harold Fisher, *First*Everett Winfield Herman, *Second***University Landscape Architecture Society Prize**

Marvin John Bareither

Colleges in Chicago**Alpha Omega Alpha Membership Awards in Medicine**

Helen Ruth Beiser

William Joseph Butler

Lloyd Arion Gittelson

Milton L. Goldberg

Robert Leslie Grissom

Samuel Logan Hamilton, Jr.

Selma Kaderman

William Francis Kiely

Edward Valentine Madey

Roy Frank Perkins

Esther Ruth Pizer

Laurence Hyman Rubenstein

Alvin Seltzer

Jerome Daniel Solomon

Joseph Louis Spezia

Richard Mitten Steinberg

Robert Fred Stokes

Harold Forrest Trafton

William Beaumont Prize in Medicine

Mitchell Abraham Spellberg

Robert Seymour Ginsberg

Certificate of Merit of the American Society for the Promotion of Dentistry for Children

Elmer Arthur Eckert

James Burkett Deuss Memorial Prize in Medicine

Frederick Howard Falls

Vincent Charles Freda

Harold Robert Colten

Herman Elich Prize in Chemistry

James Edward Gearien

William Gray Prize in Pharmacy

Edward Joseph Probst

Frederick B. Noyes Seminar Prize in Dentistry

Frank Joseph Orland

Herbert Francis Heaton

Robert Parsons Blatchley

Irene Brooks Lindstrom

Irving Abrams

Omicron Kappa Upsilon Membership Awards in Dentistry

Russell Wilford Cauldwell

Wayne Joseph Kinsinger

Thomas Anthony Ganetis

Philip James Modjeski

Samuel Edmund Crain

Elmer Arthur Eckert

Lee M. Pedigo Prize in Materia Medica

Robert George Martinek

Rho Chi Prize in Pharmacy

Norman Bradford Levit

Andrew Scherer Prize in Pharmacy

Emil Brvenik

MILITARY COMMISSIONS IN 1941

Commissions as Second Lieutenants, Officers' Reserve Corps, United States Army

Presented in June except those indicated by (1) which were presented in February.

Cavalry

- *Keith John Anderson
- *Van Edwin Barcus
- *Frank William Bexfield¹
- Robert Charles Blunck¹
- *George Fred Braeutigam
- Henry Middleton Britt, III¹
- *Robert Hanford Brown
- James John Cortez
- *Francis Kennedy Cross
- *Robert DeWeese Critton
- Roland W. Englebright
- *Paul Albert Furfert
- *Jack Burton Garner
- *Gene Turner Hamilton
- *David Noah Harmon
- *Charles Wade Hendrix
- *Ralph Harding James
- Donald Lee Kelly
- *William Louis Kleinpaste, Jr.
- *Karl Joseph Koenig
- *Arthur Abraham Laibly
- *Theodore Wilcox Large
- *Earl Reece Leng
- *John Lucius Likes
- Ralph Leonard Lindblad, Jr.
- Max Eugene Mathers
- *Frank Mair Muller
- George Marvin Nelson¹
- *Burton Ellis Peterson
- Michael John Piatnitza
- *Herbert Knowlton Porter
- *Robert Bradford Pring
- *Kenneth Earle Proctor
- *Richard William Reynolds
- *William Gamble Rueckert
- *Frank Leslie Sawin
- Howard Matthew Simpson
- *Edward Ellsworth Smaltz
- *George Thomas Stafford, Jr.
- *Elmer Louis Stone, Jr.
- *John Bruce Sutherland, Jr.
- *Richard Frank Thomas
- *Dwight Steve Varner¹
- Clyde Phocian Williamson
- *Alfred Joseph Wulff

Coast Artillery

- *Donald Peck Armstrong
- *Lino Bonucci
- *Robert Trumpy Bridge
- *Herman Lee Childress, Jr.
- *William Ross Cusimano
- *Joseph Edward Dolan
- *Merton Hugh Douthitt
- Edmund Louis DuBois
- *Marvin Fisher
- Robert Allen Fisher
- *Edwin Owens Guernsey
- *George Nielsen Hansen
- *William Earl Holmes
- William Arthur Horn
- *Nicholas Keslowski
- *Robert Frederick Kimpel
- *Duane Fay Lillie
- *Daniel John Melody
- *Lee LaVerne Morgan, Jr.
- Edward Robert Noha
- *John Sherrick O'Brien
- *Harvey Hawkins Orndorff
- *Earl Laverne Palmberg
- *Carl Frederick Pampe
- *Gerald Busby Sammons
- *Joe Steinberg
- *Lowell Monk Werner

Engineers

- *Harold Nelson Baird
- Edward Wenzel Balhorn
- *William Francis Bills
- *Raymond Cesaletti
- *Grover Louis Clark, Jr.
- Mark Clancy
- *William Fredrick Ehorn
- Karl Held Evans
- Robert Carl Flood
- Neal Henry Frank
- *Werner Fred Galowitch
- Warren Charles Gerler
- Benjamin Leroy Goepfert
- John William Hammersmith
- John William Hanson
- *Robert Harold Harneson
- *Morris Mordecai Hochberg
- *Thomas Martin Huber
- *Herbert Orin Ireland
- Russell Leroy Janson
- *Walter Joseph Kalisz
- *Ellis Caton Knobloch
- *Clark Hye Leesman
- Tom George Lively¹
- Lawrence Reynolds McClain
- *Robert Miller McCreary
- Ralph Wendell McTaggart
- *Marvin Richard Montooth
- *James Robson Murray
- *Gordon Keith Ray
- *Thomas Jeffries Riggs, Jr.¹
- Richard Henry Rucker
- *Joseph Francis Smith
- Milton Ennis Staben
- *Charles Anton Sweningsen
- *John Thomas Tippitt
- Neal Everett VanFossan

Field Artillery

- *Bruce Jacob Amacher
- *Robert John Baker
- *George Carson Bales
- *Dow James Birkheimer
- *Robert Stevens Black
- *Gerald David Brighton
- *Howard Phillip Buitla
- *George Donald Carter
- *Donald Allen Countryman
- John Meckling Cross
- *Ward Hubert Cross
- Kerwin Arthur James Dennis
- *Henry Joseph Dubsy
- *Raymond Russell Evers
- *Roy Leon Fitzjarrald
- *Howard Leslie Fleming
- *Robert David Franks
- *Kaye Hallard Galloway
- *Robert Earl Glazebrook
- *Perry Henry Graves, Jr.
- *James Arnold Green
- *Harry Jack Grusin
- Fred Trowbridge Hammer
- *Ralph Winfield Hampton
- *Harry Glen Harsibarger
- Thomas Franklin Hayes
- *Ray Leroy Hays
- *Robert Julian Helwig
- Robert Elithorpe Howe
- *Ivan Claude Johnson
- *John William Jones
- Fred Kagan
- *Norman George Philip Krausz
- *Raymond Laverne Latimer
- *Edward George Lind
- *Norman Douglas Mallory
- *Alvin Martin Mavis
- *Robert Tully McCabe
- *Franklin Clifton McClenahan
- *Irwin Walter Miller
- *Ronald Eugene Miller
- *Thomas Richard Miller
- David Francis Mulliken
- William David Nafziger
- Robert Francis Nagel
- *Robert Lansing Painter
- Raymond Marshall Peritz, Jr.
- *John Randolph Phipps
- Paul Clifton Pittman
- *John Joseph Pitts
- *Tracy Alvin Rasmussen
- *George Leroy Rettinger
- Jon McCutcheon Rice
- *Alden James Schneider
- Robert Charles Schueler
- James Robert Simpson
- *Melvin Earl Sims
- *Joseph Osborne Stites
- Arthur Stone
- John Schuyler Sweet
- *Welton Ivan Taylor
- *Gordon Eugene Thompson
- *Carl Edwin Watkins
- *Merrill Rolf Weber
- *Roger C. Wike
- *Daniel Sydney Wilcox

*Recommended for Commissions as Brevet Captains in the Illinois National Guard.

Infantry

*Harry Edward Arthars, Jr.
 Charles Bruce Bauer¹
 *Harry Charles Beaumont
 *Earl Chester Cameron
 *Verl Lester Cameron
 *Stanley Gustaf Cederquist
 Robert Glenn Demaree
 *John Douglas Dooley

Robert Hess Doseff
 Frank Joseph Hanlon, Jr.
 Leonard Gerson Kulakofsky
 Craig Edward Lewis
 Richard Hench Lukens¹
 *Francis Harold McGrath¹
 *Edward Alexander McIntire
 *Merlin Norwood Nelson

*Irwin Henry Reiss
 Robert John Schwarz
 John Walter Urban
 *Malden David Waite
 *Eugene R. Webb
 *William Henry Zumsteg

Ordnance

*Robert Oscar Jaeger

*Robert Hughes McCarthy

Quartermaster

*George Edward Doremus, Jr.
 *Stanley John Feinner
 Tod Armsby Hart
 *Chester Walter Janus
 *Frank Klane
 *Chester Arthur Martin

*Kenneth Wayne Naslund
 *Terry Franklin Newkirk
 Ray Earle Peters
 *Richard Kent Shirer
 *Peter Canna Simmon
 *Cecil Dale Smith

*Charles Merlin Smith
 *William Harold Staley
 *Vincent Astor Tauber
 *Frederick Stanley Winn

Signal Corps

*Charles Joseph Carson
 *Thomas Ransom Chittenden
 *Roy Everett Dial
 *Arnold Richard Johnson
 *Leonard Walter Johnson, Jr.

*Roy Donald Johnson
 *Frank J. Marriett
 *Charles Benjamin Phillips
 *Levi Harriss Robinson
 George William Schiff

*Robert Benjamin Schmidt
 Richard Church Stiles
 *Stanley Henry Yasbec

GRADUATE SCHOLARS AND FELLOWS, 1941-1942

- Ahlquist, Irving Frederick, *Fellow in History*
 Albert, Alfred Angelo, *Eastman Kodak Fellow in Chemistry*
 Anderson, Eleanor Grace, *Scholar in Chemistry*
 Armstrong, Leonard James, *Fellow in Chemistry*
 Augspurger, Glen Elroy, *Scholar in English (Nominee of Illinois Wesleyan University)*
 Ayres, John Clifton, *Fellow in Bacteriology*
 Bardolph, Richard, *Fellow in History*
 Barton, Margaret Ruby, *Scholar in History*
 Bateson, Howard Lamoureux, *Fellow in French*
 Beattie, Thomas Eugene, *Sears Roebuck and Company Scholar in Business Organization and Operation*
 Berger, France Barnett, *Fellow in Physics*
 Bernays, Peter Michael, *Fellow in Chemistry*
 Brown, Florence Lemyra, *Scholar in Classics*
 Buchanan, Paul Cramer, *Fellow in Philosophy*
 Carpenter, Stanley Sherman, *Fellow in Classics*
 Chapin, Elsie Jean, *Scholar in English*
 Christy, George Adelbert, *Scholar in the Economics of Public Utilities*
 Coggeshall, Norman David, *Fellow in Physics*
 Corlett, Dorothy Maxine, *Fellow in History*
 Corner, James Oliver, *Monsanto Chemical Company Fellow in Chemistry*
 Dahm, Paul Adolph, *Fellow in Entomology*
 Domingo, Wayne Elwin, *Fellow in Agronomy*
 Donald, David Herbert, *Scholar in History*
 Edmonds, James Lloyd, Jr., *Scholar in Physics*
 Eilertsen, Betty Jane, *Fellow in French*
 Flanagan, Elizabeth Louise, *Scholar in French*
 Freistat, William Frank, *Scholar in History (Nominee of Augustana College)*
 Gent, Mary Elizabeth, *Scholar in Bacteriology*
 Ginsberg, Nathaniel Manual, *Fellow in Mathematics*
 Glick, Francis James, *Fellow in Chemistry*
 Glover, Robert William, *Scholar in Music Education (Nominee of Knox College)*
 Gougler, Lawrence Weiss, *Scholar in Economics*
 Gunther, Robert Curtiss, *Allied Chemical and Dye Corporation Fellow in Chemistry*
 Guthrie, David Burrell, *Scholar in Chemistry*
 Hachmeister, Violet Grace, *Scholar in Mathematics (Nominee of Illinois State Normal University)*
 Hailman, Harold Frank, *Fellow in Physiology*
 Hallowell, Robert Edward, *Fellow in French*
 Handrick, Richard George, *Fellow in Chemistry*
 Harding, Davis Philoon, *Fellow in English*
 Hay, William Henry, *Fellow in Philosophy*
 Helmkamp, Eunice Helena, *Scholar in English (Nominee of Shurtleff College)*
 Hillis, Mary Olive, *Scholar in Chemistry (Nominee of MacMurray College)*
 Hone, Howard Russell, *Fellow in Anatomy*
 James, Marian Frances, *Fellow in Zoology*
 Jelinek, Charles Frank, *New York Community Trust Fellow in Chemistry*
 Jones, Giffen Denison, *Fellow in Chemistry*
 Jones, Stanley Llewellyn, *Fellow in History*
 Kaiser, Leo Max, *Fellow in Classics*
 Kauffman, Harry Frey, Jr., *Scholar in Chemistry*
 Kinder, Katherine Louise, *Katharine L. Sharp Scholar in Library Science*
 Klose, Barbara Adeline, *Fellow in Sociology*
 Kneisley, Joseph Wayne, *Fellow in Chemistry*
 Leaf, Boris, *Fellow in Chemistry*
 Leavenworth, William Clarence, *Fellow in Botany*
 Lowell, Virginia Maud, *Scholar in English (Nominee of Wheaton College)*
 Mackenthun, Kenneth Marsh, *Scholar in Zoology*
 Mann, Lawrence Stanley, *Fellow in Surgery*
 March, Ralph Burton, *Scholar in Entomology*
 Medalia, Nahum Zeitlin, *Fellow in Sociology*
 Melamed, Sidney, *Scholar in Chemistry*
 Mitchell, Phillip Marshall, *Fellow in German*
 Moundres, Thomas Peter, *Henry Strong Fellow in Chemistry*
 Muehlhause, Carl Oliver, *Fellow in Physics*
 Mueller, George Peter, III, *Eli Lilly Company Fellow in Chemistry*
 Newman, Carl Robert, *Fellow in Medicine*
 Norris, William Penrod, *Upjohn Company Fellow in Chemistry*
 Odor, Anna Frances, *Fellow in German*
 Palmer, Frederick Alexander, *Scholar in History*
 Parmerter, Stanley Marshall, *Scholar in Chemistry (Nominee of Greenville College)*
 Peithman, Ortheldo Arthur, *Scholar in Agricultural Economics*
 Penneman, Robert Allen, *Scholar in Chemistry*
 Phillips, Richard Fifield, *DuPont Fellow in Chemistry*
 Playe, George Louis, *Fellow in French*
 Plonsky, Allenby, *Fellow in Agricultural Economics*
 Rachlin, Albert Israel, *Fellow in Chemistry*
 Reichert, Herbert William, *Fellow in German*
 Robertson, James Adolph, *Fellow in Chemistry*
 Roop, Frederic Crouch, *Fellow in Theoretical and Applied Mechanics*
 Rose, Albert, *Fellow in Economics*
 Rosen, Bernard, *Fellow in Political Science*
 Roth, Robert Paul, *Scholar in Philosophy (Nominee of Carthage College)*
 Rouse, Hubert Blair, *Fellow in English*
 Rowland, Stanley Paul, *Carr Fellow in Chemistry*
 Rueber, Kathryn Dana, *Scholar in Education (Nominee of Northern Illinois State Teachers College)*
 Schiller, Margaret Ellen, *Scholar in English*
 Schlaretszki, Walter Ernest, *Scholar in Philosophy (Nominee of Monmouth College)*
 Secrist, Edna Mae, *Scholar in History (Nominee of Rockford College)*
 Sharknas, Alby, *Scholar in Zoology (Nominee of Southern Illinois State Normal University)*
 Shriver, Lois Kathleen, *Scholar in Home Economics (Nominee of Western Illinois State Teachers College)*
 Smith, Harold John, *Fellow in Animal Husbandry*
 Speck, Stanley Brooke, *Fellow in Chemistry*
 Steinman, Robert, *Fellow in Chemistry*
 Stettler, Howard Frederic, *Arthur Andersen Scholar in Accountancy*
 Sweibel, Vivian, *Fellow in Zoology*
 Taylor, Roger Kaye, *Scholar in Sociology (Nominee of Lake Forest College)*
 Theobald, Clement Walter, *Fellow in Chemistry*
 Thompson, Donald Ruff, *Scholar in Zoology (Nominee of North Central College)*
 Toy, Arthur Dock Fon, *Sigma Xi Fellow in Chemistry*
 Vance, Marie Louise, *Scholar in History*
 Veraguth, Arnold John, *G. F. Smith Chemical Company Fellow in Chemistry*
 Voris, Robert Sites, *Allied Chemical and Dye Corporation Fellow in Chemistry*
 Ward, Maurice Leslie, *Abbott Laboratories Fellow in Chemistry*
 Weaver, Leon Hiram, *Fellow in Political Science*
 Welldon, Paul Burke, *Fellow in Chemistry*
 Westerlund, Bernice Virginia, *Fellow in Economics*
 Whitford, Philip Burton, *Scholar in Botany*
 Witney, Fred, *Fellow in Economics*
 Yuska, Henry, *Fellow in Chemistry*

SUMMARY OF STUDENTS BY COLLEGES, COURSES, AND CLASSES, 1941-1942

	SENIORS		JUNIORS		SOPHOMORES		FRESHMEN		UNCLASSIFIED		IRREGULAR		TOTALS	
	Men	Women	Men	Women	Men	Women	Men	Women	Men	Women	Men	Women	Men	Women
URBANA														
LIBERAL ARTS AND SCIENCES														
Chemical Engineering.....	82	53	51	52	130	4	134	1	1	1	1	1	318	5
Chemistry.....	46	34	30	32	76	9	85	2	2	2	2	2	188	14
General.....	291	285	302	270	326	375	701	363	476	839	6	8	1,262	1,454
General, Division.....	2	2	3	3	21	15	36	51	27	78	72	47
Home Economics.....	7	7	7	7	7	7	7	8	7	7	29	29
Home Economics, Preparatory to Dentistry.....	3	3	2	2	19	3	22	33	3	33	57	3
Preparatory to Journalism.....	4	2	6	5	10	15	32	32	64	44	37	81	85	81
Preparatory to Law.....	20	1	21	31	32	33	44	3	47	56	5	61	151	11
Preparatory to Medicine.....	32	4	36	88	8	95	10	105	123	16	139	..	339	38
Social Administration.....	5	6
<i>Total, Liberal Arts and Sciences</i>	478	302	780	481	334	815	618	448	1,066	7	2	9	2,477	1,688
COMMERCE														
Lower Division.....
Upper Division.....	281	25	306	298	29	327	323	35	358	2	..	2	832	93
<i>Total, Commerce</i>	281	25	306	298	29	327	323	35	358	2	..	2	832	93
EDUCATION														
Industrial.....	15	15	2	2	7	..	7	1	..	1	26	..
General.....	42	113	155	21	66	87	68	190
Smith-Hughes Agriculture.....	4	4	2	2	6	..
Smith-Hughes Home Economics.....	4	5	5	1	1	6	7
<i>Total, Education</i>	61	118	179	25	67	92	7	..	7	2	3	5	100	197
ENGINEERING														
Agricultural.....	11	11	10	11	10	10	10	6	39	..
Ceramic Engineering.....	18	18	10	10	22	22	12	12	32	..
Ceramics.....	17	11	15	11	15	12	13	13	51	..
Civil.....	77	56	69	56	69	69	69	69	301	..
Electrical.....	63	58	78	58	78	70	85	85	293	..
Engineering.....	11	5	5	5	13	13	11	11	293	..
Engineering Physics.....	25	20	20	20	13	13	14	14	242	..
General.....	154	167	168	172	172	245	245	245	1	1	1	1	739	1
Mechanical.....	33	38	34	34	34	34	2	2	126	..
Metallurgical.....	2	5	4	4	4	5	5	5	16	..
Mining.....	1	..
<i>Total, Engineering</i>	406	384	406	384	406	406	406	651	2	2	2	4	1,913	1
AGRICULTURE														
Dairy Technology.....	14	8	5	8	5	5	2	2	29	29
Floriculture.....	5	6	4	7	4	4	5	6	20	7
General.....	196	4	200	177	3	180	211	2	213	258	7	265	846	19
Home Economics.....	1	129	129	..	133	133	..	123	123	1	3	3	525	865
Pre-Forestry.....	1	4	..	4	10	10	15	..
<i>Total, Agriculture</i>	216	136	352	191	137	328	224	134	358	275	131	406	910	561
FINE AND APPLIED ARTS														
Architecture.....	69	5	74	61	3	64	62	3	67	76	3	79	270	16
Art.....	18	21	39	22	27	40	29	37	60	33	30	60	107	125
Landscaping Architecture.....	7	2	9	9	2	11	8	9	10	8	9	10	35	6
Music.....	19	28	47	20	27	47	30	26	56	22	35	57	91	118
<i>Total, Fine and Applied Arts</i>	113	56	169	112	59	171	132	68	200	139	76	216	503	265

PHYSICAL EDUCATION	46	53	100	53	100	136	136	1	1	336	336
Physical Education for Men.....	..	13	13	..	25	25	36	95
Physical Education for Women.....	21	21	95
Total, Physical Education.....	46	21	67	53	100	25	125	136	36	172	431
JOURNALISM.....	42	34	76	40	13	53	..	1	..	1	85
Total, Undergraduates.....	1,643	692	2,335	1,584	653	2,237	1,870	710	2,580	883	3,467
				Men	Women	Total	Second Year	First Year	UNCLASSIFIED	IRREGULAR ¹	
LAW.....	57	6	63	25	3	28	73	8	81	..	155
LIBRARY.....	3	39	67	..	17
				Men	Women	Total	Men	Women	Total	Men	Women
Total, Undergraduate and Professional Students, Urbana.....				25	3	28	73	8	81	..	155
GRADUATE SCHOOL, URBANA (Not including 11 students registered in Urbana first semester and elsewhere second)				17
Deduct Duplicates (Students registered part of the year as undergraduates and part of the year as graduates)				60
Total, Urbana Departments, Winter Session.....				7,898	3,068	10,966	916	262	1,178	..	86
				(14)	(10)	(24)
SUMMER SESSION, URBANA				8,800	3,320	12,120
Undergraduates.....				794	866	1,660
Graduates.....				878	506	1,384
Total, Summer Session, Urbana.....				1,672	1,372	3,044
Deduct Duplicates (Summer Session students registered also during the following winter session)				(679)	(330)	(1,009)
Net Total (Summer Session only), Urbana.....				993	1,042	2,035
NET TOTAL, URBANA DEPARTMENTS, TO MARCH 1, 1942.....				9,793	4,362	14,155
CHICAGO			
MEDICINE.....	(132)	(8)	(140)	142	10	152	144	10	154	159	9
DENTISTRY.....	54	1	55	53	61	114	62	57	119	119	8
PHARMACY.....	59	5	64	61	3	64	66	4	70	94	12
				Men	Women	Total	Men	Women	Total	Men	Women
Total, Undergraduates, Chicago.....				59	5	64	61	3	64	94	12
Graduates.....			
Total, Undergraduates, Chicago.....				1,116	64	1,180
SPECIAL COURSES FOR PHYSICIANS, DENTISTS, AND SCIENTIFIC ILLUSTRATORS.....				34	3	37
GRADUATE SCHOOL, CHICAGO.....				133	20	153
Deduct Duplicates (Students registered in more than one college or school)				(27)	(..)	(27)
Total, Chicago Departments, Winter Session.....				1,256	87	1,343
SUMMER SESSION, CHICAGO				70	2	72
Undergraduates.....				70	8	78
Graduates.....			
Total, Summer Session, Chicago.....				140	10	150
Deduct Duplicates (Summer Session students registered also during the following winter session)				(100)	(3)	(111)
Net Total (Summer Session only), Chicago.....				34	5	39
NET TOTAL, CHICAGO DEPARTMENTS, TO MARCH 1, 1942.....				1,290	92	1,382
EXTRAMURAL COURSES				292	110	402
GRADUATE (Not including 3 students registered in extramural the first semester and at Urbana the second semester)				16	42	58
UNDERGRADUATE (Not including 3 students registered in extramural one semester and at Urbana the second semester)				(..)	(2)	(2)
Deduct Duplicates (Students registered in more than one college or school)				308	150	458
Total, Extramural Courses.....				10,364	3,557	13,921
TOTAL, WINTER SESSION, URBANA AND CHICAGO.....				11,391	4,604	15,995
TOTAL IN UNIVERSITY TO MARCH 1, 1942.....			

¹Post-graduate students holding bachelor's degrees who are taking undergraduate work. These students include those who are not classified for another degree and those who are enrolled in Liberal Arts and Sciences for fifth-year social administration.
²Fifth-year students are internes, and are not counted as resident students or included in the total.

LIST OF STUDENTS

EXPLANATION

THE FOLLOWING LIST includes in one alphabetic series the names of all students registered in the University of Illinois in the first and second semesters of the year 1941-1942 and in the preceding summer session (1941), except students enrolled only in courses taught by correspondence. The information is arranged in six columns showing (1) the student's name, (2) legal residence, (3) college or school, (4) curriculum or major, (5) classification, and (6) sessions attended. For students attending only the summer session, the information was obtained from their records as of June, 1941; for those attending the first semester or both the first and second semesters, it was taken from their records as of September, 1941; and for those attending only the second semester, from their records as of February, 1942. Students withdrawing within ten days after the date of registration for a session are not listed as in attendance for that session.

Names and Degrees.—In the first column, where the names are arranged in alphabetic order, the degrees shown after a student's name are those held at the time of registration.

Legal Residence.—In the second column, showing the legal residence for each student, all cities and towns are located in Illinois unless otherwise indicated.

College or School.—In the third column, indicating the student's enrollment in one of the colleges or schools of the University, abbreviations are used as shown in the list below on this page. Students in the colleges of Medicine, Dentistry, and Pharmacy are registered in Chicago, and all others are registered at Urbana except some graduate students who are enrolled in the Chicago departments. (See Classification, below.)

Curriculum or Major.—In the fourth column, abbreviations of curricula and major subjects are shown in the list on the following page.

Classification.—In the fifth column, classification of undergraduate students at Urbana is indicated as follows:

Fr. Freshman	Jr. Junior	Unc. Unclassified
So. Sophomore	Sr. Senior	Irr. Irregular

Unclassified students are not matriculated as candidates for a degree. Irregular students are those holding degrees but registered for undergraduate work. In the colleges of Law, Medicine, Dentistry, and Pharmacy, students are classified as first-year, second-year, third-year, etc., indicated by the numbers 1, 2, 3, etc., or as post-graduate (PG). In the Library School, all regular students are classified as first-year, indicated by 1. (Students doing the second year of work in library science are registered in the Graduate School.) Since students in the Graduate School are not classified by year of work, the space in this column is used to show whether they are registered in the Urbana departments (indicated by "U") or in the Chicago departments (indicated by "C"). Students registered in extramural courses are indicated by "EM" in this column.

Sessions Attended.—In the sixth column, "S" indicates summer session, "I" indicates first semester, and "II" indicates second semester.

Abbreviations of Colleges and Schools

AGR. College of Agriculture	JNL. School of Journalism
COM. College of Commerce	LAS. College of Liberal Arts and Sciences
DENT. College of Dentistry	LAW. College of Law
EDUC. College of Education	LIB. Library School
ENG. College of Engineering	MED. College of Medicine
FAA. College of Fine and Applied Arts	PHARM. College of Pharmacy
GRAD. Graduate School	PE. School of Physical Education

ABBREVIATIONS OF CURRICULA AND MAJOR SUBJECTS

Accy.....	Accountancy	Italian.....	Italian
AgEcon.....	Agricultural Economics	Jnl.....	Journalism
AgEduc.....	Agricultural Education	JuvBehav.....	Juvenile Behavior
AgEng.....	Agricultural Engineering	LArch.....	Landscape Architecture
Agron.....	Agronomy	Laryng.....	Laryngology
Anat.....	Anatomy	Latin.....	Latin
AnHusb.....	Animal Husbandry	LD.....	Lower Division
AnPath.....	Animal Pathology	LibSci.....	Library Science
Arch.....	Architecture	Math.....	Mathematics
Art.....	Art	ME.....	Mechanical Engineering
Bact.....	Bacteriology	Med.....	Medicine
BF.....	Banking and Finance	MetE.....	Metallurgical Engineering
BOO.....	Business Organization and Operation	MinE.....	Mining Engineering
Bot.....	Botany	Mus.....	Music
BusAdm.....	Business Administration	MusEd.....	Music Education
CE.....	Civil Engineering	Neurol.....	Neurology
Cer.....	Ceramics	NeurolSurg.....	Neurological Surgery
CerE.....	Ceramic Engineering	ObstetGyn....	Obstetrics and Gynecology
Chem.....	Chemistry	Ophthal.....	Ophthalmology
ChEng.....	Chemical Engineering	OralSurg.....	Oral Surgery
Class.....	Classics	Orthod.....	Orthodontia
Dent.....	Dentistry	Orthopaed....	Orthopaedics
DentPath.....	Dental Pathology	Path.....	Pathology
DHusb.....	Dairy Husbandry	PDent.....	Pre-Dentistry
DMfg.....	Dairy Manufacturing	PE.....	Physical Education
DTech.....	Dairy Technology	Pediat.....	Pediatrics
Econ.....	Economics	PFor.....	Pre-Forestry
Educ.....	Education	Pharm.....	Pharmacy
EE.....	Electrical Engineering	Pharmacol....	Pharmacology
Engl.....	English	Philos.....	Philosophy
Entom.....	Entomology	PhysChem....	Physiological Chemistry
EPhy.....	Engineering Physics	Physics.....	Physics
Flor.....	Floriculture	Physiol.....	Physiology
French.....	French	PJnl.....	Pre-Journalism
Genl.....	General	PLaw.....	Pre-Law
GenlDiv.....	General Division	PMed.....	Pre-Medicine
Geog.....	Geography	PPharm.....	Pre-Pharmacy
Geol.....	Geology	PolSci.....	Political Science
Germ.....	German	Psych.....	Psychology
Greek.....	Greek	Psychiat.....	Psychiatry
Gyn.....	Gynecology	Soc.....	Sociology
HEcon.....	Home Economics	SocAdm.....	Social Administration
Hist.....	History	Span.....	Spanish
Histol.....	Histology	Speech.....	Speech
Hort.....	Horticulture	Surg.....	Surgery
InAdm.....	Industrial Administration	TAM.....	Theoretical and Applied Mechanics
InEduc.....	Industrial Education	UD.....	Upper Division
		Zool.....	Zoology

Student's Name (With previous degrees)	Legal Residence	College or School	Curricu- lum or Major	Classifi- cation	Sessions Attended
Aaron, Catherine Evelyn, A.B.	Peoria	LAW	Law	2	I II
Abbate, Joseph Samuel, B.S.	Chicago	MED	Med	2	I II
Abbey, Richard Merrill, B.S.	Kirkwood	GRAD	Chem	S	I II
Abbot, Richard Rockwood	Worcester, Mass.	PE	PE	Jr	I II
Abbott, Bertha Deal, A.B.	Springfield	GRAD	Educ	U	S
Abell, Edmund Raymond	Chicago	PHARM	Pharm	4	I II
Abernathie, Howard Wallace, B.S.	Champaign	GRAD	Educ	S	I II
Abernathy, William Raymond, B.Ed.	Charleston	GRAD	Educ	EM	U I II
Abney, Archie Lowell, B.S.	Harrisburg	GRAD	PolSci	S	I II
Abraham, Herbert Albert	Dolton	PE	PE	U	Fr
Abraham, Marvin Daniel	Chicago	LAS	Genl	Sr	I
Abraham, Sidney	Memphis, Tenn.	AGR	Genl	Fr	I II
Abraham, William John	Chicago	ENG	ME	Fr	I
Abrahamson, Everette Marvin	Loda	AGR	Genl	Fr	I II
Abrams, Anita	Chicago	LAS	PJnl	So	I II
Abrams, Sheldon Edward	Chicago	COM	LD	Fr	I II
Abrams, Sidney Samuel	Chicago	COM	UD	Jr	I II
Abrams, Walter	Chicago	MED	Med	2	I II
Abuhoff, Ralph Leo	New York, N.Y.	LAS	PLaw	Fr	I
Achenbach, Walter Bernard	Taylorville	COM	UD	Jr	I II
Ackemann, Harold Edward	Elgin	ENG	Genl	Sr	I II
Ackemann, Robert William	Elgin	COM	UD	Jr	I II
Ackerburg, Robert Barclay	Park Ridge	LAS	Genl	Fr	I II
Ackerman, Carl David	Edwardsville	LAS	ChEng	Sr	I II
Ackerman, Gene Franklin, B.Ed.	Springfield	GRAD	Educ	EM	S I II
Ackerman, Raymond John	Morton	ENG	CE	Jr	I II
Ackmann, Lowell Eugene	Huntley	ENG	PLaw	Fr	I II
Acton, Robert Dale	Danville	LAS	Genl	So	I II
Acuncius, Aldene	Bunker Hill	EDUC	Genl	Jr	S
Adair, Frances, B.S.	Urbana	GRAD	Math	U	S
Adam, Folger, Jr.	Joliet	LAS	Genl	Sr	I II
Adamour, Morris	New York, N.Y.	FAA	Art	Unc	I
Adams, Angelo	Chicago	COM	LD	So	I
Adams, Charles Howard, B.S.	Urbana	GRAD	TAM	U	I II
Adams, Don E., B.Ed.	Normal	GRAD	Educ	U	I II
Adams, Everette Chester	Chester	LAS	PJnl	So	I II
Adams, Franklin Dale	Dieterich	ENG	ME	Fr	I II
Adams, Gail Dayton, Jr., B.S.	Urbana	GRAD	Physics	U	S I II
Adams, Helen Marie, B.Ed.	Armington	GRAD	Educ	U	S
Adams, James Grant	Troy	LAS	Genl	Sr	I II
Adams, John Franklin	Oak Park	LAS	PJnl	So	I II
Adams, Judson Ralph	Streator	COM	LD	So	I II
Adams, Kathryn Jeanette, B.S.	Alexandria, La.	LIB	LibSci	1	S
Adams, Leeman Alden	East St. Louis	LAS	Genl	So	S I II
Adams, Louis Mason	Harvard	LAS	PLaw	So	S
Adams, Lyle Eugene	Bushnell	COM	UD	Jr	I
Adams, Margaret Lou	Centralia	FAA	Mus	Sr	I II
Adams, Marvin Leslie	Crete	ENG	ME	So	I II
Adams, Mary Virginia, A.B.	Sioux City, Iowa	LIB	LibSci	1	S
Adams, Norma Alice	Atlanta	JNL	Jnl	Jr	I II
Adams, Rex McNaught	El Paso	ENG	ME	So	I II
Adams, Robert McLean	Carlinville	LAS	ChEng	Jr	I II
Adams, Roy Howard	Maywood	LAS	Genl	So	I II
Adams, Victor	Chicago	ENG	ME	Fr	I
Adams, Virginia Louise	Urbana	FAA	Art	So	I II
Adams, William Elmer, A.B.	Camp Point	GRAD	Educ	EM	S I II
Adams, Willis, Jr.	Watseka	COM	LD	Fr	I II
Adamson, Raymond Sigfrid, Ph.C., B.S.	Chicago	GRAD	Pharmacol	C	S I II
Addis, Dale Victor	Toulon	ENG	ME	Jr	I II
Adelhardt, Frances S.	Libertyville	EDUC	Genl	Sr	I II
Adell, Albert Lenard	Rantoul	COM	LD	Fr	I
Adelman, Merwyn Howard	Chicago	ENG	EE	Fr	I II
Adelman, Vincent Smith	Brooklyn, N.Y.	DENT	Dent	2	Sr I II
Adkins, John D.	Ashland	ENG	EE	U	I II
Adkins, John Louis	Cleveland, Ohio	PE	PE	Jr	I II
Adkins, Ruth Helen, A.B.	Ashland	GRAD	Germ	U	I II
Adler, Betty Jean	Chicago	LAS	Genl	Fr	I II
Adler, Leonard	Brooklyn, N.Y.	DENT	Dent	4	I II
Adolf, Martha Emily, A.B.	St. Louis, Mo.	LAS	PMed	Irr	S
Adrian, Robert John	New York, N.Y.	LAS	Genl	Jr	I
Agamy, Glen Nordwin, B.S.	Wilmington	MED	Med	4	I II
Agase, Alexander	Evanston	PE	PE	So	I II
Agdesteen, Allyn	Oak Park	LAS	Genl	So	I II
Agger, Calvin Karkow	Chicago	ENG	Genl	Fr	I II
Aggert, Otis, Jr., B.Ed.	Kewanee	GRAD	Engl	U	S
Agnew, Allen Francis, A.B.	Ogden	GRAD	Geol	U	S I II
Agnew, John Philip	Ogden	LAS	Genl	Sr	I II
Agron, Isidore Michael	Chicago	LAS	PMed	Jr	I II
Ague, Eugene Bruce	Geneseo	LAS	ChEng	Fr	I II
Ahlers, Fred Robert	Maywood	LAS	ChEng	So	I II
Ahlers, John Paul	Centralia	ENG	ME	So	I
Ahlf, George William	Nashville	COM	UD	Jr	S I II

Ahlf, Vance, Jr.	Sandoval	AGR	Genl	Sr		I	II
Ahquist, Irving Frederick, A.M.	Rockford	GRAD	Hist	U		I	II
Ahlvin, Reno A., M.D.	Kankakee	MED	ObstetPed	PG	S		
Aiello, John Charles, B.Ed.	Peoria	GRAD	Educ	EM		I	
Aiken, Hector Hunter	Winthrop Harbor	ENG	ME	So		I	II
Aiken, Helen Jewel	Milton	EDUC	Genl	Sr	S		
Aiken, Hiram, Jr., B.S.	Benton	GRAD	Bot	U	S		
Aikman, Edward Holland	Marion	COM	LD	So		I	
Ailts, Marianne Ellen	Pekin	FAA	Mus	Sr		I	II
Aimone, John Albert	Berwyn	MED	Med	i		I	II
Ainsworth, Charles Don	Mason City	COM	UD	Sr		I	II
Ainsworth, Joseph Rowan	De Kalb	FAA	LArch	So		I	II
Akerman, Richard Brett	Chicago	COM	UD	Jr		I	II
Aladjem, Nissim Tchelebi	Sofia, Bulgaria	ENG	Genl	Sr		I	II
Albelda, Beto Solomon	Sofia, Bulgaria	GRAD	ChEng	Sr		I	II
Albers, Earl John, B.Ed.	Murphysboro	GRAD	AnHusb	EM	S	I	
Albers, Lowell Archibald	Dundas, Minn.	LAS	PMed	Fr		I	II
Albert, Alfred Angelo, B.S.	Champaign	GRAD	Chem	U	S	I	II
Albert, Elayne Josephine	Chicago	LAS	Genl	Fr		I	II
Albert, Florence Ruth	Chicago	FAA	Art	So		I	II
Alberts, Herbert Louis	Park Ridge	AGR	DTech	Sr		I	II
Alberts, Richard Dehn	University City, Mo.	LAS	Chem	Fr		I	II
Albin, Lucille Marie	Foosland	LAS	Genl	So		I	II
Albrecht, Blair Robson	Narberth, Pa.	FAA	LArch	Sr		I	
Albrecht, Charles Edwin	Tolono	ENG	EE	Jr	S	I	II
Albrecht, Mrs. Esther Mirjam Andreen, A.B.	Tiskilwa	GRAD	Educ	U	S		
Albrecht, Evangeline Maxine	Ohio	AGR	HEcon	Fr		I	II
Albrecht, John Henry	Ohio	LAS	ChEng	Jr		I	II
Albrecht, William Clarence	Peoria	LAS	ChEng	Sr		I	II
Albright, Betty Irene	Watseka	LAS	Genl	Fr		I	II
Albright, Carl W.	Shobonier	COM	UD	Jr		I	II
Albright, William T.	Waukegan	COM	UD	Sr		I	
Alcorn, Dale, Jr.	Rantoul	LAS	Genl	Jr		I	
Ald, Robert Oliver	Pana	ENG	EE	So		I	II
Alden, Alice Gertrude	Champaign	LAS	Genl	Jr		I	II
Alden, Patricia Carolyn	Champaign	LAS	Genl	Jr		I	II
Aldrich, Anne	Galesburg	LAS	Genl	Fr		I	II
Aldrich, Maurine Francis, B.S.	Cypress	EDUC	Genl	Irr	S		
Aldrich, Rowen Worth, A.B.	Galesburg	GRAD	Educ	EM		I	
Aldrich, W. C., B.S.	Sidell	GRAD	Educ	U	S		
Aleksa, Edward Joseph	Chicago	AGR	Genl	Fr		I	II
Alexander, Eugene	Potomac	EDUC	AgEdu	Sr	S	I	II
Alexander, Frank Benjamin	Virden	AGR	Genl	Jr		I	II
Alexander, George	Oak Park	LAS	ChEng	Fr		I	
Alexander, George Leroy, Jr.	Lucasville, Ohio	COM	LD	So		I	
Alexander, Harvey Reginald	Georgetown	COM	UD	Jr		I	II
Alexander, John, A.B., A.M.	Urbana	GRAD	Educ	U		I	II
Alexander, John David	Verona	AGR	Genl	So		I	II
Alexander, John Denzil, A.B.	Springfield	LAW	Law	So	S	I	II
Alexander, Joseph Watrous, B.S.	Urbana	GRAD	Geol	U		I	II
Alexander, Merrill Jersey	Urbana	LAS	Genl	Fr		I	II
Alexander, Merton Jersey	Urbana	LAS	PMed	Fr		I	II
Alexander, Myra Louis	Charleston	COM	UD	Jr		I	
Alexander, Richard Burnell	Chicago	PE	PE	So		I	
Alexander, Richard Howard	Charleston	COM	LD	So		I	II
Alexander, Robert J.	Urbana	ENG	ME	Jr		I	II
Alford, James Elbert	Tremont	COM	LD	Fr		I	II
Algeo, Charles Baxter	Chicago	EDUC	Genl	Irr	S		
Allan, Richard Mann	Jacksonville	FAA	Mus	Fr		I	II
Allan, Robert Howard	Jacksonville	AGR	Genl	So		I	II
Allard, Jeanette	Vienna			Unc	S		
Allard, Mary Ellen	Vienna	AGR	HEcon	Fr		I	II
Allegretti, Michael Leonard, B.S.	Chicago	MED	Med	4		I	II
Alleman, Frances Winifred	Washington, N.J.	PE	PE	So		I	II
Allen, Albert Robert, B.S.	Topeka, Kan.	MED	Med	3		I	II
Allen, Betty Ann, A.B.	Rockford	LIB	LibSci	1		I	II
Allen, Betty Jane	Ottawa	LAS	Genl	Fr		I	II
Allen, Edward Amende	Fort Knox, Ky.	FAA	Arch	Fr		I	
Allen, Edward James, Jr.	Chicago	PE	PE	So		I	II
Allen, Edwin Gore	Decatur	COM	UD	Sr		I	II
Allen, Elizabeth Kruska, A.B.	Urbana	GRAD	French	U		I	
Allen, Ferrel Barlow	Tuscola	PE	PE	Fr		I	II
Allen, Fredrick Ward	Watertown, N.Y.	MED	Med	2		I	II
Allen, Harry John	Aurora	LAS	ChEng	Sr	S	I	II
Allen, Isaac	Bayonne, N.J.	LAS	PDent	Fr		I	II
Allen, James K.	Nashville	LAS	Genl	So		I	II
Allen, Jean Linn	Rockford	LAS	Genl	Jr		I	II
Allen, Jerry	Denver, Colo.	FAA	Arch	Sr		I	
Allen, Jesse David	Thawville	AGR	Genl	Sr		I	
Allen, John Andrew, B.Ed.	Odell	GRAD	Educ	U	S	I	
Allen, John Joseph	Decatur	AGR	Genl	Fr	S	I	II
Allen, John Philip, B.Ed.	Lincoln	GRAD	Educ	U		I	II
Allen, Joseph Howard	Fisher	AGR	Genl	Sr		I	
Allen, Kenneth Wilbur, B.Ed.	Springfield	GRAD	Educ	U		I	II
Allen, Larry Holt	Indianapolis, Ind.	COM	LD	So		I	II
Allen, Loren Ellsworth	Salt Lake City, Utah	ENG	CE	So		I	II

Allen, Martha Helen	Delavan	AGR	HEcon	Jr	I II
Allen, Mary Jean	East Moline	LAS	GenDiv	Fr	I II
Allen, Maurice LeRoy	Decatur	ENG	EE	Sr	I II
Allen, Melvin Aaron, B.S.	O'Fallon	MED	Med	4	I II
Allen, Pascal Eaton	Green Valley	AGR	Genl	Fr	I
Allen, Peyton Skipwith	Highland Park	COM	LD	Fr	I II
Allen, Robert Edward, A.B.	Hampton, Iowa	GRAD	Chem	U	I II
Allen, Robert Jordan	Anna	ENG	MinE	So	S I II
Allen, Robert Leon	Belvidere	ENG	ME	So	I II
Allen, Robert Morgan	Decatur	COM	LD	So	I II
Allen, Rolla Earl	Tolono	LAS	Genl	Fr	I
Allen, Stella Beth	Delavan	AGR	HEcon	Fr	II
Aller, Alan	Chicago	LAS	Genl	Jr	II
Allhands, Quentin Clifford	Watseka	LAS	PLaw	So	I II
Allison, Arthur Wendell	Alvin	LAS	Genl	Jr	S I II
Allison, Donald Gordon	Champaign	AGR	Genl	Jr	I II
Allison, Margery	Springfield	AGR	HEcon	So	I II
Allison, Phylinda	Rio	AGR	HEcon	Jr	S I II
Allison, Wesley Roberts	Rio	AGR	Genl	Fr	I II
Allman, Joseph Francis	Monticello	MED	Med	4	I II
Allmon, Charlesetta, A.B.	St. Louis, Mo.	GRAD	Educ	EM	I
Allsup, Ted Tozer	Bowling Green, Ohio	COM	UD	Sr	I II
Allswang, Marilyn Audrey	Chicago	LAS	Genl	Fr	I
Allyn, Eunice Gilkerson	Champaign	FAA	Mus	Fr	I II
Alm, Betty Lucille	Rockford	AGR	HEcon	Jr	I II
Aloia, Alex Dominic	Chicago	PE	PE	Sr	I II
Alongi, Paul Francis	Rockford	COM	LD	Fr	I II
Alpern, Charles	Chicago	ENG	Cer	So	I II
Alpers, Elbert Edmund	Danville	ENG	MetE	So	I II
Alpert, Gilbert	Chicago	PHARM	Pharm	1	I II
Alsop, John Everett, B.Ed.	Salem	GRAD	Educ	EM	I II
Alt, Eugene Eldon	El Paso	ENG	EE	So	I II
Althoff, Clifford Floyd	Effingham	COM	LD	Fr	I II
Althoff, Norbert William	Effingham	COM	UD	Sr	I II
Altman, Alvin Seymour	Chicago	LAS	Chem	Fr	I II
Altman, Bernice Helen	Springfield	LAS	Genl	So	I II
Altman, Robert Gele	Pleasant Plains	AGR	Genl	So	I II
Altebelli, Leonard Fortunato	Chicago	EDUC	Genl	Sr	I
Alton, Thad Paul, A.B., A.M.	Bayou Labatre, Ala.	GRAD	Math	U	I II
Altorfer, Alpheus William	Peoria	COM	UD	Jr	S I II
Altorfer, Henry Daniel	Peoria	COM	LD	Fr	I II
Altorfer, John Henry	Peoria	LAS	Genl	Jr	II
Altpeter, Lois Elaine	La Grange	LAS	Genl	So	I II
Altschul, Sol	Chicago	LAS	PMed	Jr	I II
Alvey, Doris Jane	Clinton	LAS	Genl	Fr	I II
Aman, Richard Craig	Chicago	LAS	PLaw	So	I
Amdal, Marilyn Ann	Champaign	LAS	Genl	Fr	I II
Ament, Kathryn Marie	Villa Grove		Unc	S	
Ames, Alfred Campbell, A.B., A.M.	Urbana	GRAD	Engl	U	S I II
Amling, William Henry	Pana	LAS	Genl	Jr	I II
Amsbary, George Sherwood, A.B.	Urbana	GRAD	Engl	U	I II
Anapol, Mae Muriel	Chicago	COM	LD	Fr	I II
Anast, Constantine Spiro	Chicago	LAS	PMed	Fr	II
Ancel, Selwyn Jack	Maywood	LAS	Genl	Fr	I II
Andelman, Samuel Louis	Chicago	MED	Med	4	S I II
Anders, Ardath Anna	Dolton		Unc	S	
Andersen, Junior Alford Louis	Chicago	LAS	Chem	Jr	I II
Anderson, Alfred Harding	Chicago	ENG	EE	Fr	I II
Anderson, Mrs. Alice Adanis, B.S.	Evanston	GRAD	HEcon	U	I II
Anderson, Arthur Edwin	Kewanee	ENG	MetE	Sr	I II
Anderson, Arthur Raymond	Joliet	ENG	ME	Sr	I II
Anderson, Audrey Carol	Windsor	LAS	HEcon	So	I II
Anderson, Bernice Rose	Evanston	PE	PE	Fr	I II
Anderson, Betty Jane	Paxton	LAS	Genl	Fr	I II
Anderson, Betty Lu	Chicago	LAS	Genl	So	I II
Anderson, Brice, B.Ed.	Westville	GRAD	Chem	U	S
Anderson, Carolyn De Wolf	Mattoon	LAS	Genl	Sr	I II
Anderson, Charles Eugene	Freeport	LAS	Genl	Fr	I II
Anderson, Daniel Clark	Peoria	LAS	Genl	So	I II
Anderson, Daniel Lieth	Hinsdale	AGR	Genl	So	I
Anderson, Donald Henry	Danville	ENG	EE	Fr	I
Anderson, Donald William	Chicago	ENG	ME	Fr	I
Anderson, Earl Reice	Champaign	COM	LD	Fr	I II
Anderson, Earl Wills, Ph.B.	Atlanta, Ga.	MED	Ophthal	PG	I
Anderson, Einar Wulfsberg, A.B., A.M.	Nokomis	GRAD	Germ	U	S
Anderson, Eleanor Grace, A.B.	Urbana	GRAD	Chem	U	I II
Anderson, Eleanor Grace	Danville	EDUC	Genl	Sr	II
Anderson, Elizabeth, A.B.	Guilford College, N.C.	GRAD	Zool	U	I II
Anderson, Everett Slater, A.B.	Quincy	GRAD	Educ	EM	I
Anderson, Garfield John	Chicago	PHARM	Pharm	1	I
Anderson, Gene Arthur	Peoria	ENG	Genl	Fr	I II
Anderson, Gustav	Chicago	ENG	ME	Fr	II
Anderson, Halleck Obert, B.S.	Wayne City	GRAD	Educ	EM	I
Anderson, Helen Josephine, B.S.	Brookings, S.D.	LIB	LibSci	1	S I II
Anderson, Henry	Chicago	ENG	ME	Fr	I
Anderson, Hugh Robert	Mt. Vernon	ENG	ME	So	I

Anderson, James Harding	Sparta	ENG	ME	Fr	I II
Anderson, Janet Adele	Rockford	AGR	HEcon	So	I II
Anderson, Joan	Peoria	LAS	Genl	So	II
Anderson, John Bayard	Rockford	LAW	Law	Fr	S I II
Anderson, John Cecil	Paxton	LAS	Genl	Fr	I II
Anderson, John Delbert	Alexis	COM	LD	Fr	I II
Anderson, John Erie	Chicago	FAA	Arch	So	I II
Anderson, June Ernestine	Rockford	PE	PE	Sr	I II
Anderson, Laurel Lloyd	Somonauk	AGR	Genl	Fr	I II
Anderson, LaVerne Eric	Rockford	LAS	GenlDiv	So	I II
Anderson, Loraine	Loami	AGR	HEcon	Jr	I II
Anderson, Marjorie Jean	Leland	AGR	HEcon	Jr	I II
Anderson, Mary Elizabeth	Danville	FAA	Mus	So	I II
Anderson, Olive Leota	Aurora	EDUC	Genl	Sr	S
Anderson, Owen Albin	Evanston	ENG	Genl	Fr	I II
Anderson, Ralph Floyd	Chicago	ENG	ME	Sr	I II
Anderson, Raymond Carl	Byron	LAS	Math	Jr	I II
Anderson, Raymond Eugene	Cherry Valley	LAS	Econ	Jr	I II
Anderson, Richard Frank	Peoria	LAS	Genl	Jr	I II
Anderson, Robert Clair	Newark	PE	PE	Fr	I
Anderson, Robert Louis	Lamoille			Fr	S
Anderson, Roberta Esther	Rockford	AGR	HEcon	Jr	I II
Anderson, Ruth Helen, B.S.	Urbana	GRAD	LibSci	U	S I
Anderson, Sibyl Arlene	Muncie	AGR	HEcon	So	S I II
Anderson, Thomas Wayne	Stronghurst	AGR	Genl	So	I II
Anderson, Virginia	Chicago	LAS	Genl	Fr	I II
Andressen, Bjorn	Drange, Norway	COM	UD	Sr	S I II
Andrews, Alice Elizabeth	Champaign	LAS	Genl	Fr	I II
Andrews, Arthur James, B.S.	Mt. Carmel	GRAD	Educ	U	S I
Andrews, Avonne Lucretia	Champaign	COM	LD	Fr	I II
Andrews, Betty Carol	Champaign	LAS	GenlDiv	Fr	I II
Andrews, David Werner	Peoria	ENG	Genl	Fr	I II
Andrews, Everett Gerald	Kankakee	AGR	Genl	So	I II
Andrews, Geneive	Villa Grove	COM	LD	So	II
Andrews, Mrs. Marjorie Wombie, B.Ed.	Carbondale	LIB	LibSci	1	S
Andrews, Mary Louise	Greenville	EDUC	Genl	Jr	S I II
Andrews, Moyne Camille	Christopher	LAS	Genl	Fr	S
Andrews, Virgil Lee	Altona	AGR	Genl	Jr	I II
Andrlik, Edward Robert	Cicero	ENG	CE	Sr	I II
Andron, Mortimer, A.B., A.M.	Hermosa Beach, Calif.	GRAD	Econ	U	S I II
Anell, Ruth Virginia	Wataga			EM	
Aneloski, Ray	Auburn	ENG	Cer	Fr	I II
Aney, June Jeanette	Chandlerville	AGR	HEcon	So	I II
Angel, James William	Metropolis	LAS	PMed	Fr	I II
Angel, Margaret Hope	Pittsburg	JNL	Jnl	4	S I II
Angela, Frances, B.S.	Chicago	GRAD	Bact	3	S I II
Angelli, Louise Delphine	St. Louis, Mo.	LAS	Genl	Fr	I II
Anich, Stephen, Jr.	East St. Louis	ENG	Genl	Fr	I II
Aniak, Wayne	Chicago	LAS	PDent	Fr	I II
Anikstein, Philip	Gloversville, N.Y.	COM	LD	Fr	I II
Anikstein, Sam	Gloversville, N.Y.	ENG	ME	So	I
Annis, Mildred Ruth, B.S.	Benson			Unc	S
Ansary, Mir Amanudim	Kabul, Afghanistan	EDUC	InEduc	Sr	I
Anthofer, Irmgard	Chicago	LAS	Genl	So	I II
Anthonisen, Norman Carsten	Chicago	PE	PE	Fr	I II
Anthony, Mrs. Eva Germain, B.Ed.	Wyanet	GRAD	Educ	EM	II
Antilla, August Laurence	Whiting, Ind.	ENG	ME	Jr	I II
Antonello, Joseph	Oak Park	COM	UD	Jr	I II
Apblett, William Richard	Springfield	ENG	MetE	Fr	I II
Apel, Laurance	Chicago	AGR	Genl	Jr	I II
Apgar, Robert Stephen	Paris	LAS	PJnl	Fr	I II
Appel, Harry Richard, B.S.	Chicago	MED	Med	3	I II
Appel, James Robert	Webster Groves, Mo.	LAS	PMed	Sr	I II
Appel, Sherman Philip	Chicago	LAS	PMed	Sr	I II
Appelbaum, Marillyn	Decatur	LAS	Genl	So	II
Appelman, Frederic	Chicago	PHARM	Pharm	1	I
Appelman, Harriet	Chicago	LAS	Genl	Fr	I II
Apple, Orange, Jr.	Chicago	LAS	Genl	Jr	I II
Apple, Russel C., A.B.	Harvel	GRAD	Educ	U	I II
Applebaum, Robert Alan	Peoria	COM	LD	Fr	I
Appuhn, Lyle Wilbur	Du Quoin	COM	LD	So	I II
Apt, Helen Lucile, B.S.	Quawaka	LIB	LibSci	1	I II
Aramovich, Ferdy Stanley	Rockford	PE	PE	So	S I II
Arch, Paul Conrad	Kewanee	COM	LD	Jr	I II
Archbold, Helen Josephine	La Grange	LAS	Genl	So	I II
Archer, Frances Lee	San Antonio, Tex.	FAA	LArch	So	I II
Archer, Mariam Josephine	Sandoval	AGR	HEcon	Sr	S I II
Archer, Virginia Frances	Sandoval	AGR	HEcon	Fr	I II
Ardzzone, Frank	Chicago	LAS	Genl	So	I
Arenberg, Julius Theodore	Chicago	COM	LD	Fr	I II
Arends, Evelyn Joyce	Chicago	COM	LD	So	I II
Arendt, Thaddeus Anthony	Melvin	COM	LD	So	I II
Argenbright, Leland Paul	Chicago	PHARM	Pharm	2	I
Arkin, Sherwin	Blandinsville	AGR	Genl	So	I II
Armagost, Helene Marie	Chicago	ENG	CE	Fr	II
Armando, Michael Joseph	Freeport	LAS	GenDiv	Fr	I II
	Chicago	ENG	Genl	Fr	I II

Armbrister, Roberta Frances, B.S.	Wheaton	GRAD	Engl	U	S	
Armer, Eugene Bradley, B.Ed., M.S.	Mattoon	GRAD	Educ	U	S	
Armfield, Elizabeth Ellen	Granite City	LAS	Genl	Jr		I II
Armistead, Bea E.	Clinton	LAS	Genl	Jr	S	I II
Armistead, Robert Edward	Chicago	ENG	ME	Jr	S	I II
Armstrong, Berthe Elizabeth, A.B.	River Forest	MED	Med	2		I II
Armstrong, Betty Lou	Champaign	LAS	Genl	Jr		I II
Armstrong, Cassus, B.S.	New Holland	GRAD	AgEdu	U	S	
Armstrong, Charles Joseph	Lincoln	PHARM	Pharm	2		I
Armstrong, Fielding J.	Olney	ENG	Genl	Fr		I
Armstrong, Janet Lucille	Toulon	FAA	Arch	Jr		I II
Armstrong, Leonard James, A.B., M.S.	Northfield, Minn.	GRAD	Chem	U		I II
Armstrong, Lorraine Leah	Stonington	LAS	PJnl	Fr		I II
Armstrong, Mary Paralee	Champaign	LAS	Genl	Jr		I II
Armstrong, Maurice Ray	Blue Mound	LAS	Chem	Fr		I II
Armstrong, Robert Bradley	Kewanee	FAA	Arch	Jr		I
Armstrong, Robert Kenneth, A.B., B.S.	Memphis, Tenn.	DENT	Dent	4	S	I II
Armstrong, Wayne Etzen, A.B.	Chandlerville	LAW	Law	2		I II
Arndt, Opal R.	Pittwood		EM			I
Arnett, Henry Dilgardt, A.B., M.S.	Weirton, W. Va.	GRAD	Physics	U		I II
Arnett, Margaret Mae	Carlinville	AGR	HEcon	So		II
Arnold, Charles Cletus	Fairbury	ENG	ME	So		I II
Arnold, Elizabeth Lorraine	Cerro Gordo	COM	UD	Jr		I II
Arnold, Harold Eugene	Schumway	AGR	Genl	Jr		I II
Arnold, John Fitch, B.S.	Hasbrouck Hts., N.J.	DENT	Dent	3	S	I II
Arnold, Leonard Heath	Granite City	FAA	Art	So		I
Arnold, Minton Wayne, A.B.	Browning	LAW	Law	3	S	I II
Arnold, Noble, Jr.	Streator	LAS	PMed	Fr		I II
Arnold, Robert Anthony	Chicago	PHARM	Pharm	2		I II
Arnold, Robert Briggs	Decatur	COM	LD	So		I II
Arnold, Russell Edward	Urbana	LAS	Genl	Fr		I II
Arnold, Theodore George, Jr.	River Forest	COM	LD	Fr		I II
Arnold, Walter Frank	Rochester, N.Y.	ENG	MetE	Jr		I
Arntzen, Mary Henrietta, B.Ed.	Serena	LIB	LibSci	1	S	
Aron, Walter Arthur	Urbana	LAS	Genl	Sr		I II
Aronoff, Sidney, B.S.	Chicago	DENT	Dent	4	S	I II
Aronov, Herman	Montgomery, Ala.	COM	LD	Fr		I II
Aronsson, Margie Louise	Detroit, Mich.	LAS	Genl	So		I II
Arthur, Margaret Jean	Tuscola	EDUC	Genl	Jr		I II
Arvan, Peter George	Chicago	LAS	Chem	Jr		II
Asay, Anthony Howard	Buckley	COM	UD	Sr	S	I II
Aschaver, Henry August	Springfield	ENG	ME	Fr		I II
Ascherman, Dorothy Marian	River Forest	LAS	Genl	Fr		I II
Ascherman, John Calvin	Hammond	ENG	Genl	Fr		I II
Asgeirsson, Haraldur	Flateyri, Iceland	ENG	CerE	Fr		II
Asghar, Mohamed, B.S.	Kabul, Afghanistan	GRAD	Educ	U	S	I II
Ashbrook, Donald	Champaign	ENG	EE	Fr		I II
Ashbrook, Thomas Allison	Chicago	COM	UD	Jr		II
Ashburn, James Gilbert	Winston-Salem, N.C.	LAS	Chem	Fr	S	I II
Ashdown, Edward Henry	Chicago Heights	LAS	Genl	Sr		I II
Asher, Carl A.	Chicago	DENT	Dent	4	S	I II
Ashley, Donald Eugene	Peoria	COM	LD	Fr		I
Ashley, Frank John	Cicero	MED	Med	1		I II
Ashley, William Francis	Cicero	MED	Med	2		I II
Ashwood, Paul Leonard	Moline	ENG	ME	Sr		I
Ashwood, Russell Thomas	Vermont	AGR	Genl	Sr		I II
Askren, Edward Leroy, B.S., M.S.	Manhatton, Kans.	MED	Med	3		I II
Asselin, George Francis	Kankakee	LAS	ChEng	Jr	S	I II
Astell, Mrs. Louise A., A.B., A.M.	Urbana	LAS	Genl	Irr		I
Astroth, Joseph Henry	Alton	PE	PE	Fr		I II
Astroth, Lavere L.	Alton	PE	PE	Sr		I II
Atchison, Marjorie Catharine	Elgin	AGR	HEcon	Jr		I II
Atchison, William Franklin, A.B., A.M.	Smithfield, Ky.	GRAD	Math	U	S	I II
Atherton, James Clinton, B.S.	Red Rock, Okla.	GRAD	AgEcon	U	S	I
Atherton, Leon George	Peoria	LAS	PMed	So		I II
Atkins, Byard	Champaign	LAS	Genl	Sr	S	I II
Atkins, Clinton Paul	Hannibal, Mo.	ENG	CE	Sr		I II
Atkins, E. Laurence, Jr.	Smithshire	LAS	Genl	Jr		II
Atkins, Mrs. Hazel Maxine	Oakwood, Mo.	FAA	Mus	Sr		I II
Atkins, Robert Allan	Champaign	LAS	PMed	So	S	I II
Atkinson, Leigh Louis	Chicago	LAS	Genl	Fr		II
Atkinson, Lillie Belle	Roodhouse	LAS	Genl	Jr	S	
Atkinson, Matthew John	Lake Bluff	ENG	CE	So		I II
Atkinson, Robert Lee, B.S.	Bloomington	MED	Med	3		I II
Atkinson, Robert William	Taylorville	COM	UD	Sr		I II
Atkinson, Samuel Norman, B.S., M.S.	Woodson	GRAD	Educ	U	S	
Atlas, Gerald Donald	Chicago	MED	Med	1		I II
Atteberry, Eleanor Mary	Chicago	EDUC	Genl	Sr	S	
Atteberry, Elizabeth Anne	Hillsboro	AGR	HEcon	Jr		I
Atterbury, Robert Alfred	Chicago	DENT	Dent	4	S	I II
Attig, Julia May, B.Mus.	Edwardsville	GRAD	Mus	U	S	
Attig, Raymond W.	Cullom	PE	PE	Jr		I II
Attis, Russell Ralph	Chicago	PE	PE	Fr		I II
Atwell, Ethel Ferne, B.Ed., A.M.	Mt. Vernon	GRAD	Educ	U	S	
Atz, David Sherwin	Chicago	COM	LD	Fr		I II

Atz, Robert Veryle	Champaign			Unc	S	
Atzenhoffer, Phyllis J.	Kankakee	LAS	Genl	Jr	I	II
Audette, Bernard Eugene	Manteno	ENG	CE	Fr	I	II
Auer, Edna Esther	Latham	EDUC	Genl	Sr	S	
Auerbach, Earl	Chicago	LAS	Genl	Jr	I	II
Auerbach, Helen Mae	Chicago	LAS	Genl	Fr	I	II
Auerbach, Manuel	Chicago	COM	LD	Fr	I	II
Augello, Gaspare Michael	New York, N.Y.	DENT	Dent	2	I	II
Augensen, Roy Voekt, Jr.	River Forest	ENG	Genl	Fr	I	II
Augsburger, Glen Elroy, A.B.	Bloomington	GRAD	Engl	U	I	
Augsburger, Pearl Eunice, B.Ed.	Gibson City	GRAD	Engl	U	S	
Augustine, Elizabeth Barbara	Naperville	LAS	Genl	Jr	I	
Augustyniak, John Julian	Chicago	PHARM	Pharm	4	I	
Ault, Edgar Edson	Evanston	COM	LD	Fr	I	II
Ault, George Leonard	Roseville	AGR	Genl	Fr	I	
Aungst, Robert Joseph	Plainwell, Mich.	ENG	Genl	Fr	I	II
Aurand, Clyde Douglas, B.Ed.	De Kalb	GRAD	Educ	EM	I	
Ausbury, Carl Elmo, B.Ed.	Toluca	GRAD	Educ	EM	I	
Ausec, Marjorie Muriel	Staunton	LAS	Genl	Jr	I	
Austin, Dorothy N.	Decatur	EDUC	Genl	Jr	S	
Austin, Jack, B.Ed., LL.B.	Charleston	LAW	Law	3	S	
Austin, James Othel	Antioch	LAS	ChEng	Fr	I	II
Austin, Julia Caroline	Decatur	EDUC	Genl	Jr	S	
Austin, Mary Elizabeth	Greenville			Fr	S	
Austin, Robert Reed	Dixon	LAS	PMed	So	I	II
Austin, Roswell Means, Jr.	St. Albans, Vt.	LAS	Genl	Fr	I	II
Austin, Walter James, B.S.	Chicago	GRAD	CE	U	I	II
Auten, Donald Seymour	Oak Park	MED	Med	1	I	II
Avant, Joseph, B.S.	Vicksburg, Miss.	GRAD	CE	U	I	
Avery, H. James	Chicago	FAA	Arch	So	I	II
Aviles, Isidoro	San Sebastian, P.R.	AGR	Genl	Sr	S	I
Avison, Barbara Anne	Urbana	COM	UD	Jr	S	I
Avison, Gordon Wilberforce, Jr.	Urbana	LAS	Genl	Fr	I	II
Avrami, Robert	Chicago	ENG	EPhy	Jr	I	II
Axelrod, Sol Jack, B.S.	New York, N.Y.	DENT	Dent	3	I	II
Axtell, Bruce Arthur	Rantoul	LAS	Genl	Jr	I	
Aye, Florence Margaret	Champaign	EDUC	Genl	Unc	I	
Ayers, Arthur Richard	Chicago	ENG	ME	Sr	I	II
Aylett, Orgill Edgar, B.S.	Salt Lake City, Utah	GRAD	AgEcon	U	I	II
Ayres, John Clifton, B.Ed., M.S.	Champaign	GRAD	Bact	U	S	I
Baar, Robert Charles	Oak Park	COM	UD	Jr	I	II
Babb, Malcolm Carlyle, B.S.	Paris	MED	Med	2	I	II
Babb, William Cecil	Downers Grove	COM	LD	Fr	I	II
Babcock, LeRoy Edmond, B.Ed.	Farina	GRAD	Math	U	S	
Babicz, Adalyn Mary	Chicago	LAS	Genl	So	I	II
Bacaner, Marvin Bernard	Chicago	ENG	ME	Fr	I	II
Bacevich, Andrew Joseph	Peru	PE	PE	So	I	II
Bach, Anna Marie Elizabeth, B.Ed.	Oak Park	GRAD	Educ	U	S	
Bach, Nancy Hargis, A.B.	Jackson, Ky.	LIB	LibSci	1	S	
Bachman, Francis Howard, B.S., M.S.	Urbana	GRAD	Accy	U	I	II
Bachman, Roger Orie	Putnam	AGR	Genl	Fr	I	II
Bacon, Louis Albert	Champaign	ENG	CE	So	I	II
Bacon, Robert Argast	Roseville	AGR	Genl	Fr	I	II
Bacon, William Warren	Champaign	LAS	Genl	Fr	I	
Baddaker, Robert Charles	Waukegan	LAS	Genl	So	I	II
Badeau, Arthur L., Ph.B.	Kirkwood, Mo.	GRAD	French	U	S	
Bader, Howard Ora	Browning	AGR	Genl	Jr	I	II
Bader, Robert	Dayton, O.	DENT	Dent	PG	S	
Baer, Margaret Rebecca, A.B.	Mattoon	LAS	Genl	Irr	I	
Baer, Melvin Henry	Chicago	COM	LD	So	I	
Bahador, Massie Armen, B.S., D.D.S.	Chicago	DENT	Dent	Unc	S	
Bahcall, Ruth	Maywood	LAS	Genl	Fr	I	II
Baier, Frank Richard	Waterford, Conn.	COM	LD	Fr	I	II
Bailar, Mrs. Florence, B.S., M.S.	Urbana	LAS	Genl	Irr	I	II
Bailey, Albert David, B.S.	Champaign	GRAD	EE	U	I	II
Bailey, David John, B.S.	Bay City, Mich.	DENT	Dent	4	I	II
Bailey, Donald Kenney	Cleveland, Ohio	LAS	Chem	Sr	I	II
Bailey, Gene Rankin	Rockford	ENG	ME	Fr	I	II
Bailey, James Oliver	Quincy	COM	UD	Fr	I	
Bailey, Kenneth John	Evanston	AGR	Genl	Fr	I	II
Bailey, Richard Warren	Peoria	ENG	ME	Jr	I	II
Bailey, Robert McNair	Batavia	ENG	Genl	Fr	I	
Bailey, William Harold, B.S.	Lockport	GRAD	ME	U	I	
Bailie, Howard Henry	Peoria	ENG	EPhy	So	I	II
Bain, Barbara Anne	Rochelle	AGR	HEcon	Jr	I	II
Bain, Edgar, B.Ed., A.M.	West Frankfort	GRAD	PolSci	1	S	
Bain, Mildred W., B.S.	Louisville, Ky.	LIB	LibSci	1	S	
Bair, Ernest Elmer, B.Ed., M.S.	Normal	GRAD	BOO	U	S	I
Bair, Sidney L., Jr.	Elkhart	COM	UD	Sr	I	II
Baird, Elizabeth Ann	De Kalb	LAS	Genl	Jr	I	II
Baird, Leland Melvin, A.B.	Demarest	GRAD	Geog	Jr	I	II
Baird, Maude E., A.B.	Jamaica	LIB	LibSci	1	S	
Baird, Robert DeWitt	Monmouth	LIB	ME	U	I	
Baird, William Elbridge, B.Ed., M.S.	Joliet	ENG	Genl	Sr	I	II
Bajah, Stephanie Helene	Monticello	GRAD	Educ	U	I	II
	Chicago	AGR	HEcon	Jr	I	II

Bak, Thaddeus Frank	Chicago	LAS	PMed	Jr	I	II
Baker, Aileen Lucille	Alton	LAS	Genl	So	I	II
Baker, Albert Sherwood, A.B.	Mt. Morris	MED	Med	4	I	
Baker, Arthur Edward	Chicago	LAS	PDent	Fr	I	II
Baker, Elizabeth, A.B., A.M.	Cleveland, Ohio	GRAD	Psych	U	I	II
Baker, Elizabeth Jane, B.S.	Heyworth	EDUC	Genl	Irr	S	
Baker, Evelyn	Litchfield	EDUC	Genl	Sr	S	
Baker, Harriet Anne	Heyworth	LAS	HEcon	Fr		II
Baker, Herbert Ira	Chicago	COM	LD	Fr	I	
Baker, Jack Sherman	Champaign	FAA	Arch	Sr	I	II
Baker, Joan	Urbana	LAS	Genl	Jr	S	
Baker, Lester, B.S.	Chicago	GRAD	PhysChem	C	I	II
Baker, Margaret Lee	Decatur	LAS	Genl	So	I	II
Baker, Martha Hester	Champaign	PE	PE	Fr	I	
Baker, Martha Lou	Tuscola	LAS	Genl	Jr	I	II
Baker, Mary Ellen	Champaign	PE	PE	Fr	I	
Baker, Mary Lee, A.B.	Marion	GRAD	Soc	U	S	I II
Baker, Melvin Truman	Grayville	LAS	Genl	Unc	I	
Baker, Merle W., B.Ed.	Vernon	GRAD	Educ	U	I	II
Baker, Myra Lenore	Astoria	AGR	HEcon	Jr	I	II
Baker, Olivia Ruth	Winnetka	LAS	Genl	Jr	I	
Baker, Oral Leon	Perry, Iowa	PHARM	Pharm	2	I	II
Baker, Philip Schaffner, A.B., A.M.	Baldwin, L.I., N.Y.	GRAD	Chem	U	I	II
Baker, Silbens Monroe	Stewardson	ENG	ME	Jr	I	II
Balbach, Doris Ann	Chenoa	PE	PE	Fr	I	II
Balbach, Stanley Byron, B.S.	Chenoa	LAW	Law	3	S	I II
Baldrige, Bernard Horace, B.S.	Mound City	GRAD	Chem	U	S	
Baldrige, Mary Rachel	Chicago	MED	Med	2	I	II
Baldwin, Frederic Herbert	Springfield, Mass.	ENG	ME	Fr	I	II
Baldwin, George Curriden, A.B., A.M.	Urbana	GRAD	Physics	U	I	II
Baldwin, Ruth Marie, A.B., B.S.	Urbana	LibSci	LibSci	Irr	S	
Baldwin, Thomas Scott	Quincy	ENG	MetE	Jr		II
Bales, Jack Truitt, A.B.	Dana, Ind.	LAS	Genl	Irr	I	
Bales, Robert William	Danville	ENG	ME	Fr	I	
Balestri, George Louis	W. Springfield, Mass.	ENG	CE	So	I	II
Balgrosky, Stephen A.	W. Frankfort	COM	UD	Sr	S	
Balikov, Harold	Chicago	MED	Med	3	I	II
Balin, Nathan	Chicago	PE	PE	So	I	II
Balku, Lawrence Thomas	Chicago	ENG	ME	Fr	I	II
Ball, George Carl	Glen Ellyn	AGR	So	I	I	
Ball, Richard William	Cairo	LAS	ChEng	Fr	I	II
Ballard, Marian Bernice	Xenia		EM		I	II
Ballard, Robert James	Centralia	ENG	EE	Sr	I	II
Balle, Esther Marie	Hellernyr, Denmark		Unc	S		
Ballin, Orrin Bernard	Chicago	PHARM	Pharm	3	I	II
Balline, Rose Lee, B.S.	Chicago	MED	Med	3	I	II
Ballis, Mayta Fern	Chicago	LAS	Genl	Fr	I	II
Ballon, Nathan Elmer, B.S.	Duluth, Minn.	GRAD	Chem	U	I	II
Ballweber, Edward George	Chicago	LAS	Chem	Sr	I	II
Balotin, Thelma	Chicago	EDUC	Genl	Jr	I	II
Balsamo, Dominic Samuel	Chicago	LAS	PJnl	So	I	II
Balser, Natalie Judith	Dallas, Texas	LAS	Genl	Fr	I	
Balsley, Alice R.	St. Louis, Mo.	EDUC	Genl	Jr	I	II
Balter, Bernard	Chicago	LAS	PMed	Jr	I	II
Balthrope, Elizabeth Margaret, B.Ed.	Quincy	GRAD	Educ	EM		
Baltzell, James Henry	Sumner	LAS	Genl	So	I	II
Baltzell, Margaret Theresa	Dundee	FAA	Art	Fr	I	II
Balzac, Jeanette Winona	Chicago	LAS	Genl	Fr	I	II
Bamberger, Muriel	Chicago	EDUC	Genl	Jr	I	II
Bamford, Francis William	St. David	COM	LD	Fr	I	
Bancroft, Annie Mary	Chicago	LAS	Genl	So	I	
Bandusky, John Winslow	Chicago	ENG	ME	Jr	I	II
Bandy, Dorothy Marguerite, B.Ed.	White Hall	GRAD	Latin	U	S	
Bandy, Kenneth Leon	Pekin	ENG	ME	Jr	I	II
Bane, Russell Wynton, Jr., B.S.	Colfax	GRAD	Hist	U	S	
Banes, Fred Wendell, B.Ed.	Christopher	GRAD	Chem	U	I	II
Bangert, Delmond Gus	Wood River	EDUC	Genl	Sr	I	II
Bangert, Henry Louis	Park Ridge	PHARM	Pharm	2	I	II
Bangiolo, Lawrence Victor	Paris	ENG	Genl	Fr	I	II
Bangs, Fred Crawford	Highland Park	LAS	Genl	Fr	I	
Banks, Carroll Wayne	Findlay	COM	LD	Fr	I	II
Banks, Doris Marie, A.B.	Kirkland	LAW	Law	2	S	I II
Banks, Robert Riley	Colchester	AGR	Genl	Jr	I	II
Bann, Robert Francis	New Baden	LAS	ChEng	Jr	I	II
Banner, Charles Lyndon, B.S.	Annawan	GRAD	Educ	EM	I	
Banner, Dorothy Eileen	Dewey	AGR	Flor	So	I	II
Banner, Wilber Keith	Dewey	ENG	ME	So	I	II
Banthein, Gustave Henry	Cleveland Heights, O.	FAA	Arch	Jr	I	II
Bantner, Gayle Bernard	Assumption	PHARM	Pharm	1	I	II
Bantz, Leonard, Jr.	Urbana	COM	UD	Sr	S	I II
Baptist, Howard Otterbein, B.S.	Longview	PE	PE	Irr	S	
Baptista, Ceasar Montes	Mexico City, Mex.	LAS	Genl	Sr	S	I II
Barackneau, Hazel B., B.S.	Ironwood, Mich.	GRAD	HEcon	U	S	
Baranowski, Leo Francis	Chicago	DENT	Dent	1	I	II
Barasch, Clarence J.	Chicago	MED	Med	2	I	II
Barber, Edwin J., B.S.	Gilman	GRAD	Agron	U	I	

Barber, Elizabeth Florence	Joliet	LAS	GenDiv	So		I	II
Barber, Harold W.	Gilman	LAS	Genl	Sr	S	I	II
Barber, Roy Manning, B.S.	Cape Girardeau, Mo.	GRAD	Physiol	U		I	II
Barbera, Anthony Frank	Chicago	PHARM	Pharm	4		I	II
Barbolak, Stephanie	Cicero	COM	UD	Sr	S		
Barchnick, Evelyn Marion	Chicago	AGR	HEcon	So		I	II
Barclay, James Carl	Chicago	FAA	Mus	So		I	
Barclay, Paul	Moline	DENT	Dent	1		I	II
Barcus, Chauncey Harold	Champaign	FAA	Arch	So		I	II
Bardolph, Marinus Peter	Chicago	LAS	ChEng	So	S	I	II
Bardolph, Richard, A.B., A.M.	Chicago	GRAD	Hist	U	S	I	II
Bareither, Harlan Daniel	Mattoon	ENG	ME	Jr		I	II
Bareither, Marvin John William	Mattoon	FAA	LArch	Sr		I	II
Barger, Dwight Bion	Glen Ellyn	LAS	ChEng	Fr		I	II
Barger, James Arthur	Lamoille	ENG	AgEng	Fr		I	II
Barker, Bertha, A.B., A.M.	Arthur	GRAD	Educ	U	S		
Barker, Charlotte	Chicago	LAS	Genl	Fr		I	II
Barker, Ernest Ivan	Mt. Carmel	COM	UD	Jr		1	II
Barker, Homer Ellis	Sandoval	COM	LD	Fr		1	
Barker, James Arland, B.Ed.	Broughton	GRAD	Educ	EM		I	II
Barker, Robert Monroe	Chicago	ENG	EE	Fr		1	
Barker, William Locklin	Danville	COM	LD	Fr		1	II
Barkley, Carlos, Jr.	Canton	LAS	Chem	Fr		1	II
Barksdale, Norval P., A.B., A.M.	Jefferson City, Mo.	GRAD	French	U		1	II
Barlow, Donald Dean	Centralia	ENG	ME	Sr		1	
Barlow, Edward Donald	Benton Harbor, Mich.	ENG	ME	Jr		1	II
Barlow, Richard Baird	Galva	LAS	ChEng	Fr		1	
Barnard, Evyn Graham	Lexington	LAS	Genl	Fr		1	II
Barnard, Parke Sebastian	Flanagan	FAA	Mus	Jr		1	
Barnes, Arthur Hewitt, Jr.	Chicago	LAS	Genl	Fr		1	II
Barnes, Connie	Chicago	LAS	Genl	Fr		1	II
Barnes, Inga Houson, A.B.	Chicago	LAS	SocAdm	Irr	S		
Barnes, LeRoy Edwin	Topeka	ENG	ME	Sr		1	II
Barnes, Martha Revel, A.B., M.S.	Chicago	GRAD	Zool	U	S		
Barnes, Richard Charles	Woodstock	COM	LD	So		1	II
Barnes, Richard Oliver	Chicago	MED	Med	1		1	II
Barnes, Richard Oliver	Normal	LAS	Genl	Jr		1	II
Barnes, Robert Edward	Aurora	ENG	Cer	Fr		1	
Barnes, Robert Field	Springfield	LAS	Genl	Sr		1	II
Barnes, Stanley Louis	Chicago	COM	LD	Fr	S		
Barnes, Victor J.	Champaign	ENG	CE	Fr		1	II
Barnett, Mrs. Czeslawa Bielinski	Chicago	MED	Med	2		1	II
Barnett, Douglas Elsworth	Peoria	FAA	Arch	Jr		1	II
Barnett, George, A.B., B.S.	Chicago	MED	Med	3		1	II
Barnette, Wilbur Arnold	Chicago	LAS	Genl	Jr		1	
Barney, Barbara Ann	Evanston	LAS	Genl	Sr		1	II
Barnhart, Harriet Helen	Champaign	LAS	Genl	Fr		1	II
Baron, Joseph	Cicero	LAS	Genl	So		1	II
Baron, Robert Harrison	Chicago	AGR	DTech	Jr		1	II
Baron, Rose Ann	Chicago	LAS	Genl	Sr		1	
Baron, Thomas	Chicago	LAS	ChEng	So		1	II
Barone, Joseph Jacob	Dunkirk, N.Y.	ENG	ME	Fr		1	
Barnholtz, Henry	New York, N.Y.	COM	UD	Sr		1	
Barr, Betty Lou	Urbana	LAS	Genl	Jr		1	II
Barr, Bill Bernard	Chicago	ENG	ME	Fr		1	II
Barr, Catherine	Urbana	LAS	Genl	Irr	S		
Barr, Charles Beecher	Dix	LAS	Genl	Sr	S	I	II
Barr, William Andrew	Aurora	COM	LD	Fr		1	II
Barracks, James Russell	Urbana	LAS	PLaw	So		1	II
Barrer, Arthur K.	Springfield	COM	UD	Sr		1	II
Barrett, Arthur Merritt, Jr.	Springfield	ENG	EE	Fr		1	
Barrett, Charles Leon	Winnetka	COM	UD	Sr		1	II
Barrett, Della Mae	Peoria	GRAD	Educ	EM	S	I	
Barrett, Erma Heffern	Geneseo			Unc	S		
Barrett, Florence Louise	Lewistown	COM	LD	Fr	S		
Barrett, Lois Marian	Chicago	LAS	Genl	Sr		1	II
Barrick, Boyd Bishop	Laura	AGR	HEcon	Jr		1	II
Barron, Arthur William	Stillman Valley	COM	LD	So		1	II
Barron, Charles Irwin, B.S.	Ottawa	COM	UD	Jr		1	II
Barron, Erlene Elizabeth, B.S.	Chicago	MED	Med	4		1	II
Barron, Frank Lewis	Grayslake	AGR	HEcon	Irr	S		
Barron, Samuel H., Jr., B.S.	Streator	AGR	Genl	Fr		1	II
Barron, Thomas Sherwood	Chicago	MED	Med	3		1	II
Barrow, Barbara Ann	Marion	MED	Med	2		1	II
Barry, Burrell Howard	Gibson City	AGR	HEcon	Jr		1	II
Barsh, Alexander	Upper Darby, Pa.	LAS	PMed	Fr		1	II
Barsh, Norman	Chicago	ENG	ME	Jr		1	II
Barshinger, Charles William	Chicago	ENG	CE	Sr		1	II
Barsky, Sidney, B.S.	Waterman	AGR	Genl	Sr		1	
Barta, Eugene Paul	Maywood	MED	Med	2		1	II
Bartels, Donald G.	Cicero	ENG	ME	Fr		1	II
Bartels, John Frederick	New Douglas	LAS	Chem	Jr		1	II
Bartelsmeyer, Erwin Carl	Chicago	MED	Med	1		1	II
Bartel, Robert J.	Hoyleton	MED	Med	4		1	II
Bartenstein, Henry	Fox Lake	COM	UD	Sr		1	II
Barth, Lela C., A.B.	Chicago	JNL	Jnl	Sr		1	II
	Minonk	GRAD	Educ	U	S	I	

Barthel, Donald Roy	Milledgeville	ENG	EE	Fr	I	II
Barthel, John Edgar	Woodstock	FAA	Arch	Fr	I	II
Barthel, William Herman	Eldorado	LAS	PMed	Fr	I	II
Bartholomew, Homer Fletcher, B.Ed.	Bath	GRAD	Educ	U	S	I II
Bartholomew, Theodore Howard, B.Ed.	Sheffield	GRAD	Educ	U	S	
Bartle, Bob Elvis	Pinckneyville	LAS	Genl	Fr	I	
Bartlett, Robert Webster	Chicago	FAA	Arch	Fr	I	
Bartlett, Thomas Evan	Chicago	LAS	Genl	Sr	I	
Bartley, Boyd Owen	Chicago	PE	PE	Jr	I	II
Bartley, Douglas Loren	Pinckneyville	EDUC	Genl	Sr	S	I II
Bartley, James Michael	Joliet	LAS	PLaw	Jr	I	II
Bartley, John Robert	Saunemin	AGR	Genl	Fr	I	II
Bartman, Fannie Mae, A.B.	New Holland	GRAD	Hist	U	S	
Barton, Margaret Ruby, A.B.	St. Charles, Mo.	GRAD	Hist	U	I	II
Bartsch, Catherine Mary	Wilmette	COM	LD	Fr	I	II
Bartusch, Edwin Andrew, Jr.	Brookfield	COM	UD	Jr	I	II
Bartusch, Robert Joseph	Chicago	LAS	Genl	So	I	
Bartz, Gerald Franklin	Kewanee	COM	LD	Fr	I	II
Barwick, Ferne, B.Ed.	Carterville	GRAD	Educ	U	S	
Barzan, Leonard Angelo	Chicago	COM	LD	So	I	II
Bash, William Joseph, Jr.	Champaign	COM	LD	Fr	I	II
Bashaw, Wayne Ernest	Elizabeth	JNL	Jnl	Sr	S	I
Basolo, Fred, B.Ed.	Christopher	GRAD	Chem	U	I	II
Bass, Merna Ruth	Rosamond	EDUC	Genl	Jr	S	
Bass, Paul Brian, Ph.D., D.D.S.	Olney	GRAD	OralSurg	I	I	II
Bass, Robert Earl	Armstrong	AGR	Genl	Jr	I	II
Bass, Robert Glenn	Walnut	AGR	Genl	So	I	
Bassett, William Murray	Chicago	ENG	ME	So	I	II
Bassler, Clarence James	Highland Park	LAS	Genl	Sr	I	
Bastien, Eugene Harold	Vergennes	MED	Med	I	I	II
Batchelder, Helen Frances, B.Ed.	Harrisburg	GRAD	Educ	U	S	
Bate, Richard C.	Hubbard Woods	LAS	Genl	Jr	S	I II
Batell, Estelle Mary	Berwyn	EDUC	Genl	Sr	S	
Batell, Thomas Francis, A.B.	Knoxville	GRAD	Engl	U	S	
Bateman, Amy Lucille	Mansfield	COM	LD	So	I	II
Bateman, Irvin James	Mansfield	AGR	Genl	Fr	I	II
Bates, Anna Lucille	Effingham		EM			II
Bates, Charles Evitts	Dixon	ENG	MetE	Jr	I	II
Bates, John Henry	Farmer City	AGR	DTech	Sr	I	II
Bates, Kathleen Ferne, A.B.	Chicago	LIB	LibSci	I	I	II
Bates, Patricia Ann	Carmel, Calif.	LAS	Genl	Fr	I	
Bates, Ralph E., B.Ed., M.S.	Serena	GRAD	Educ	U	S	
Bateson, Howard Lamourem, A.B., A.M.	Orlando, Fla.	GRAD	French	U	I	II
Batina, Anthony Joseph	Chicago	PHARM	Pharm	I	I	II
Batsakis, Nathan George	Chicago	COM	UD	Jr	I	II
Batta, Doris Lee	Chillicothe, Mo.	AGR	HEcon	Sr	I	II
Battin, Raymond Francis	Bradford	FAA	Art	Sr	S	
Battinus, Regina June	Chicago	LAS	Genl	Fr	I	II
Batton, James Harold	Franklin, Ind.	ENG	Genl	Fr	I	
Baty, Mary Isabella, B.S., A.M.	Peoria	GRAD	Educ	U	I	
Baudek, Anthony Charles, B.S.	Normal	GRAD	Educ	EM	I	II
Baudin, Maurice Charles, A.B., A.M.	Jackson Heights, N.Y.	GRAD	Engl	U	I	II
Baudino, John Matthew, A.B.	Farmington	LAW	Law	3	S	I II
Bauer, Eugene Leo, B.S.	Chicago	MED	Med	4	S	I
Bauer, Orville Samuel, B.Ed.	Peru	GRAD	Educ	U	S	
Bauer, Paul Wilkin	Urbana	LAS	Genl	Jr	I	
Bauer, Robert van Aikin, A.B., A.M.	Naperville	GRAD	Engl	U	I	II
Bauer, Shirley Jane	Urbana	LAS	Genl	Fr	I	II
Bauer, Vida Robert, B.Ed.	Vandalia	GRAD	Educ	EM	I	II
Baughman, Ira Ernest	Glen Ellyn	AGR	Genl	Fr	I	II
Bauguss, Frank George	Greenup	LAS	Genl	So	I	II
Baum, David Buss	Golden	COM	UD	Jr	I	II
Bauman, Joe Edward	Olney	ENG	ME	Sr	I	II
Bauman, Loyal Frederick	Nokomis	AGR	Genl	So	I	II
Bauman, Lucian, B.S.	Chicago	MED	Med	3	I	II
Baumgardner, Harry H., B.S.	Peoria	GRAD	Educ	U	I	II
Baumgartner, William Newton	Sullivan	AGR	Genl	So	I	
Baumrind, Irving	Brooklyn, N.Y.	LAS	PMed	Fr	I	II
Baxter, Kenneth Leon	St. Joseph	AGR	Genl	Fr	I	II
Baxter, Maurice Glen, B.S.	Quincy	GRAD	Hist	U	I	II
Baxter, William Lindsay	Kansas City, Mo.	ENG	ME	Jr	I	II
Bayarsky, Louis	Passiac, N.J.	LAS	Genl	Fr	I	
Bayer, Robert Roy	Granite City	PE	PE	Fr	I	
Hayles, Betty Jane	Paxton	LAS	Genl	Fr	I	
Baylor, Buelah Fern	Urbana	AGR	HEcon	So	I	II
Baylor, Edward Randall, B.S., M.S.	Champaign	GRAD	Zool	U	I	II
Baysinger, Jean	Grand Tower	EDUC	Genl	Sr	S	
Baysinger, Verlin G., A.B.	Green Valley	MED	Med	3	I	II
Bazola, Fred Norman, D.D.S.	Chicago	GRAD	PhysChem	I	I	
Beach, Robert Hurd	Decatur	ENG	EPhy	Fr	I	II
Beadle, Wilbur J.	Oak Park	LAS	Genl	So	I	II
Beal, Loren Wayne	Lancaster	AGR	Genl	Jr	I	II
Bealer, William Frances, B.S., A.M.	Loda	GRAD	Educ	U	S	
Beall, Hazel Ruth	Milford	LAS	Genl	Fr	I	II
Beall, Richard Burnap	Alton	LAS	Genl	Fr	I	
Beals, George Edward	De Kalb	JNL	Jnl	Irr	I	

Beals, Robert Jennings	Camden	LAS	Chem	Fr	I	II
Beals, Roscoe Garfield, A.B., A.M.	De Kalb	GRAD	Educ	EM	I	
Beam, Edgar James	Wilmette	FAA	Art	Sr	I	II
Beam, Mary Lou	Bridgeport	LAS	Genl	Jr	I	II
Beam, Robert Morgan	Wilmette	LAS	PJnl	So	I	II
Bean, Dixie	Winchester	LAS	Chem	Fr	I	II
Bean, Frances Marguerite	Golconda	AGR	HEcon	Jr	I	
Bean, Jessie Aileen	Argenta	AGR	HEcon	Sr	I	II
Bean, Marguerite Frances	Golconde	AGR	HEcon	Jr	I	
Bear, J. Thomas	Chenoa	FAA	Arch	Sr	I	II
Bear, Virginia Margaret	Decatur	AGR	HEcon	Jr	I	II
Beard, James Carl, Jr.	Little Rock, Ark.	ENG	EE	So	I	II
Beard, Mary Amo	Urbana	AGR	HEcon	Jr	S	I
Bearden, Harry Monroe	Christopher	ENG	EE	Fr	I	II
Beare, Glen Rodney	Ellis Grove	ENG	ME	Sr	I	II
Beasley, Afton Charline, B.Ed.	Carterville	GRAD	Educ	U	S	II
Beasley, Gail Helen, B.S.	Evanston	GRAD	Educ	U	S	
Beasley, Grafton Lee	Lewisburg, Ala.	FAA	LArch	Fr	I	
Beattie, Hazel Jean, B.S.	Sparta	GRAD	Educ	EM	I	II
Beattie, Thomas Eugene, B.S.	Rock Island	GRAD	Boo	U	I	II
Beaumont, James Merrill	Cowden	LAS	PJnl	So	I	II
Beaver, Robert Miller	Chicago	LAS	Genl	Jr	I	II
Beavins, Lionel Emerson, B.Ed.	Onarga	GRAD	Educ	U	S	
Bebb, Robert Van Arsdale	Muskogee, Okla.	AGR	Flor	Jr	I	II
Bechly, Dan S.	Urbana	ENG	CE	Jr	I	II
Bechly, Fred Lorin	Urbana	ENG	Genl	Fr	I	II
Bechtol, Beverly Jean	Champaign	LAS	Genl	So	I	
Bechtol, Robert C., B.S.	Champaign	MED	Med	4	I	II
Bechtold, Louis Frederick	Belleville	FAA	Arch	Fr	I	II
Beck, Barbara Ann	Ottawa	AGR	HEcon	Fr	I	II
Beck, Bernard Carl, B.Ed.	Danville	GRAD	Educ	U	S	I
Beck, Norman Saul	University City, Mo.	AGR	DTech	So	I	II
Beck, Norman W., B.Ed.	Lakewood	GRAD	Educ	U	S	
Becker, Donald Eugene	Greenview	AGR	Genl	Fr	I	II
Becker, Edward	Chicago	ENG	Cer	Fr	I	II
Becker, Elmer Lewis, B.S., M.S.	Chicago	MED	Med	1	I	II
Becker, Fay Frances	Cicero	LAS	PMed	So	I	
Becker, Henry John	Chicago	ENG	EE	Jr	I	II
Becker, Irvin Sidney	Chicago	FAA	Art	Fr	I	II
Becker, Jack Martin	Sublette	ENG	MetE	Fr	I	II
Becker, James Fenwick	Elgin	ENG	CerE	Fr	I	II
Becker, Jules	Chicago	JNL	Jnl	Jr	I	II
Becker, Natalie Jane	Rock Island	LAS	Genl	Jr	I	II
Becker, Reva Lee	Chicago	AGR	HEcon	Jr	I	
Becker, Roland O.	Sublette	AGR	Genl	Jr	I	II
Becklian, Kacheg T.	Waukegan	DENT	Dent	4	S	I
Beckman, Orval Ernst	Onarga	ENG	EE	Jr	I	
Beckwith, Frank Lyman	Park Ridge	FAA	Arch	So	I	
Bedale, Betty Jean	Fowler	AGR	HEcon	Fr	I	II
Bederman, Stuart Stanley	Chicago	LAS	PMed	Jr	I	II
Bedinger, Paul Lincoln, M.D., M.S.	Danville	GRAD	Med	C	I	
Beebe, Norma Aileen	Pierre, S.D.	LAS	Genl	Jr	S	I
Beede, Howard Carl, B.S.	Seattle, Wash.	GRAD	MetE	U	I	
Beem, Harlan Dennett, A.B., A.M.	Mattoon	GRAD	Educ	U	S	I
Beem, Mary Bottles, B.M.	Mattoon	GRAD	Educ	U	I	II
Beerman, Clara Jeanette, B.S.	Kirkwood, Mo.	JNL	Jnl	Irr	S	I
Beers, Carol Iva	McLean	LAS	Genl	Jr	I	II
Beers, James Taylor, B.Ed.	Carrier Mills	GRAD	Educ	U	S	
Beers, Ransom Bloomer	Sidell	ENG	EE	So	I	
Beers, Vivian Eleanor	Sidell	AGR	HEcon	Fr	I	
Beery, Ruth Aileen, B.Ed.	Cerro Gordo	GRAD	Educ	U	I	
Begale, Andrew Michael	Chicago	PHARM	Pharm	3	I	II
Beguesse, Celsus Elliott, B.S.	Chicago	MED	Med	3	I	II
Behnken, William Eugene	Savannah, Ga.	ENG	EE	So	S	I
Behr, Warren Carl	Chicago	LAS	PLaw	Jr	I	II
Behrends, Bernard Edward	Lincoln	ENG	CE	Fr	I	II
Behrens, John Henry	Greenview	AGR	Genl	Sr	I	II
Behrens, Ralph Paul	Chicago	COM	LD	Fr	I	II
Behrman, Russell Theodore	Efingham	PHARM	Pharm	4	I	II
Beich, William Augustus	Bloomington	ENG	ME	Fr	I	II
Beidelman, Betty Jane	Naperville	AGR	HEcon	Fr	I	II
Beidelman, Harold Eugene, B.S.	Naperville	COM	LD	Irr	I	
Beidelman, John Lee	Downers Grove	FAA	Mus	Jr	I	II
Beier, Vernon C., B.Ed.	Tolono	GRAD	Entom	U	S	
Beil, Gloria Ruth	Chicago	LAS	Genl	Fr	I	II
Beilfuss, Leighton Edward	Chicago	ENG	Genl	Fr	I	II
Beilfuss, Richard William	Chicago	ENG	Genl	Fr	I	II
Beisner, Ernest Bronwin	Sparta	JNL	Jnl	Jr	I	II
Beitel, Howard	Moline	ENG	ME	Jr	I	
Beitelspacher, Norma, A.B., A.M.	Mattoon	GRAD	Educ	U	I	II
Belcove, Patrick	Chicago	LAS	Genl	Fr	I	
Belden, Thomas Graham	Urbana	ENG	EPhy	So	I	II
Belgrade, Irvin Stephen, B.S.	Chicago	MED	Med	3	I	II
Bell, Barbara Ann	Champaign	LAS	InEduc	Fr	S	I
Bell, Charles, B.S.	Ziegler	GRAD	InEduc	U	S	
Bell, Edwin Oren	Decatur	ENG	Genl	Fr	I	II

Bell, John Albert	East Moline	ENG	MetE	Sr	I	II
Bell, John Clarence, B.S., M.S.	Chicago	GRAD	Math	U	S	I II
Bell, Lois Mariani	Seymour	LAS	Genl	Fr	I	II
Bell, Rodney Linton	Paris	ENG	CE	Sr	I	II
Belloff, Fred Philip	Chicago	ENG	ME	Fr	I	II
Bellon, Robert Jack	Aurora	LAS	Chem	Fr	I	II
Bellows, Margery Anne	Glencoe	LAS	Genl	Jr	I	II
Belohlavek, Betty Libuse	Cicero	PE	PE	So	I	II
Below, Helen Irene	Danville	LAS	Genl	Fr	I	II
Belson, Lenard	Paxton	LAS	PLaw	So	I	II
Belter, Paul A.	Pekin	LAS	ChEng	Sr	I	II
Belting, Dorothy Jean	Urbana	LAS	GenlDiv	So	I	II
Beltz, Carl Julius, Jr.	St. Louis, Mo.	COM	LD	Fr	I	II
Bemis, Norris Harrel	Mt. Sterling	COM	LD	Fr	I	II
Bendas, Michael	Yonkers, N.Y.	ENG	ME	Fr	I	II
Bender, Eugene Jacob	East St. Louis	LAS	Genl	Fr	I	II
Bender, Frank Clifford	Oak Park	PHARM	Pharm	U	I	II
Bender, Lola Marguerite, B.Ed.	Hopedale	GRAD	Educ	I	S	I
Bender, Marion Ruth	Chicago	AGR	HEcon	Fr	I	II
Bendersky, Eugene Irving	Chicago	AGR	Genl	Fr	I	II
Benefiel, Philip Baker	Lawrence	COM	LD	Fr	I	II
Beneke, Everett, A.B., M.S.	Oxford, Ohio	GRAD	Bot	U	I	II
Benes, Milton Joseph	Berwyn	LAS	ChEng	Fr	I	II
Bengelsdorf, Irving	Chicago	LAS	Chem	So	I	II
Bengston, Gorden Carl	Chicago	FAA	Arch	Fr	I	II
Benham, Dorothy Griesser	Peoria			EM		
Benham, Myron Edward	Manteno	ENG	ME	Fr	I	II
Benjamin, Betty Beryngton	Glen Ellyn	LAS	Genl	So	I	II
Benjamin, Edward	Chicago	LAS	PMed	Jr	I	II
Benjamin, Grace June, B.S.	Chicago	GRAD	Bact	U	I	II
Benjamin, Max Beverly	Wichita, Kan.	AGR	Flor	Sr	I	II
Benjamin, Richard Keith	Champaign	LAS	Chem	So	I	II
Benjamin, Roland Joseph	North Providence, R.I.	PE	PE	Fr	I	II
Benn, Fred Elmer	Maywood	COM	LD	So	I	II
Benne, Joseph Paul	Chicago	ENG	CE	Jr	I	II
Bennett, Alice Catherine	Vandalia	AGR	HEcon	So	I	II
Bennett, Alvin LeRoy, B.Ed.	Bloomington	GRAD	Educ	U	I	II
Bennett, Edmond Harold	Urbana	GRAD	Agron	U	S	I II
Bennett, Elayne Marie	Chicago	FAA	Art	So	I	II
Bennett, Elsie Beth	Erie	AGR	HEcon	Fr	I	II
Bennett, Harry Dale	Royalton	ENG	EE	Fr	I	II
Bennett, Holly Lillian	Chicago	FAA	Art	So	I	II
Bennett, Lillian Marie	Rockford	LAS	Genl	Fr	I	II
Bennett, Lucile Jane	St. Charles	FAA	Mus	Fr	I	II
Bennett, Marge Lucille	Tremont	FAA	Mus	Jr	I	II
Bennett, Paul Lovins, B.S.	Cowden	GRAD	AgEduc	U	S	I
Bennett, Richard Paul	Milwaukee, Wis.	FAA	Arch	So	I	II
Bennington, William Edmond, B.Ed.	Bureau	GRAD	Educ	EM	I	II
Bennitt, Ralph Anderson, Jr.	Chicago	ENG	CE	Fr	I	II
Benoist, Albert Edward	Mt. Vernon	ENG	ME	Jr	I	II
Benoist, Aline Flora	Mt. Vernon	EDUC	Genl	Jr	I	II
Benoist, Marjorie Helen	Mt. Vernon	LAS	Genl	Fr	I	II
Benoit, William Rexford, B.S.	Morris	GRAD	Educ	U	S	I
Benson, Arlene Phyllis	Batavia	FAA	Art	Fr	I	II
Benson, Benjamin Palmer	Chicago	LAS	Chem	Fr	I	II
Benson, Betty Jean	Aurora	AGR	HEcon	Sr	I	II
Benson, Carl, A.B., A.M.	Champaign	GRAD	Eng	U	I	II
Benson, Herschel Grover	Wilton, Me.	PE	PE	So	I	II
Benson, John Leonard	Blue Island	FAA	Arch	Fr	I	II
Benson, John Stephen	Ottawa	LAS	Chem	Sr	I	II
Benson, Lou Ann	Robinson	LAS	GenlDiv	Fr	I	II
Benson, Mrs. Martha	SanAntonio, Tex.	LAS	Genl	Jr	I	II
Benson, Martha Louise	Harrisburg	LAS	Genl	So	I	II
Benson, Robert David	Chicago	COM	LD	So	I	II
Benson, William Edward	Jacksonville	FAA	Arch	Fr	I	II
Bentley, Kenneth Ross	Danville	PE	PE	Fr	I	II
Benton, Barbara Ann	Champaign	LAS	Genl	Jr	S	I II
Benton, Byrl E., B.S., M.S.	Oak Park	GRAD	Pharmacol	2	S	I
Benton, Clifford Sturgis, A.B.	Glen Ellyn	GRAD	Chem	U	I	II
Benton, Vivian LaVerne, A.B., A.M.	Springfield, Mo.	GRAD	French	U	I	II
Benvenuti, Hansel	Cicero	LAS	Genl	Jr	I	II
Ben Zion, William Hesser	Chicago	COM	LD	Fr	I	II
Berardi, James Bernard, B.S., M.S., M.D.	Chicago	GRAD	Pharmacol	C	S	I II
Berbaum, Lawrence Franklyn	Champaign	COM	LD	So	I	II
Berberet, Marian Louise	Danville	LAS	Genl	So	I	II
Bercos, James	Chicago	EDUC	Genl	Jr	S	I
Beresford, Bruce Comstock, B.S.	Ames, Ia.	GRAD	Hort	U	I	II
Berez, Marc	New York, N.Y.	LAS	Chem	Fr	S	I II
Berez, Joseph Samuel, B.S.	Chicago	MED	Med	3	I	II
Berfield, Mary Ann	Toulon	LAS	Chem	Jr	I	II
Berg, Elliott Dale	Bensenville	ENG	MetE	So	I	II
Berg, Eva Marie Louise, B.Ed.	Kewanee	GRAD	Educ	U	S	I
Berg, Gloria Jayn	Chicago	LAS	Genl	Fr	I	II
Berg, Harold Lee	Chicago	ENG	Cer	Fr	I	II
Berger, Betty Irene	Ferris	COM	LD	Fr	I	II

Berger, France Barnet, A.B., M.S.	Champaign	GRAD	Physics	U	I	II
Berger, Paula Jane	Chicago	LAS	HEcon	Fr	I	II
Berger, Pearl	Midlothian	LAS	Genl	Jr	I	II
Berger, Richard Edward, A.B.	Midlothian	LAW	Law	3	I	II
Berger, Robert Law	Danville	ENG	EE	So	I	II
Bergeron, Alfred Andrew, A.B.	Bourbonnais	GRAD	French	U	S	
Bergeson, Raymond Alfred	Batavia	PE	PE	Jr	I	II
Bergfield, Leone	Broadlands	AGR	Genl	Jr	I	II
Bergman, Harold Everett	Wilmette	LAS	Genl	Sr	I	II
Berman, Ralph Alexander	Chicago	COM	LD	So	I	II
Bergmann, Harriet Josephine	Maywood	LAS	Genl	Fr	I	II
Bergmann, Harry Willard	Beardstown	MED	Med	2	I	II
Bergmann, Robert Joseph	Chicago	ENG	ME	Fr	I	II
Bergner, Arthur Edward	Oregon	ENG	CerE	Fr	I	II
Bergren, Ruth Elizabeth	Biggsville	AGR	HEcon	Jr	I	II
Bergschneider, Myron Ross, A.B.	Peoria	DENT	Dent	3	I	II
Bergstrom, Burton Miller	Chicago	COM	LD	Fr	I	II
Bergstrom, Jack Charles	Joliet	COM	UD	Sr	I	II
Berkeley, Kenneth Hugh	St. Catharines, Ontario	LAS	Genl	Fr	I	II
Berkey, William Wesley	Hoopeston	LAS	PJnl	Fr	I	II
Berkovitz, Norman, B.S., M.S.	Chicago	GRAD	Psych	U	I	
Berkowitz, Esther Ann	Mattoon	LAS	Genl	So	I	II
Berkson, Betty Jane	Chicago	LAS	Genl	Fr	I	
Berman, Charles Franklin	Chicago	LAS	ChEng	So	I	II
Berman, Jerome Oliver	Chicago	COM	LD	Fr	I	
Berman, Walter Elliotte	Chicago	LAS	Genl	So	I	II
Bernard, Byron George	Serena	LAS	Genl	Fr	I	II
Bernard, Leslie Cosby	Hammond, Ind.	FAA	Arch	Sr	S	I
Bernardi, Hugh, B.S.	Highwood	MED	Med	2	I	II
Bernardon, Edwin Arthur	Woodstock	AGR	Genl	Fr	I	II
Bernays, Peter Michael, B.S., M.S.	New York, N.Y.	GRAD	Chem	U	I	II
Berngard, Jack Joseph	Chicago	ENG	ME	Jr	I	II
Berngen, Dorothy	Park Ridge	LAS	Genl	Fr	I	II
Bernhardt, Kenneth Woodhull	Maywood	COM	LD	So	I	II
Bernhart, Martha Anna, A.B.	Hinsdale	LIB	LibSci	1	S	
Berns, Bertha Clara	Oconee	GRAD	Educ	U	S	I
Bernsen, Joel	Chicago	LAS	Genl	Sr	I	II
Bernsohn, Joseph, B.S., M.S.	Brooklyn, N.Y.	GRAD	AnNut	U	I	II
Bernson, Lily	Decatur	LAS	Genl	Sr	I	II
Bernstein, Bert Albert	Chicago	COM	UD	Jr	I	II
Bernstein, Carl	Chicago	LAS	Chem	Sr	I	II
Bernstein, Haskell E., A.B.	Chicago	MED	Med	2	I	II
Bernstein, Leonard Morley	Niagara Falls, N.Y.	ENG	CE	Fr	I	II
Bernstein, Lionel Maximilian	Chicago	LAS	PMed	So	I	II
Bernstein, Lois Jane	Chicago	LAS	Genl	So	I	II
Bernstein, Marc David	Chicago	COM	LD	Fr	I	II
Bernstein, Marjorie Sonia	Chicago	COM	LD	Fr	I	II
Bernstein, Paul	Bronx, N.Y.	DENT	Dent	2	I	II
Bernstein, Phillip, B.S.	Chicago	PHARM	Pharm	2	I	
Bernstein, Selma Eve	Chicago	LAS	PMed	Jr	I	II
Bernstein, Sidney Josuah	Chicago	LAS	Genl	Fr	I	II
Berntzen, Walter Clifford	Riverside	COM	UD	Sr	I	
Berolzheimer, Hobart Francis	Chicago	LAS	Genl	Sr	I	II
Berquist, Frank James	Park Ridge	FAA	Art	Fr	I	II
Berr, Adelaide Norma, B.S.	Champaign	GRAD	BOO	U	I	
Berry, Dorothea Mae, B.S.	Olney	LIB	LibSci	1	S	
Berry, Evert Frederick, B.S.	Pittsfield	DENT	Dent	3	I	II
Berry, Iva Mae	Granite City	LAS	Genl	Sr	I	II
Berry, Kenneth C.	Carrollton	EDUC	AgEdu	Sr	I	II
Berry, Losennic, B.S., A.M.	Norman, Okla.	GRAD	HEcon	U	S	II
Berry, Marie Loraine, A.B.	Tupelo, Miss.	LIB	LibSci	1	S	
Berry, Nancy Jane	Kane	AGR	HEcon	Fr	I	II
Berry, Robert Clyde	Champaign	LAS	PJnl	Fr	I	II
Berry, Robert Erwin	Ziegler	COM	LD	Fr	I	II
Berry, Thelma Anna Jane	Carrollton	AGR	Genl	Unc	I	II
Berry, Thomas Elston	Kane	AGR	Genl	Fr	I	II
Bert, Helen Elizabeth	Chicago	PE	PE	So	I	II
Berta, Charles Edward	Virden	COM	UD	Sr	I	II
Bertalan, Frank Joseph, Jr., B.Ed., B.S.	Chicago	GRAD	LibSci	U	S	I
Bertino, Romolo Bert	Benld	ENG	ME	So	S	I
Bertoglio, Ray Anton, B.S.	Benld	LAW	Law	3	I	II
Bertrand, Raynold Peter, A.B.	Kankakee	GRAD	Educ	U	S	I
Beshers, Mary Jane	El Paso	LAS	Genl	Jr	I	II
Beslow, George	Chicago	LAS	Genl	Sr	I	II
Besore, Mary Helen, B.S., M.S.	Champaign	EDUC	Educ	Irr	S	
Bess, John Jackson	Pontiac	COM	UD	Sr	I	II
Bess, Leon	Kansas City, Mo.	ENG	EE	Sr	I	II
Bessinger, Herbert Edwin	Chicago	DENT	Dent	1	I	II
Bessone, Amo	Springfield, Mass.	PE	PE	Jr	I	II
Best, Bernice Minerva, A.B.	Chicago	GRAD	Educ	U	I	II
Best, Carolyn Ruth	Nokomis	LAS	Genl	Fr	I	II
Best, Chris Edward, A.B.	Marietta, Ohio	GRAD	Chem	U	S	I
Best, George Frederick	Cisne	AGR	Genl	Fr	I	
Best, James	Chicago	AGR	Genl	Fr	I	
Best, Lloyd Edward	Edinburg	LAS	Genl	Fr	I	

Best, William Frederick G.	Rosamond	EDUC	Genl	Sr	S	II
Beste, Lawrence Farwood	Monmouth	COM	LD	Fr	S	
Bethel, Kathleen Virginia, A.B.	Ferguson, Mo.	LIB	LibSci	1	I	II
Bettenhausen, William Conrad, Jr.	Frankford	AGR	Genl	So	I	II
Betz, Nancy Carolyn	Sarasota, Fla.	LAS	Genl	Fr	I	II
Betzberger, Gilbert Roy	Delavan	AGR	Genl	So	I	II
Betzold, Clifford Lyle	Nokomis	AGR	Genl	So	I	II
Beuthe, Barbara Jean	Long Point	LAS	Genl	Fr	I	II
Beverly, Hazel Lillian, A.B.	Elgin	GRAD	Engl	U	S	
Bevirt, Donald Pierce	O'Fallon	ENG	Genl	Fr	I	II
Bey, Paul Prehn	Mason City	ENG	EPhy	Sr	I	II
Beyer, Donald	Chicago	PE	PE	Jr	I	II
Beyer, Enid Ione	Sheboygan, Wis.	FAA	Art	Fr	I	II
Beyer, George Louis, Jr., A.B.	Toledo, Ohio	GRAD	Physics	U	I	II
Beyer, Huston Harper	Champaign	AGR	Genl	Fr	I	II
Beyer, Wilma Charlotte, A.B.	Edgewood, Iowa	GRAD	HEcon	U	I	II
Beym, Richard	Chicago	LAS	Genl	Jr	I	II
Bez, John Alfred	Champaign	ENG	MetE	Sr	I	II
Bhasavanich, Vdom Sakdi	Washington, D.C.	ENG	CE	Jr	I	II
Bialas, Francis Joseph	Chicago	ENG	CE	So	I	II
Bianchetta, Irene, B.S.	S. Standard	GRAD	Educ	U	S	
Bianchetta, John Francis	S. Standard	ENG	EE	Fr	I	II
Bianco, Emily Marie, B.S.	Chicago	MED	Med	4	I	II
Biberstein, Ernst Ludwig Johannes	Brooklyn, N.Y.	AGR	Genl	So	I	II
Bickel, Jane Lutrelle	Chicago	LAS	GenlDiv	Fr	I	II
Bickford, Beverly Jane	Sycamore	COM	LD	Fr	I	II
Biddinger, Guy Richard	Maywood	LAS	PMed	Sr	I	II
Biddulph, Wesley G.	Lynwood, Calif.	DENT	Dent	4	S	II
Bidner, Lyle Eugene	Bellflower	AGR	Genl	So	I	II
Biegler, John Charles	Oak Park	COM	UD	Jr	I	II
Bielek, Eleanor Emily	Chicago	LAS	Genl	Fr	I	II
Bielek, Miles James, B.S.	Chicago	MED	Med	4	I	II
Bierfield, Elaine	Chicago	LAS	Genl	Jr	I	II
Bierman, Bruno William, A.B.	White Hall	GRAD	Educ	U	S	
Bierman, Dorothy Mae	Centralia	LAS	Genl	So	I	II
Bierman, Eugene Sidney	Caldwell, N.J.	LAS	ChEng	So	I	II
Bierman, Thelma M.	Centralia	LAS	Genl	Jr	I	II
Biermann, Hans	Champaign	AGR	Genl	Fr	I	II
Biesecker, Charles Chester	Monticello	ENG	ME	Sr	I	II
Blggers, Earl Derr	Harrisburg	LAS	Chem	Sr	S	II
Bigler, Leota Mosier, A.B.	Urbana	LAS	SocAdm	Irr	II	
Bijak, Lorraine Helen	Chicago	LAS	Genl	Jr	I	II
Bilderback, Jean	Danville	LAS	Genl	Fr	I	II
Bilger, Robert Luke	Chicago	COM	UD	Jr	I	II
Bilhorn, George Edward, Jr.	Chicago	COM	LD	Fr	I	II
Billicke, Margaret Mary	Chicago	PHARM	Pharm	1	I	II
Biliskis, Albert George	Chicago	DENT	Dent	1	I	II
Billeter, Gynath Margaret, B.S.	Wheaton	GRAD	Zool	U	S	
Billings, Joseph Harold	Nokomis	LAS	Genl	Fr	I	II
Bills, Thomas	Streator	FAA	Arch	Fr	I	II
Bilyeu, Lile Tobias	Urbana	COM	UD	Sr	I	II
Binyon, Muriel Jule	Chicago	LAS	Genl	Fr	I	II
Biolchin, Levon Paul	Chicago	PE	PE	Fr	I	II
Bird, Margaret Newcomb, A.B.	Winnetka	MED	Med	2	I	II
Bird, Ruth, B.S.	Oak Park	GRAD	Educ	U	S	
Birdzell, Samuel Marion Henry, B.S.	Marion	GRAD	Educ	EM	I	II
Birge, Arabelle Fern	Clinton	AGR	Genl	Unc	I	II
Birge, Edna May	Clinton	LAS	HEcon	So	I	II
Birge, Ruth, A.B., A.M.	Centralia	LAS	Genl	Irr	S	
Birkeland, Paul Maldal	Chicago	LAS	Genl	Jr	I	II
Birkett, Berle Arthur	Freeport	LAS	Genl	Jr	I	II
Birkhimer, Robert Oliver	St. Francisville	EDUC	Genl	Sr	I	II
Birks, Donald Welch	Peoria	ENG	ME	Fr	I	II
Birks, LaVerne Stanfield, Jr.	Rockford	ENG	EPhy	Sr	I	II
Bischoff, Paul Walter	St. Louis, Mo.	FAA	Art	So	I	II
Bishop, Hearl Chester	Karnak	AGR	Genl	Jr	I	II
Biss, Lucille	Chicago	PE	PE	Fr	I	II
Bissell, Dorothy May	Elgin	LAS	Genl	So	I	II
Bitner, Harry	Kansas City, Mo.	LIB	LibSci	Unc	S	
Bitten, Bernard Isadore	Kewanee	LAS	Genl	Fr	I	II
Bitten, John Francis	Kewanee	LAS	ChEng	Sr	S	II
Bitter, Arthur Howard	Quincy	LAS	Genl	Fr	I	II
Bittermann, Norman George, B.S.	Joliet	GRAD	Boo	U	I	II
Bitting, Florence Louise, B.Ed.	Ellsworth	GRAD	Engl	U	S	
Bittner, Howard Bernard	Arlington Heights	ENG	ME	Jr	S	II
Bitzer, Margie Blanche	Collinsville	LAS	GenlDiv	So	I	II
Bitzer, Robert LeRoy	Collinsville	LAS	GenlDiv	Fr	I	II
Bixby, Jack Arvid	Sterling	ENG	ME	Fr	I	II
Bjelland, Robert Emmons	Milbrook	COM	LD	So	I	II
Blaase, Erwin Henry	Arthur		EM	I		
Black, Albert Arthur	Dallas City	ENG	CE	Jr	I	II
Black, Alma Madeline	Fairmount	AGR	HEcon	Fr	I	II
Black, Sidney, B.S.	Chicago	MED	Med	4	I	II
Black, Warren Mitchell	Urbana	ENG	Genl	Fr	I	II
Black, William Grant, A.B.	Bedford	LAS	Genl	Sr	I	II
Black, Wilma Jeanette	Urbana	LAS	Genl	Jr	I	II

Blackard, Virginia Elizabeth	Omaha	LAS	HEcon	Jr		I	II
Blackard, Virginia May, A.B.	Harrisburg	LAS	Genl	Irr	S		
Blackburn, Robert Edward	Joliet	LAS	Genl	Jr		I	II
Blackburn, Walter Evans, A.B., M.S.	Urbana	GRAD	Chem	U	S	I	II
Blackburn, William Archie	Chicago	LAS	PMed	Fr		I	II
Blacker, Guyneith Irene	White Heath			Unc	S		
Blacker, James Roland	Bondville	COM	UD	Sr			II
Blackford, George Newton	Oak Park	COM	LD	So	S		
Blackman, Albert	Chicago	COM	LD	Fr			II
Blackwell, Booker Taliaferro	Madison	GRAD	Educ	U	S	I	II
Blackwell, Frank Wayne	Geneseo	COM	LD	So			I
Blaha, George Charles, B.S., M.D.	Chicago	GRAD	Med	1			I
Blaha, Richard Edward	Berwyn	COM	UD	Jr			I
Blaine, Helen Burnell	Harrisburg	LAS	Genl	Jr	S	I	II
Blair, Bernard Smith	Peoria	LAS	Genl	Sr			I
Blair, Virginia Mae	Sparta	AGR	HEcon	Fr			I
Blaisdell, Mildred Mary	Rustin, La.	FAA	Mus	Fr			I
Blake, Audley Pierce, Jr.	Rochester, N.Y.	COM	LD	Fr			I
Blake, Barbara, B.S.	Rockford	AGR	HEcon	Irr			II
Blake, William Henry, B.S.	Champaign	GRAD	BOO	U	S		
Blakeman, Ronald Cunningham	Normal	PE	PE	Fr			I
Blaker, George C., A.B.	Norris City	GRAD	Educ	U	S		
Blakeslee, Marge	Chicago	LAS	Genl	Jr		S	I
Blanc, Katherine Palis, A.B.	Henderson, Ky.	GRAD	French	U	S		
Blanc, Yale	Chicago	LAS	Genl	Sr			I
Blanch, Grant E., B.S.	Ogden, Utah	GRAD	AgEcon	U	S		
Blanchard, Eleanor Ann	Perry, Iowa	LIB	LibSci	1	S		
Blanchard, Melbourne Kenneth, B.S., M.S.	Tamaroa	GRAD	CerE	U			I
Blanchflower, Barbara Jean	Chicago	LAS	Genl	Fr			II
Bland, Phyllis Patricia	Oak Park	AGR	HEcon	Fr			I
Blank, Muriel	New York, N.Y.	LAS	Genl	So			I
Blank, Robert	Chicago	LAS	PLaw	Fr			I
Blansett, Bruce Edward	Winchester	LAS	ChEng	Fr			I
Blanton, Elzie Turner	Chicago			Unc	S		
Blasco, Elmer Adam	Streator	LAS	PJnl	Jr			I
Blasier, Stewart Cole	Grosse Point, Mich.	LAS	GenlDiv	Fr			I
Blatnik, William Henry, B.Ed.	Depue	GRAD	Educ	U	S		
Blatt, Berniece	Watseka	FAA	Art	Jr			I
Blatti, Helen Katherine, B.S.	Chicago	JNL	Jnl	Irr	S		
Blazina, Martin Eugene	Argo	LAS	Chem	Fr			I
Blechman, Marvin	Chicago	DENT	Dent	4	S		II
Bledsoe, Thomas Alexander, A.B., A.M.	Champaign	GRAD	Engl	U			I
Blette, George S., B.Ed.	Glen Ellyn	GRAD	Educ	U	S		
Blim, Charles White	Joliet	LAS	Genl	Fr			I
Blim, Robert Spencer	Chicago	AGR	Genl	Fr			I
Bliss, Paula Marie	Glencoe	LAS	Genl	So			I
Blix, Fred Mayor, Jr., A.B.	Chicago	MED	Med	2			II
Bloch, Geraldine	Chicago	LAS	Genl	Jr			I
Bloch, Stanley Phillip	Chicago	LAS	PDent	Fr			I
Block, Henry	Chicago	ENG	CE	So			I
Block, Robert Leon	Chicago	COM	LD	So			I
Blodgett, Daniel Nathan	Alton	ENG	Genl	Fr			II
Blodgett, Pliny Russell	Chicago Heights	LAS	Genl	Sr			I
Bloemker, Leland Arnold	East St. Louis	LAS	Genl	So			I
Blomeyer, Dean Powell	Peoria	LAS	ChEng	Fr			I
Blomeyer, Harris Powers	Peoria	COM	UD	Sr			I
Blomquist, John Robert	Neoga	LAW	Law	1			II
Blood, William Wooster	Chicago	ENG	ME	Sr			I
Bloom, Earl Phipps	Catlin	LAS	Genl	Jr	S	I	II
Bloom, Edward Alan, B.S., A.M.	Champaign	GRAD	Engl	U	S		
Bloom, Marvin Earnest	Chicago	LAS	Genl	Fr			I
Bloom, Ralph Ulysses	Catlin	AGR	Genl	Fr			I
Bloomberg, Mabel Sarah	Chicago	LAS	Genl	So			I
Bloome, Lyndal Adolph	Carlinville	COM	LD	So			I
Bloomfield, Lois Arlene	Chicago	LAS	Genl	Fr			I
Bloomster, Alice Maurine, B.S.	De Kalb	GRAD	Educ	U	S		
Bloomstrand, Frances Elizabeth	Loda	EDUC	Genl	Jr	S		
Blount, Bradford Goff	Evanston	COM	LD	So			I
Blubaum, Clarence Charles, B.S.	Urbana	GRAD	Soc	U	S		
Bludeau, Robert Edward	Chicago	ENG	EE	Jr			II
Blue, Thomas Robert	Sheldon	COM	UD	Sr	S	I	II
Blue, William Theodore	Sheldon	LAS	ChEng	So			I
Bluefarb, Eva Louise	Chicago	LAS	Genl	So			I
Bluestone, Gwendolyn Dorothy	Chicago	LAS	Genl	Sr			I
Blum, Arthur David	Chicago	LAS	Genl	Fr			I
Blum, Herbert Louis, B.S.	Chicago	DENT	Dent	4	S	I	II
Blum, James Robert	Chicago	DENT	Dent	4	S	I	II
Blum, Reverend Owen John	Rochester, N.Y.	JNL	Jnl	Unc	S		
Blumberg, Sydell Gertrude	Quincy			Fr			I
Blume, Doris Evelyn	Chicago	LAS	Genl	Fr			I
Blumenkranz, David	Libertyville	AGR	HEcon	Jr			II
Blumenthal, Carlisle Gordon	Newark, N.J.	COM	LD	Fr			I
Blumenthal, Robert Insee	Albuquerque, N. Mex.	COM	Arch	So			I
Blumenthal, Samuel Corman	New York, N.Y.	COM	UD	Sr			I
Blunt, Frances Marie	Chicago	LAS	Arch	Jr			I
Blunt, Lucille Kathryn	Eimhurst	LAS	Genl	Jr			II
	Eimhurst	AGR	HEcon	Sr			I

Boardman, Robert Harold	Port Byron	LAS	GenI	So	I	II
Boas, Wallace Eugene	Urbana	ENG	CE	Jr	I	II
Boaz, Kathleen Ruth	Champaign	LAS	GenI	Fr	I	II
Bobal, Frank Julius, B.S.	Niles	DENT	Dent	3	S	I II
Bober, Mira Lee	Newell, S. Dak.	LAS	GenI	Jr	I	II
Bober, Shirley	La Grange	LAS	GenI	Jr	I	II
Bobrow, Bernard, B.S.	Chicago	DENT	Dent	3	S	I II
Bobrow, Leon Boris, B.S.	Chicago	MED	Med	4	I	II
Bocchiardi, Joseph Frank	Wilsonville	ENG	EE	Fr	I	II
Bochroch, H. Robert	Chicago	LAS	GenI	Jr	I	II
Bock, Everett W.	Elkhart	AGR	GenI	Jr	I	II
Bock, Harold Louis, B.S.	Elkhart	MED	Med	3	I	II
Bock, Linell Lewis	Oak Park	COM	LD	Fr	I	II
Bodecker, George W., B.S., M.S.	Towanda	GRAD	Bot	U	S	I II
Bodenbach, Florence, B.S.	Waterloo	GRAD	Educ	U	S	I II
Boe, Harriet June	Lemont	LAS	PJnl	So	I	II
Boehm, William Frederick	Elgin	MED	Med	4	I	II
Boehme, John French	Chicago	COM	LD	So	I	II
Boeing, Paul Jay	Chicago	AGR	GenI	Sr	I	II
Boesenberg, Earl Harold	Elmhurst	ENG	EE	So	I	II
Boettcher, Selma Ernestine	Chicago	LAS	GenI	Fr	I	II
Boger, Fred Charles	Chicago	FAA	Art	Jr	I	II
Boggio, Joseph Alexander	Auburn	LAS	GenI	So	S	I II
Boggs, Jack DeHaven	Sarasota, Fla.	ENG	ME	So	I	II
Boggs, Jill Suzanne	Sarasota, Fla.	LAS	GenI	Sr	I	II
Boggs, Walter Hemphill	Walnut Hill	AGR	GenI	Sr	I	II
Bohac, Frank J.	Braidwood	PE	PE	Fr	I	II
Bohan, John Lynch, A.B., B.M., M.D.	Galesburg	GRAD	Med	C	S	I II
Bohaty, Zoenek Anton	Chicago	LAS	ChEng	Jr	S	I II
Bohland, Jerome George	Danville	ENG	ME	So	I	II
Bohlen, Albert Dale	Litchfield	AGR	GenI	So	I	II
Bohlen, Paul Herbert	Moweaqua	ENG	MetE	Jr	I	II
Bohles, Vernon Louis, B.Ed.	Danvers	GRAD	Educ	U	S	I II
Bohman, Raymond Harold	Alpha	ENG	ME	Jr	I	II
Bohren, Sidney Wilfred	Olney	AGR	GenI	Fr	I	II
Bolam, Edward Henry	Peoria	LAS	PMed	Fr	I	II
Boland, Mary Blanche, A.B.	Cairo	GRAD	EngI	EM	S	I II
Boland, John Edward	Chicago	LAS	GenI	Fr	I	II
Boland, Shirley Alice	Chicago	FAA	Art	Fr	I	II
Bolatin, Norman	Chicago	COM	LD	Fr	I	II
Bold, Sidney David	Chicago	PE	PE	Fr	I	II
Bolen, Hanless LeRoy	Villa Ridge	ENG	EE	So	I	II
Bolene, Charles Eugene	Enid, Okla.	LAS	GenI	So	I	II
Bolene, Christine Alna	Enid, Okla.	LAS	Chem	Sr	I	II
Boley, Charles Chilton, B.S., M.S.	Urbana	GRAD	MinE	U	S	I II
Boley, Loyd Edwin, D.V.M.	Urbana	GRAD	AnHusb	U	I	II
Bolin, Donald	Sullivan	AGR	DTech	So	I	II
Bolin, Merry Louise	Sullivan	PE	PE	Sr	S	I II
Bolin, Roy Emerson	Sullivan	ENG	AgEng	So	I	II
Boling, Earl Eugene	Peoria	ENG	ME	So	I	II
Bollero, John Paul	Cherry	ENG	EE	Sr	I	II
Bolman, Paul Meredith, B.S.	Champaign	GRAD	Speech	U	I	II
Bonadadurer, Margaret Ann	Hillsboro	LAS	GenI	Sr	S	I II
Bonaudo, Anna Caroline, B.Ed.	Ziegler	GRAD	Educ	U	I	II
Bond, Florence I., B.Ed.	Abingdon	GRAD	Educ	U	S	I II
Bond, Norman Tuttle	La Grange	COM	UD	Sr	I	II
Bone, Ernest Chester, A.B.	Jacksonville	GRAD	Educ	U	I	II
Bone, Judith May	Decatur	AGR	HEcon	Sr	S	I II
Bone, Mary Elizabeth, B.S.	Decatur	GRAD	Bot	U	S	I II
Bone, Quentin Blane, A.B., A.M.	Sorento	LAS	GenI	Irr	S	I II
Bone, William Russell	Sullivan	AGR	GenI	Fr	I	II
Bonelli, John Parish	Carmi		U ^{nc}	S	I	II
Boner, J. Russell, A.B., A.M.	Du Quoin	GRAD	Econ	U	I	II
Bonhardt, Marilyn Irene	Belleville	LAS	GenI	Fr	I	II
Bonner, Joe Bentis	Fairfield	COM	LD	Fr	I	II
Bonnett, Alvern N.	Tuscola	COM	LD	Fr	S	I II
Bonnett, Dovell Nicholas	Tuscola	MED	Med	2	I	II
Bonnett, Jennie Mae	Urbana	LAS	GenI	Jr	I	II
Bonney, James Edward	Breese	PE	PE	Fr	I	II
Bonney, Marian Ann	Staunton	LAS	GenI	So	I	II
Booker, Jo Anne	Illioopolis	LAS	GenI	So	I	II
Boon, Loren McClellan, B.S.	Washburn	MED	Med	4	I	II
Boone, Dan Ellwood	Wichita, Kan.	FAA	Arch	Jr	I	II
Boor, Alden Kinney	Chicago	LAS	PMed	Jr	I	II
Boord, Laurence DeNio	Danville	FAA	Art	So	I	II
Booth, Boynton Hooker, A.B.	Vandalia	MED	Med	3	I	II
Booth, Donald Gilman	New York, N.Y.	LAS	GenI	Fr	I	II
Booth, Edwin Oliver	Rantoul	COM	UD	Sr	I	II
Bootz, Hal Lee	Evansville, Ind.	ENG	GenI	Fr	I	II
Borah, Dan Vernor	Olney	COM	LD	Fr	I	II
Borah, Dorothy Maxine	Golden Gate	LAS	GenI	Sr	S	I II
Borchert, John Robert, A.B.	Crow Point, Ind.	GRAD	Geol	U	I	II
Borchert, Robert Lambert	Chicago	Eng	EE	So	S	I II
Borden, Gerald Harrison	Deland	LAS	Chem	So	I	II
Borden, Glen L.	San Jose, Cal.	LAW	Law	2	S	I II
Borden, Richard Collins	Champaign	FAA	Art	Jr	S	I II

Bordenave, Joseph Lecompte	Berwyn	MED	Med	3	I	II
Bordner, Ray Henry	Lewistown	PE	PE	Fr	I	II
Borg, Joyce	Montgomery, Ala.	LAS	Genl	So	I	II
Borgeson, Don Robert	Chicago	COM	LD	Fr	I	
Borgeson, June	Chicago	LAS	Genl	So	I	II
Borgeson, Paul Walter	Rockford	ENG	EE	So	I	II
Borgett, Phyllis Jean	Atlanta	FAA	Arch	Fr	I	II
Borgsmiller, Rupert Joseph	Murphysboro	COM	LD	Fr	I	II
Borgsmiller, William Jennings	Murphysboro	LAS	PMed	So	I	II
Borin, Ralph	Detroit, Mich.	LAS	ChEng	Fr	I	II
Borinstein, Robert Allen	Indianapolis, Ind.	COM	UD	Fr	I	II
Borkenhagen, Robert Herbert	Chicago	DENT	Dent	Jr	I	II
Borklund, Maurice Kennedy	Morocco, Ind.	LAS	Chem	Jr	S	I
Borleff, Heron	Strumica, Jugoslavia	LAS	Genl	So	I	II
Borman, Aleck, B.S.	Toledo, Ohio	GRAD	Chem	U	I	II
Born, Harold Willard, A.B.	Elgin	DENT	Dent	2	I	II
Born, Harold Delton	Hammond	ENG	EE	So	I	II
Born, Harold Willard, A.B.	Elgin	DENT	Dent	2	I	II
Born, William Delton	Hammond	ENG	EE	So	I	II
Borns, Richard Ellis	Chicago	ENG	EE	So	I	II
Borucki, Matthew Felix	Callender, Iowa	LAW	Law	1	I	II
Boruff, Blair Burton	Chicago	PHARM	Pharm	2	I	II
Bosco, Sol Anthony	Buffalo Prairie	FAA	Arch	Jr	I	II
Bosh, Edward Emil	New York, N.Y.	LAS	Chem	So	I	II
Boskez, Dorothe Marie, B.Ed.	Berwyn	DENT	Dent	2	I	II
Bosley, Jack	Harrisburg	GRAD	Educ	EM	S	I
Bost, James Stephen	Chicago	COM	UD	Fr	I	II
Bostetter, Ernest Homery	Danville	LAS	PJnl	Fr	I	II
Boston, June Ethel	Winthrop Harbor	ENG	Genl	Fr	I	II
Boswell, Sheldon Cook	University City, Mo.	LAS	Genl	Fr	I	II
Bothwell, Anne	Freeport	EDUC	Genl	Jr	I	II
Bothwell, Hazel F.	Urbana	COM	UD	Fr	I	II
Bothwell, Henry J., B.S.	Chicago	LAS	Genl	Jr	I	II
Bothwell, Marian Evelyn, B.S.	Urbana	GRAD	Educ	U	S	I
Bothwell, Martha Lou	Urbana	GRAD	Hist	U	S	I
Botkin, Stanley Lionel	Urbana	LAS	Genl	Fr	I	II
Botterbusch, Charles Edward	Yonkers, N.Y.	AGR	DTech	Fr	I	II
Botterton, Dorothy Louise	De Soto	AGR	Genl	So	S	I
Bottin, Albert Carl	Wood River	PE	PE	So	I	II
Bottum, Maurice Sturdevant	Pekin	FAA	Mus	Jr	I	II
Bouchard, Louis Cyril, Jr.	New Haven, Vt.	COM	LD	Fr	I	II
Bouchez, Loretta Louise	Lake Forest	ENG	ME	Fr	I	II
Boudreau, Maynard Lawrence	Spring Valley	EDUC	Genl	Sr	S	I
Boulware, Barbara Ann	Manteno	AGR	Genl	Jr	I	II
Bounds, Logan Keith	Champaign	FAA	Art	Fr	I	II
Bourgeois, William Thomas, B.S.	Dieterich	COM	LD	So	I	II
Bouslog, Huston Hollingsworth	Chicago	GRAD	Educ	U	I	II
Bouslog, Nye Fulton	Chrisman	AGR	Genl	Jr	I	II
Bouthillier, Louis Philippe, B.S., M.S.	Paris	AGR	Genl	So	I	II
Bowdrey, Barbara Klose, A.B., A.M.	Montreal, Canada	GRAD	Chem	U	I	II
Bowditch, Fred Wise	LaGrange	GRAD	Soc	U	I	II
Bowen, Charles Robert	Lakewood, Ohio	ENG	ME	So	I	II
Bowen, Dorothy Jeanne	Galesburg	COM	UD	Sr	I	II
Bowen, Marian	Delphi, Ind.	FAA	Art	Fr	I	II
Bowen, Patricia	Chicago	LAS	Genl	So	I	II
Bower, Robert Davidson, B.S.	Stronghurst	LAS	Genl	Sr	I	II
Bowers, Dyne Verner	Bement	MED	Med	2	S	I
Bowers, Edward Francis	Rockford	ENG	Genl	Fr	I	II
Bowers, LeRoy John, B.S., Ph.C.	Philo	ENG	AgEng	So	I	II
Bowie, Edward McKinley	Waukegan	MED	Med	2	I	II
Bowler, Elma Atkinson	Baltimore, Md.	AGR	Genl	Jr	I	II
Bowler, Mary Lee, A.B.	Granite City	LAS	Genl	So	S	I
Bowles, Raymond William	O'Fallon	GRAD	Hist	U	S	I
Bowling, Betty Jean	Villa Ridge	AGR	Genl	Fr	I	II
Bowman, Cornelius Harvey	Christopher	LAS	Genl	Fr	I	II
Bowman, Elizabeth Dale	Chicago	LAS	Genl	Jr	I	II
Bowman, James Charles	Gillispie	AGR	HEcon	So	S	I
Bowman, Rebecca Jane, A.B.	Belleville	ENG	Genl	Fr	I	II
Bowman, Russell Allen	South Bend, Ind.	LIB	LibSci	1	S	I
Bowton, Forrest Lowell	South Bend, Ind.	COM	LD	So	I	II
Bowton, James Russell	Sheldon	LAS	PMed	Sr	I	II
Boxerman, Melvin Jerome	Sheldon	LAS	Genl	So	I	II
Boyaris, Ernest	Waukegan	ENG	ME	Fr	I	II
Boyarsky, Milton Charles	Chicago	ENG	EE	So	I	II
Boyce, Betty Margaret	Rochester, N.Y.	LAS	Chem	Sr	I	II
Boyd, Edward Benjamin	Chicago	LAS	Genl	Jr	I	II
Boyd, Harvey Jackson	Pontiac	ENG	ME	Jr	I	II
Boyd, Hazel Eliza	Lewistown	ENG	ME	Fr	I	II
Boyd, Hugh Thomas	Hillsboro	EDUC	Genl	Sr	S	I
Boyd, John Robert	Aroma Park	ENG	CE	So	I	II
Boyd, Ralph Lester, B.S., M.S.	Urbana	ENG	ME	Sr	I	II
Boyd, Robert Lee	Normal	GRAD	Accy	U	S	I
Boyd, Thomas MacCallem	Winnetka	PE	PE	Fr	S	I
Boyd, William Earl	Jersey City, N.J.	LAS	Genl	Fr	I	II
Boyden, Arthur Clarke	Roseville	AGR	Genl	Fr	I	II
	St. Paul, Minn.	COM	UD	Fr	I	II

Boyd, Betty Louise	Miford	AGR	HEcon	Fr		I	II
Boyer, Donald Clinton	Newman	AGR	Genl	Sr	S	I	II
Boyle, Esther Ruth	Quincy	LAS	Genl	Jr	S	I	II
Boyle, Francis Albert	McNabb	AGR	Genl	So		I	II
Boyle, Margaret Woodroe	Fairmount	LAS	PJnl	So		I	II
Boyle, Maxine Katherine	Aurora	LAS	Genl	Fr		I	II
Boyle, Robert Joseph	Joliet	LAS	PLaw	Fr		I	II
Boylls, Clyde C.	Eldorado	COM	UD	Jr	S	I	II
Boynton, Edward Kennedy	Sycamore	COM	LD	So		I	II
Boysen, Albert Peter, Jr.	Elmhurst	ENG	PEhy	Sr		I	II
Bozarth, Byron N., A.B.	Urbana	GRAD	Educ	U		I	II
Bozarth, Mrs. Lelia Sheppard, B.Mus.	Urbana	FAA	Mus	Irr		I	II
Bozarth, Wilburn Anderson, A.B.	Newman	GRAD	Educ	U	S	I	II
Bracher, Robert Eugene	Moline	COM	UD	Jr		I	II
Brackett, Vincent George	Bluffs	AGR	Genl	Fr		I	II
Bradbury, Dorothy Leota, B.S.	Roberts	GRAD	Educ	EM		I	II
Braden, Roger Warren	Granite City	ENG	CerE	Sr		I	II
Bradford, Dudley Mervine	Winnetka	ENG	ME	So		I	II
Bradford, Paul Cullen	Table Grove	LAS	ChEng	Fr		I	II
Bradise, Anthony Joseph	Chicago	LAS	PLaw	Sr		I	II
Bradley, Betty Frances	Springfield	LAS	Genl	So		I	II
Bradley, Eugene Ferring, A.B., A.M.	Dubuque, Iowa	GRAD	Span	U		I	II
Bradley, Margaret Phillippe Tague	Chicago	MED	Med	2		I	II
Bradley, Roberta Ann	Greenview	LAS	Genl	So		I	II
Bradley, Sara Josephine	Champaign	LAS	Genl	Fr		I	II
Bradway, Ruth C.	Abingdon			EM		I	II
Brady, Charles Robert	East St. Louis	LAS	Genl	Sr		I	II
Brady, Chris Robert	Chicago	PHARM	Pharm	3		I	II
Brady, Egbert Melvin	Kirkwood, Mo.	LAS	PMed	Fr		I	II
Brady, Lynn	Peoria	LAS	PJnl	Fr		I	II
Brady, Robert Edward	Chicago	ENG	Genl	Fr		I	II
Brady, William Brandon, B.S.	Chicago	DENT	Dent	3	S	I	II
Braeutigam, George Fred	Chicago	COM	UD	Sr	S		
Brahin, Leonard	Waukegan	LAS	ChEng	Fr		I	II
Brain, William Herbert	Chicago	ENG	Genl	So		I	II
Braitberg, Leo David, B.S.	Chicago	GRAD	PhysChem	C	S		
Braithwaite, Anna Leola	Ivesdale	EDUC	Genl	Unc	S	I	II
Brakensick, Irvin Lloyd, B.S., M.S.	Quincy	GRAD	Educ	EM			
Bramlet, James Baker	Harrisburg	ENG	ME	Jr		I	II
Bramlet, Vincent Joseph Paul	Springfield	LAS	PJnl	Fr		I	II
Branch, John McKenna	Independence, Mo.	AGR	Genl	Fr		I	II
Brand, Carol Thrift	Oak Park	LAS	Genl	Fr		I	II
Brandenburg, Mary Emma	Bement	LAS	Genl	So		I	II
Brandenburger, Ann	Belleville	PE	PE	Fr		I	II
Brandes, Dorothy June, A.B.	Evanston	LIB	LibSci	1	S		
Brandlin, William Thomas	Crystal Lake	LAS	Genl	Fr		I	II
Brands, Betty	Sheldon	LAS	Genl	Fr		I	II
Brandt, John Theodore	Atlanta	COM	LD	Fr		I	II
Brandt, Minnie Bertha	Orland Park	LAS	HEcon	Sr	S	I	II
Brandt, Paul Carl	Indianapolis, Ind.	FAA	Arch	Fr		I	II
Brandt, Raymond Arthur, B.S.	Chicago	MED	Med	2		I	II
Brandwein, Ruth Eleanor	Chicago	LAS	Genl	Fr		I	II
Branick, Leo Phillip	Chicago	COM	LD	Fr		I	II
Brannon, James Leonard	Forest Park	PHARM	Pharm	1		I	II
Brannon, William Worrell	Danville	COM	LD	So		I	II
Branower, Beverly J.	Chicago	LAS	Genl	Fr		I	II
Brasic, Peter Robert	Chicago	PE	PE	Sr		I	II
Brast, Jeanette Helen	Rockford	PHARM	Pharm	3		I	II
Brasted, Robert Crocker, B.S., M.S.	Urbana	GRAD	Chem	U	S	I	II
Brauer, Harry Martin	Olney	LAS	Genl	Jr		I	II
Braumiller, Richard Earl	Moline	ENG	ME	Jr		I	II
Braun, Cyril Walter	Belleville	JNL	Jnl	Jr		I	II
Braun, Erwin Jacob	Belleville	EDUC	InEduc	Jr		I	II
Braun, Howard John, B.S.	Champaign	GRAD	Educ	U	S		
Braun, Joseph Dean	Chicago	FAA	Arch	Fr		I	II
Brautigam, Daniel Cory, A.B.	Catlin	GRAD	Educ	U		I	II
Braveman, Jerry Philip	Chicago	FAA	Arch	Fr		I	II
Brazda, Ctimir Silas, D.D.S., B.S.	Berwyn	MED	Med	4		I	II
Breakstone, Edgar Osgood, B.S., M.S.	Chicago	MED	Ophthal	PG		I	II
Brearley, Elizabeth Anne	Rockford	LAS	Genl	So		I	II
Breckenridge, James Robert	Rockford	AGR	Genl	Fr		I	II
Breen, Frank William	Bloomington	LIB	LibSci	1		I	II
Breen, Leo Milton Peter	Harvard	COM	LD	So		I	II
Brehm, Donna Lee	Chicago	LAS	Genl	Sr		I	II
Breidenbach, George Cyril	Belleville	LAS	Genl	Fr		I	II
Breitenfeld, Robert Herman	Harvard	LAS	Genl	So		I	II
Breitenstein, Charles Jay	Peoria	LAS	ChEng	Sr		I	II
Breitman, Jerome Joseph	New York, N.Y.	ENG	EE	Unc		I	II
Brekke, Ordean Leonard, B.S.	Urbana	GRAD	ChEng	U		I	II
Brekke, William Edward	Chicago	LAS	Genl	So		I	II
Breme, Mary G., B.S.	Warrenville	MED	Med	4		I	II
Bremer, Dorothy Cathrin	Danville	LAS	Genl	Fr		I	II
Bremer, Milton Irving	Pontiac	JNL	Jnl	Jr		I	II
Brennan, Patrick Woodard	Carbondale	LAS	Genl	Sr	S		
Brennan, Robert Joseph	Chicago	MED	Med	4		I	II

Brophy, Charles Orkie, B.S.	Columbus, Ohio	LIB	LibSci	1	I	II
Brophy, Edmond Michael	Peoria	LAS	ChEng	So	I	II
Brophy, John Allen	Rockford	LAS	Genl	Fr	I	II
Brophy, Mary Pauline	Chicago	LAS	Genl	Fr	I	II
Brophy, William Reuben	Rockford	FAA	Mus	So	I	II
Brosius, Nancy Virginia	Quincy	LAS	Genl	Jr	I	II
Brotherson, Russell Harold	Bloomington	ENG	CE	Jr	I	II
Broughton, Christy Monroe, Jr.	Centralia	COM	UD	Jr	I	II
Broughton, Dean Clarence	Bloomington	ENG	ME	Jr	I	II
Brown, Adolf, A.B.	Wilkes-Barre, Pa.	DENT	Dent	2	I	II
Brown, Alice Mary	Waverly			Unc	S	
Brown, Arlie Sloan	Vandergrift, Pa.	ENG	EE	Fr	I	
Brown, Barbara Eleanor	Chicago	FAA	Art	Fr	I	II
Brown, Bernard Allen	Chicago	COM	UD	Jr	S	II
Brown, Betty Ann	Divernon	PE	PE	So	I	
Brown, Burton Clifford	Chicago	COM	LD	So	S	I
Brown, Carl Frank	Oak Park	ENG	ME	So	I	II
Brown, Clyde Warren, Jr.	Riverside	LAS	ChEng	Fr	I	II
Brown, Darlene Wilma	Dundee	AGR	HEcon	Fr	I	II
Brown, Dorothy Lou	Whiting, Ind.	LAS	Genl	Jr	I	II
Brown, Edward Alvin	Chicago	LAS	Chem	Jr	I	
Brown, Eileen Harriet	Chicago	LAS	Genl	Fr	I	II
Brown, Elizabeth Harriet, B.S.	Peoria	GRAD	Educ	U	I	II
Brown, Ervin Merrill	Danville	COM	LD	Fr	I	II
Brown, Florence Lemyra, B.S.	Fergus Falls, Minn.	GRAD	Latin	U	I	II
Brown, Frances Elizabeth	Kewanee	LAS	Genl	Unc	S	
Brown, Francis Robert, B.Ed., A.M.	Decatur	GRAD	Math	U	S	
Brown, Frederick Afton, A.B.	Mt. Horeb, Wis.	MED	Med	3	I	II
Brown, Gale Matthew	Joliet	ENG	ME	So	I	
Brown, George Berdine, B.S., B.S.	Champaign	GRAD	Span	U	I	
Brown, George Orville	Pocahontas	LAS	Genl	So	I	II
Brown, George Pennington	Springfield	LAS	Genl	Sr	I	II
Brown, George Renold, B.S.	Pearl City	GRAD	AnHusb	U	S	
Brown, Harold Byron	Brownstown	ENG	CE	Fr	I	II
Brown, Howard Oscar	Lostant	FAA	Art	Fr	I	II
Brown, Howard Taylor	Chicago	COM	LD	Fr	I	II
Brown, Hubert Emery	Pana	GRAD	Educ	U	S	
Brown, Ivan Clair	Galesburg		EM		I	
Brown, James Lloyd	Urbana	COM	LD	So	I	II
Brown, James Milton	Streator	LAS	PLaw	Jr	I	II
Brown, Jane Estelle	Moline	JNL	Jnl	Sr	I	II
Brown, Jay R.	Rockport, Ind.	ENG	CE	Sr	I	
Brown, John Marian	Harrisburg	LAS	Genl	So	S	II
Brown, Joseph Henry	Spring Grove	COM	LD	Fr	S	
Brown, Kenneth Harold	Allerton	COM	UD	Jr	I	II
Brown, Kenneth Hawley	Newman	LAS	Genl	Jr	S	II
Brown, Kermit Chesterfield	Fairfield	COM	UD	Jr	I	II
Brown, Lela Blanc	Aledo	AGR	HEcon	Sr	I	II
Brown, Lenna Myrle	Evanston	FAA	Art	So	I	
Brown, Leon David	Chicago	COM	UD	Sr	I	II
Brown, Lu-Anne	Danville	LAS	Genl	Fr	I	II
Brown, Luna Sue, B.S.	Beason	GRAD	Educ	U	S	
Brown, Lyman Robert, B.S.	Peoria	GRAD	Educ	EM	I	
Brown, Marcia Jeanne	Christopher	EDUC	Genl	Sr	I	II
Brown, Marcia Roberta	Waukegan	LAS	Genl	Jr	I	II
Brown, Mary Louise, A.B., M.S.	Chicago	GRAD	Bact	C	S	I
Brown, Maynard Herbert	Kansas City, Mo.	COM	LD	Fr	I	
Brown, Miriam Phyllis, A.B.	East Liverpool, Ohio	LIB	LibSci	Fr	S	I
Brown, Naomi Gloria	Chicago	PHARM	Pharm	1	I	II
Brown, Oden Eugene, B.S.	Hutsonville	GRAD	AgEcon	U	S	
Brown, Patricia	Pittsburg, Pa.	LAS	Genl	So	I	II
Brown, Rex L.	Urbana	ENG	EE	So	I	II
Brown, Richard Belmore, Jr.	Lincoln	PHARM	Pharm	3	I	II
Brown, Robert Thomas, B.S.	Peoria	MED	Med	4	I	II
Brown, Roberta Marjorie, A.B.	Waukegan	LAS	Genl	Irr	S	
Brown, Roy, Jr.	Streator	COM	UD	Sr	I	II
Brown, Ruth, B.S.	Harvey	GRAD	Accy	U	S	
Brown, Ruth Brinkley, A.B., B.S.	East St. Louis	GRAD	Educ	U	I	II
Brown, Sidney	Chicago	PHARM	Pharm	3	I	II
Brown, Stella Mae, B.Ed.	Thebes	GRAD	Educ	U	S	
Brown, Victor LaVerne, B.Ed.	Allerton	GRAD	Educ	U	I	II
Brown, Walter	Evanston	FAA	Art	Fr	I	II
Browne, Robert Bell	Urbana	ENG	ME	So	S	II
Browne, Robert Span	Chicago	LAS	Genl	Fr	I	II
Browne, William Henri	Chicago	LAS	Genl	Sr	I	II
Brownfield, Samuel Kenneth	Mahomet	LAS	PLaw	Fr	I	
Browning, Carroll Welles	Divernon	MED	Med	2	I	II
Browning, H. Levi, B.Ed.	Valier	GRAD	Educ	Em	I	
Browning, Marie H.	Champaign	FAA	Art	Unc	I	II
Brownstein, Paul J.	Chicago	PE	PE	Fr	I	
Broyles, Mendel Maurice	Muncie	FAA	Arch	Sr	I	II
Brozosky, Herbert Arthur	Chicago	COM	LD	Fr	I	
Brubaker, Lewis Allen, Jr.	Maplewood, N.J.	ENG	Genl	Fr	I	II
Bruce, Barbara Eleanor	Mt. Carmel	LAS	Genl	Sr	I	II
Bruce, Donald Harold	Lockport	LAS	Genl	Jr	I	II
Bruce, John Maurice	Springfield	ENG	Genl	Fr	I	II

Brucker, Gene Adam	Cropsey	LAS	PLaw	Fr	I	II
Brucker, George J., B.S.	Columbia	EDUC	Genl	Irr	S	
Bruckner, Doris Mae	Chicago	LAS	PMed	So	I	II
Bruckner, John Frank	Milwaukee, Wis.	FAA	Arch	So	I	II
Bruer, Robert Russell	Rockford	COM	LD	Fr	I	II
Brumbach, Barbara Louise	Dwight	LAS	Genl	So	I	II
Brumme, Marvin Ray	Chicago	MED	Med	3	I	II
Bruner, Jane Cordell, B.S.	Urbana	GRAD	AgEcon	U	S	I
Bruner, Robert Edward	Altomont	AGR	Genl	So	I	II
Bruninga, Arthur Merle	Macomb	JNL	Jnl	Sr	I	II
Brunke, Warren Glenn	Chicago	COM	LD	Fr	I	II
Brunkhorst, William Carl	Chicago	LAS	PJnl	So	I	
Brunnemeyer, John Calvin	Rockford	AGR	Genl	Fr	I	II
Brunner, Cedric DeMay	Aurora	ENG	CerE	Jr	I	II
Burner, Eldon John	Reddick	LAS	Chem	Fr	I	II
Brunner, Katherine Lillian	Chicago	PHARM	Pharm	1	I	
Brunskill, James Robert	Cincinnati, Ohio	AGR	Genl	Jr	I	
Brush, Françoise Dumas	Glencoe	EDUC	Genl	Jr	I	II
Bruss, Donald Dayton	Maywood	ENG	ME	Fr	I	II
Brust, Kenneth Frederick	Maywood	LAS	Genl	Fr	I	II
Bryan, James David	Germantown, Tenn.	ENG	EE	Jr	I	II
Bryan, Virginia Louise	Taylorville	PE	PE	Fr	I	II
Bryant, Dodd	Browning	COM	LD	So	S	I
Bryant, Haywood Norman, A.B.	Nashville, Tenn.	GRAD	Germ	U	I	II
Bryant, Mary LaVerne, B.Ed.	Browning	GRAD	Math	U	S	
Brydges, Trudie Edwards	Elmhurst	LAS	Genl	Sr	I	II
Bryson, Lorraine, A.B.	Guntown, Miss.	LIB	LibSci	1	S	
Bryson, Sara Frances, A.B.	Xenia, Ohio	LIB	LibSci	1	S	
Buchanan, Harry Ray	Lawrenceville	ENG	Genl	Jr	I	II
Buchanan, Paul Cramer, A.B., A.M.	Geraldine, Mont.	GRAD	Philos	U	I	II
Buchanan, Paul Levi	Allendale	AGR	Genl	Sr	I	II
Buchanan, Robert Edgar, B.S., M.S.	Auburn, Ind.	LAS	Genl	Irr	I	
Buchanan, William Rea	Washington, Pa.	COM	ChEng	Fr	I	II
Bucher, James Howard	Cairo	COM	UD	Sr	I	
Bucholz, Vega Muriel, B.Ed.	Decatur	LIB	LibSci	1	I	II
Buck, Barbara Ann	Martinton	LAS	Genl	Fr	I	II
Buck, Edward Earl	Chicago	COM	LD	Fr	I	II
Buck, Robert Dan	McLean	ENG	ME	Fr	I	II
Buck, Robert Duane	Champaign	ENG	CE	Fr	I	
Buck, Turney English	Chicago	ENG	CE	Fr	I	
Buckle, Richard	Evanston	COM	UD	Sr	I	II
Buckler, Donna Ferne	Newman	AGR	HEcon	So	I	II
Buckler, Joseph Bruce, A.B., A.M.	Urbana	GRAD	Educ	U	S	I
Buckles, Betty Louise	Champaign	LAS	Genl	Fr	I	II
Buckles, Douglas Raymond	Waukegan	ENG	MetE	So	I	
Buckles, Ruth	Champaign	LAS	Genl	Sr	I	II
Buckley, Norman Aloysius	Collins, N.Y.	ENG	ME	So	I	II
Buckley, Thomas Francis	Chicago	PE	PE	Jr	I	II
Buckley, William Robinson	Chicago	FAA	Arch	Sr	I	II
Buckman, Robert Clonick	Chicago	ENG	CE	Fr	I	II
Buckner, Carl, B.Ed.	Carrier Mills	GRAD	Educ	U	S	
Budberg, Ernest Theodore	Springfield	ENG	Genl	Fr	I	II
Budd, Betty Ann	Oak Park	PE	PE	Jr	I	II
Buddemeier, Wilbur D., B.S., M.S.	Urbana	GRAD	AgEcon	U	S	I
Buddenbaum, Frank	Indianapolis, Ind.	COM	LD	Fr	I	II
Buddenbaum, Ralph Louis	Indianapolis, Ind.	FAA	Art	Fr	I	II
Budwig, Ira Adolph II	Chicago	LAS	PMed	So	I	II
Buehler, Bert	Tremont	ENG	Cer	Sr	I	
Buehrig, Milton Walter, B.S.	Carlinville	MED	Med	4	I	II
Buettner, Louis Gilbert	Chicago	LAS	Genl	Sr	I	II
Buffinger, Marion Winifred	Depue	LAS	Genl	Sr	I	
Bugg, Mayme Pinkard, B.S.	Nashville, Tenn.	LIB	LibSci	1	S	
Bugielski, Richard Clarence	Chicago	COM	LD	Fr	I	II
Buhai, James Paul	Winnetka	JNL	Jnl	Sr	I	II
Buhai, Robert Michael	Chicago	COM	LD	So	I	II
Buhai, Stewart Weiss	Winnetka	LAS	PJnl	Fr	I	II
Buhai, Susan Irene	Chicago	LAS	Genl	Jr	I	II
Buker, Lulu Dale	Mahomet			Unc	S	
Buland, Lucille Fern	Sandwich	AGR	Genl	Fr	I	II
Bulawa, Chester	Elgin	LAS	Genl	So	I	II
Bulger, Joseph Imburgio	Melrose Park	LAS	Genl	Jr	I	II
Bulger, Robert Thomas	Chicago	LAS	PLaw	Fr	I	II
Bullard, Doris Clayton	Hopkinsville, Ky.	FAA	Art	Jr	S	
Bullard, Roger Summers	Springfield	COM	LD	So	S	I
Bulliner, Fred Moore	Herrin	ENG	ME	Fr	I	II
Bullington, John Thompson, A.B.	Hillsboro	LAW	Law	3	S	I
Bullington, Marjorie Ruth	Pana	LAS	Genl	Jr	I	II
Bullitt, Orville Horwitz, Jr., A.B.	Urbana	GRAD	Chem	U	I	
Bullitt, Mrs. Orville Horwitz	Pana	FAA	Art	Fr	I	II
Bullitt, Shelby Thayer	Haverford, Pa.	FAA	Art	Unc	I	II
Bullock, Alma Louise	Champaign	FAA	Mus	So	I	
Bumgarner, James McNabb, A.B.	McNabb	LAW	Law	2	S	I
Bump, Ruth Elizabeth Francelia, A.B.	Kankakee	GRAD	Educ	EM	I	
Bunch, Mayme Josephine, B.S., A.M.	McClure	GRAD	Hist	U	S	
Bundy, John L.	Tuscola	AGR	Genl	Jr	I	II
Bundy, William Hershhal, B.Ed.	Marion	GRAD	Educ	U	S	

Bunker, Marjorie C.	Mattoon			GenlDiv	EM	I
Bunn, Arthur Lloyd	Rochester, N.Y.	LAS		Fr	I	II
Bunting, Marilyn Elizabeth	Chicago	FAA		Mus	Fr	I II
Bunyan, Emmet X.	Lawrenceville	AGR		Genl	So	I II
Burbridge, Hester Cape, B.S.	Jacksonville	GRAD		Educ	U	I II
Burch, Edward Leonard	Chicago	FAA		Arch	Sr	I II
Burch, James Walter	Webster Groves, Mo.	ENG		ME	Jr	I II
Burch, Virgil Adrian	Prairie du Rocher	ENG		CE	Sr	I II
Burd, Beulah LaJune	Durand	AGR		HEcon	Fr	I II
Burd, Julia Frances	Armstrong	AGR		HEcon	Jr	S I II
Burd, Lawrence Mason	Armstrong	ENG		AgEng	Fr	I II
Burda, Roger Sherman	Killdeer, N. Dak.	COM		Ud	Jr	I II
Burdick, Lenora Jean	Decatur	LAS		Genl	Fr	I
Burdock, Earl H., A.B.	Kenney	GRAD		Educ	EM	S I II
Burdon, Stephan Banta	Low Point	MED		Med	2	I II
Burg, Joseph Ludwig	Cicero	AGR		PFor	Jr	I II
Burgdorf, Richard Arthur	St. Louis, Mo.	ENG		ME	Sr	I II
Burge, Eleanor Marion	Urbana	LAS		Genl	Jr	I II
Burgener, Warren Estel	Moweaqua	AGR		Genl	Jr	I
Burger, Wilbert Eugene	Morton	PE		PE	Fr	I II
Burgeson, Blanche Louise	Harris			Unc	S	S
Burgess, Marion	Monmouth			Unc	S	S
Burgess, Rex	Humboldt	EDUC		Genl	Unc	I
Burgess, Richard Norman	Moline	LAS		PLaw	So	I II
Burgett, Mary Alice, B.S.	Urbana	GRAD		Engl	U	I II
Burggrof, George Frank	Collinsville	LAS		PJnl	Fr	I II
Burgh, Joseph Frederick, Jr., A.A.	Chicago	DENT		Dent	1	I II
Burgher, George Edward, Jr.	Mattoon	LAS		Genl	So	S I II
Burgher, John Henry	Mattoon	COM		LD	Fr	I II
Burgin, Delmar Eugene	Le Roy	COM		UD	Jr	I II
Burgwald, Elroy George	Dwight	LAS		PMed	Jr	I II
Burke, Arthur Keen	Champaign	LAS		Genl	So	I II
Burke, Barbara Ann, A.B.	La Salle	GRAD		Educ	U	I
Burke, Jean Louise	Evanson	LAS		Genl	Jr	I II
Burke, John Frank	Chicago	LAS		ChEng	Fr	I II
Burke, Patricia	Ohio			EM	I	I
Burkhart, James Howard	Marseilles	ENG		ME	Sr	I II
Burkholder, J. Harold	Peoria	GRAD		Educ	U	S I
Burklund, Mildred Ann	Paxton	AGR		HEcon	Fr	I
Burland, Harold	Chicago	PE		PE	So	I
Burleson, Olive Wathen, B.S.	Eldorado	AGR		HEcon	Sr	I
Burlingham, Evelyn Dorothy	Winnetka	LAS		Genl	Sr	I II
Burlingham, Phyllis	Winnetka	LAS		Genl	Fr	I II
Burlison, David George	Urbana	LAS		Genl	So	I II
Burlison, Margaret	Urbana	FAA		Mus	Sr	I II
Burman, Betty Jane	Belleville	LAS		Genl	Jr	I II
Burnett, Betty	Chicago	LAS		Genl	Fr	I II
Burnett, Loran Roland	Waverly	LAS		Genl	So	S I II
Burnett, Ralph Whiteside	Pesotum	AGR		Genl	Fr	I II
Burnett, William Fallows	Marion	ENG		ME	Jr	S I II
Burnette, Verle Arthur, B.S.	Fithian	GRAD		Educ	U	I II
Burnham, Stanley Lee	Champaign	LAS		Chem	Fr	I II
Burns, Francis Joseph, B.S.	Chicago	MED		Med	4	I II
Burns, Jack Garrity	River Grove	COM		LD	Fr	I II
Burns, James McDonald	Kankakee	LAS		Genl	Fr	I
Burns, Robert Taylor, B.S.	Mason City	GRAD		Educ	U	I II
Burns, Thomas Andrew	Kankakee	LAW		Law	3	I II
Burr, Elizabeth	Carlinville	LAS		Genl	Jr	I II
Burr, Loren I.	Greenville	COM		UD	Sr	S I II
Burr, Lucetta Irene	Rockford	EDUC		Genl	Jr	I II
Burrell, Jack Baker	Peoria	DENT		Dent	1	I II
Burrell, Keneth, M., B.S.	Peoria	GRAD		Educ	EM	I
Burress, Marilyn Jane	Sycamore	LAS		Genl	So	I II
Burridge, George Slaw	Libertyville	FAA		LArch	So	I II
Burris, Burt Raymond	East Alton	ENG		ME	Fr	I II
Burritt, Elizabeth Ann	Rockford	LAS		Genl	Jr	I II
Burroughs, E.W.	Shawneetown	MED		Ob&P	PG	II
Burross, David Edward	Carrollton	COM		UD	Jr	I II
Bursack, Kenneth Frederick, B.A.	Oxford, Kan.	GRAD		Chem	U	I II
Burson, Samuel Bradley	Chicago	LAW		Law	3	S I II
Burt, Jessie Besore	Urbana			Unc	S	S
Burton, Donovan Finley	Potomac	ENG		Cer	Fr	I II
Burton, James Winfred	Potomac	ENG		EPhy	So	I II
Burton, Louis Wayne	Princeville	AGR		Genl	Fr	I II
Burton, Robert Oakley	Chicago	FAA		Art	Sr	I II
Burwash, Thomas F.	Rossville	ENG		ME	Fr	I II
Busboom, Arthur Frederick	Gifford	COM		LD	So	I II
Busby, Ruth Elizabeth	Pekin	LAS		Genl	Fr	I II
Busch, Robert Cyril	Chicago	MED		Med	4	I II
Busch, Robert Earl	Mason City	LAS		PJnl	So	I II
Busch, Rochelle Beatrice	Chicago	LAS		Genl	Fr	I II
Busch, Willis Lowell	Urbana	EDUC		InEduc	Jr	I
Busey, George William	Urbana	AGR		Genl	Jr	I II
Busey, Matthew Wales	Urbana	LAS		Genl	So	I II
Busey, Simcon Harrison	Urbana	AGR		Genl	Fr	I II
Bush, Derrick Sidney, A.B.	Quincy	GRAD		Educ	EM	I II

Bush, Sam Robertson		COM	LD	Sr	S	
Bushart, Roy Ralston, A.B., A.M.		GRAD	Span	U	S	
Bushee, Eleanor Jane		LAS	PDent	So	I II	
Bushing, Edward William		LAS	Genl	Sr	I II	
Bushman, Betty Jane Nelson, B.S.		EDUC	Genl	Irr	S I II	
Bushman, Edwin Francis Arthur, B.S.		GRAD	Geol	U	I II	
Bushman, John Conrad, A.B., A.M.		GRAD	Engl	U	S I II	
Busiek, Angie		AGR	HEcon	Jr	I II	
Busiel, Miriam Ruth		LAS	PJnl	Fr	I II	
Busing, Wilbur Arnold, B.S.		GRAD	Urbana	U	I	
Buswell, Marion Marshall, B.S., A.M.		LAS	Genl	Irr	I II	
Butcher, Carl Otha		AGR	Genl	Sr	I II	
Butkovich, Anthony James		PE	PE	So	I II	
Butkovich, Edward Michael		LAS	Genl	So	I	
Butler, Charlotte Austine		LAS	Genl	So	I	
Butler, Gibbon, A.B., A.M.		GRAD	Engl	U	I II	
Butler, John William		PHARM	Pharm	3	I II	
Butler, Margaret Eileen		AGR	HEcon	Jr	I II	
Butler, Merrill Francis		ENG	ME	So	I II	
Butler, Robert Ernest		ENG	Genl	Fr	I	
Butler, Wallace		LAS	Genl	So	I II	
Butler, Wayne Corwin, B.S.		GRAD	Educ	U	S	
Butler, William Craig		COM	LD	So	I	
Butt, Jack Darwin		PE	PE	Fr	I II	
Butterfield, Madeline Adelaide		EDUC	Genl	Sr	S I II	
Butterfield, Mary Agnes		AGR	HEcon	Fr	I II	
Butz, Edmund Osborne		LAS	Genl	3	S I II	
Butz, Robert Carson, B.S.		MED	Med	Sr	I II	
Butz, Valentine Paul		MED	Med	1	I II	
Buyer, Margaret Anne		AGR	HEcon	Fr	I II	
Buys, Clifford Richards		COM	UD	Jr	I II	
Buzzard, Curtis Ward		AGR	Genl	Sr	I II	
Buzzard, Mrs. Dorothy, B.S.		EDUC	Genl	Irr	I II	
Buzzard, Glenn Wesley		AGR	Genl	So	I II	
Byars, Winona		AGR	HEcon	So	S I II	
Bydalek, Robert Eugene		LAS	PJnl	So	I II	
Byers, David Lee		Decatur	EE	Fr	I II	
Byfield, George Velmer B.S., M.D.		ENG	EE	Fr	I II	
Byrd, Willis Edward		GRAD	Med	C	S I II	
Byrne, Hugh David		GRAD	Chem	U	I II	
Cable, Gray Hughes		LAS	PLaw	Fr	I II	
Cable, Kenneth D., A.B., A.M.		Chicago	Arch	So	I II	
Cable, Ted Delson		Fairview	Educ	U	S	
Cacioppo, Frank Anthony		Chicago	CE	Fr	I II	
Cadmus, Bette Ellen		Chicago	Jnl	Jr	I II	
Cadwell, Bernice Ruth		Chicago	LAS	Fr	I II	
Cadwell, James William		Broken Bow, Nebr.	Genl	Sr	S I II	
Cadwell, Paul Vincent		Aurora	EDUC	1	I II	
Cadwell, William Edward		Griggsville	LAW	Fr	I II	
Cady, Douglas Merle		Griggsville	AGR	Genl	Fr	I II
Cagle, Frederic William		Griggsville	AGR	Jr	1	
Cahan, Thomas Harold, A.B., B.S.		Lyndon	COM	Jr	S	
Cahan, Nissen Norman		Urbana	LAS	Fr	I II	
Cahill, William Robert, Jr.		Urbana	GRAD	U	I II	
Cahoon, Carl Wesley		Chicago	LAS	Genl	So	I
Cain, Gerald Irwin		Glen Ellyn	Jnl	Sr	I II	
Cairns, Lloyd George		Orangeville	AGR	Fr	I II	
Calcaterra, Donald Charles		Champaign	ENG	Fr	I II	
Calder, Betty Ann		Collinsville	EDUC	Fr	I II	
Caldwell, Andrew Hart		Herrin	COM	LD	Fr	I II
Caldwell, Clarence Burton		Park Ridge	FAA	Mus	So	I II
Caldwell, David Hume, B.S., M.S.		Ballston Lake, N.Y.	ENG	ME	Sr	I II
Caldwell, Donald Lee		Beardstown	LAS	Genl	So	I
Caldwell, Eleanor Frances		Urbana	GRAD	CE	U	S I II
Caldwell, George Ernest		Jacksonville	ENG	Genl	Fr	I II
Caldwell, Jack Spaulding		Chicago	LAS	Genl	Fr	I II
Caldwell, Mary Jean		Williamsville	LAS	Genl	Fr	I
Caldwell, Robert Harlan		Chicago	ENG	MetE	Jr	I II
Cathoun, Judson Jennelle		Monticello	AGR	HEcon	Fr	I II
Califf, John William, A.B.		Jacksonville	ENG	Genl	So	I II
Calimese, Ruth Naomi		Urbana	LAS	Genl	So	I II
Calkins, Robert George		Rock Island	LAW	Law	3	I II
Callagan, Dwight Allen		Champaign	LAS	Genl	Fr	I II
Callaghan, Patricia Joyce		Joliet	ENG	ME	So	I II
Callahan, Henry P.		Aurora	MED	Med	4	I II
Callaway, June Eugenia		Evanston	LAS	Genl	Fr	I II
Callender, Clarence Robert		Danville	AGR	Genl	Jr	I II
Callery, John Edward		Pawnee	EDUC	Genl	Sr	S
Callmer, James Peter		Peoria	LAS	Genl	Sr	I II
Calloway, Kenneth Ward, B.Ed.		Princeville	COM	LD	Jr	I II
Calnan, Mary Jo, A.B.		Aurora	FAA	Arch	Sr	I II
Calvert, DeWayne Edward		Danville	GRAD	Educ	U	S
Calvetti, Joseph Anthony		Lake Forest	LIB	LibSci	1	I II
Camealy, Edward George, B.S.		Buda	AGR	Genl	So	I
Camealy, Ruth Bremer		Newburgh, N.Y.	PE	PE	So	I II
Cameron, Dorothy Grace		Urbana	GRAD	MusEd	U	S
		Urbana	LAS	Genl	Jr	S
		Park Ridge	LAS	Genl	Jr	I II

Cameron, Eileen E.	Gillespie	JNL	Jnl	Jr	I	II
Cameron, Robert Willis	St. Elmo	ENG	EE	Fr	I	II
Cameron, Virginia, A.B.	Carlinville	GRAD	Educ	U	S	
Camillo, Louis	Cicero	ENG	ME	Jr	I	II
Camp, Barbara	Bement	LAS	GenlDiv	Fr	S	I II
Camp, George Barr, A.B., A.M.	Urbana	GRAD	Engl	U	I	II
Camp, M. Jane	Beutent	LAS	Genl	Sr	S	I II
Camp, Ross Mattis	Champaign	AGR	Genl	So	I	II
Campana, Walter	Wilmette	FAA	Art	So	I	II
Campbell, Alfred Duncan	Zion	LAS	Genl	Jr	I	II
Campbell, B. Clark, B.Ed.	Oquawka	GRAD	Educ	EM	S	I II
Campbell, Charles Ernest	Urbana	AGR	Genl	Fr	I	II
Campbell, Charles Mervin	Collison	COM	LD	So	I	II
Campbell, Clyde Cecil	Princeton	ENG	CE	Sr	I	II
Campbell, Edwin Ridgley	Urbana	ENG	EE	So	I	II
Campbell, Elizabeth	Lewistown	LAS	Genl	Jr	I	II
Campbell, Eva Luella	Karnak	AGR	HEcon	So	I	II
Campbell, George Wilbur, A.B., A.M.	Dadeville, Ala.	GRAD	Math	U	S	
Campbell, Gifford John	Peotone	COM	LD	Fr	I	II
Campbell, Gladys Evelyn, A.B.	Indianapolis, Ind.	LIB	LibSci	1	S	
Campbell, Helen Shaw	Gillespie	AGR	HEcon	So	I	II
Campbell, Jack Mason	Dana, Ind.	LAS	PMed	Fr	I	II
Campbell, Jean Marguerite	Champaign	AGR	HEcon	So	I	II
Campbell, John Jasper	Lawrenceville	ENG	ME	So	I	II
Campbell, John M.	Chicago	PHARM	Pharm	1	I	II
Campbell, Lowell Ward	Pinckneyville	ENG	CE	Jr	I	II
Campbell, Marjorie Maxine, B.S.	Cisco	GRAD	HEcon	U	S	
Campbell, Mary Janice	Karnak	AGR	HEcon	So	I	II
Campbell, Nelson Wellesley, Jr.	Coal City	JNL	Jnl	Jr	I	II
Campbell, Mrs. Reta Memmen	Champaign	EDUC	Genl	Jr	I	II
Campbell, Robert James	Chicago	ENG	ME	So	I	II
Campbell, Robert Josef	Berwyn	LAS	GenlDiv	Fr	I	II
Campbell, Sylvia Ruth	Urbana	COM	UD	Sr	S	I
Campbell, Thomas Coxwell	Mt. Carroll	LAS	Genl	Jr	I	II
Campbell, Warren Edmond	Winchester	ENG	CE	So	I	II
Campbell, Willard Cleburne	Mt. Vernon		EM			II
Campion, Duane Merlin	Ogden, Utah	FAA	Arch	Fr	I	II
Campobello, Richard	Rockford	COM	LD	Fr	I	II
Campobello, Samuel	Rockford	COM	LD	Fr	I	II
Camras, Sidney	Chicago	MED	Med	1	I	II
Candy, Donald Robert	La Grange	LAS	Genl	Fr	I	II
Canfield, Harry Spofford	Springfield	LAS	Genl	Fr	I	II
Canham, Frances Nadine	Springfield	COM	LD	Fr	I	II
Canham, LaVerne Emory	Emington	AGR	Genl	So	I	II
Canham, Morris Henry	Wataga	ENG	ME	Jr	I	II
Canham, Robert Gerald	Oak Park	DENT	Dent	1	I	II
Canmann, Harry L., Jr.	Highland Park	LAS	PMed	Fr	I	II
Cannon, Allen Eudelle, B.S., B.Mus.	Chicago	GRAD	Mus	U	I	II
Cannon, George Wesley, A.B., M.S.	Yankton, S. Dak.	GRAD	Educ	U	I	II
Cannon, Wendell E., B.S., M.S.	Champaign	GRAD	Educ	U	S	I II
Cantar, George	New York, N.Y.	LAS	PDent	So	I	II
Canterbury, Wilma Jean	Cantrall	AGR	HEcon	Jr	S	I
Cantlin, Helen Esther	Earlville	EDUC	Genl	Irr	I	II
Cantor, Harold Berton	Portland, Ore.	LAS	Chem	Fr	I	II
Cantwell, James Edward	Depue	COM	LD	So	I	II
Cantz, Marvin Stanley	Chicago	JNL	Jnl	Unc	I	II
Canuto, Ernest Joe, B.S.	Tovey	GRAD	Educ	U	S	
Canzoneri, Joe	Chicago	FAA	Arch	So	S	I II
Cap, Thaddeus Walter	Elizabeth, N.J.	LAS	PMed	So	I	II
Cape, John T.	Harrisburg	COM	UD	Jr	S	I II
Capehart, Bertis Everett, A.B., A.M.	Carbondale	GRAD	Educ	U	S	
Caperton, Edward William, Jr.	Evanston	LAS	GenlDiv	Fr	S	I
Capitelli, Richard Elmo	Champaign	LAW	Law	3	S	I II
Capizzi, Joseph Salvatore James	Jamestown, N.Y.	LAS	Chem	Jr	S	I II
Caporale, Frank Steve, B.S.	Chicago	MED	Med	3	I	II
Cappo, Gloria Antoinette	Champaign	FAA	Mus	Jr	I	II
Carberry, Lois Mary Joanne	St. Charles	JNL	Jnl	4	I	II
Carbery, Robert Eugene	Bloomington	COM	LD	Fr	I	II
Carbon, Mary Louise, A.B.	Clinton, Ind.	GRAD	Engl	U	S	
Cardiff, Edward Wesley	Hoopeston	FAA	Art	Jr	I	II
Cargo, Iris Versacola	Chicago	FAA	Mus	Fr	I	II
Carlen, Raymond Nils	Rockford	ENG	MetE	Sr	I	II
Carleton, Glen E.	Longview	AGR	Genl	Jr	S	I
Carlisle, Alice Blanche	Carthage	AGR	HEcon	Sr	S	I II
Carlisle, George Richard	Carthage	AGR	Genl	Jr	I	II
Carlisle, Martha E.	Carthage	AGR	HEcon	So	I	II
Carls, Norman, B.Ed., A.M., Ph.D.	Charleston	GRAD	Educ	EM	I	II
Carlson, Carl Gustav	Cicero	ENG	CE	So	I	II
Carlson, Catherine Jeannette	Oneida	AGR	HEcon	Fr	I	II
Carlson, George Dewey	Oak Park	COM	LD	Fr	I	II
Carlson, Harry, D.D.S.	Richmond, Cal.	GRAD	Orthod	C	S	I II
Carlson, James Edward	Paduach, Ky.	ENG	ME	Sr	I	II
Carlson, Jeannette Elaine	Chicago	LAS	Genl	Fr	I	II
Carlson, Kenneth Verner	Chicago	COM	LD	So	I	II
Carlson, Norris Warren	Rockford	ENG	ME	So	I	II

Carlson, Olive Diana	Wilmette	AGR	HEcon	Fr	I	II
Carlson, Ralph Edward	Rockford	COM	LD	Fr	I	
Carlson, Richard Clayton	Rockford	COM	UD	Jr	I	II
Carlson, Robert Keith	Montague, Mich.	ENG	ME	Sr	I	II
Carlson, Robert Lewis	Blue Island	COM	LD	So	I	II
Carlson, Violet Marion	Beresford, S.D.	AGR	HEcon	Fr	I	II
Carlson, Wendell Montgomery Philip	Wenona	LAS	Genl	Sr	I	
Carlson, Willard George, Jr.	Galesburg	LAS	GenlDiv	Fr	I	II
Carlson, William Frederick	Moline	LAS	ChEng	Jr	I	II
Carlson, William Henry	Rockford	COM	UD	Jr	S	I
Carlestrom, Richard Edwin	Rockford	LAS	Chem	Fr	I	II
Carlstrom, June Lillian	Lockport	PE	PE	Fr	I	
Carlton, Eugenia Marie	Chicago	LAS	Genl	So	I	
Carmical, Thomas Douglas	Chicago	PE	PE	Fr		
Carmichael, William Jerome	Urbana	LAS	Genl	Sr	I	II
Carmody, Thomas Aloysius	Merna		Unc	S	S	
Carmody, Thomas Pershing	Danville	ENG	MetE	Sr	S	
Carne, Vernon Eugene	Maywood	COM	UD	Sr	I	II
Carothers, Francis Barton, Jr., A.B., A.M.	John Day, Ore.	GRAD	Engl	U	I	
Carothers, Stella May, A.B.	Mt. Zion	GRAD	Educ	U	S	
Carpenter, Beth E., A.B.	Goshen, Ind.	LIB	LibSci	1	I	II
Carpenter, Betty Snow	Urbana	LAS	Genl	Fr	I	
Carpenter, Bruce Hamilton	River Mines, Mo.	ENG	ME	Jr	I	II
Carpenter, Frederick Merle, A.B., A.M.	Reynolds	GRAD	Math	U	S	
Carpenter, Mildred Estella	Reynolds	EDUC	Genl	Sr	S	
Carpenter, Stanley Sherman, A.B., A.M.	Urbana	GRAD	Greek	U	I	II
Carpenter, Vivian Virginia	Urbana	AGR	HEcon	So	I	
Carr, Arthur Japheth, A.B., A.M.	Bad Axe, Mich.	GRAD	Engl	U	S	I
Carr, Ethel E.	Freeburg	EDUC	Genl	Sr	S	
Carr, Florence Anderson	Chicago	LAS	Genl	Sr	I	
Carr, Helen Mae	Scales Mound	COM	LD	Fr	I	II
Carr, Hobart Cecil, A.B., A.M.	Urbana	GRAD	Econ	U	S	
Carr, Ira Wilbur	Elgin	ENG	EE	So	S	I
Carr, Mary Jane, A.B.	West Lafayette, Ind.	LIB	LibSci	1	I	II
Carr, Morris Francis, B.Ed.	Crete	GRAD	Educ	U	S	
Carr, Richard Kilner, B.S.	Urbana	GRAD	Chem	U	I	II
Carr, Robert Edward	Pontiac	AGR	D'Tech	Sr	I	II
Carragher, George Fred	Waukegan	LAS	Genl	Jr	I	II
Carrigan, Delfora Patricia	Chicago	PE	PE	Jr	I	II
Carrington, Howard, B.S.	Onarga	MED	Med	3	I	II
Carris, James Vernon, B.S.	Moline	MED	Med	4	S	I
Carrison, Doris, B.Ed.	Macomb	EDUC	Psych	U	S	
Carrison, Joseph Max	Adair	GRAD	AgEduc	Sr	I	
Carrithers, James Markhan, A.B., M.S.	Urbana	GRAD	Accy	U	S	I
Carrithers, Lura Minni Sota, B.Ed.	Eureka	GRAD	Educ	U	S	I
Carroll, John Raymond	Urbana	ENG	ME	Jr	S	I
Carroll, Thomas Thurlow, B.S.	Chicago	MED	Med	2	I	II
Carruth, Robert Hill	Winnetka	LAS	GenlDiv	Fr	U	II
Carruthers, John Holt, B.Ed., A.M.	Murphysboro	GRAD	Educ	U	S	
Carson, John David	Urbana	LAW	Law	1	I	II
Carson, Paul, Jr.	Gibson City	LAS	PJnl	Fr	I	II
Carstens, Robert Lee	Chicago	COM	UD	Jr	I	II
Carter, Carol	Urbana	AGR	HEcon	Fr	I	II
Carter, Doris	Berwyn	LAS	Genl	Fr	I	II
Carter, Gerard Thomas	Annapolis, Md.	ENG	Cer	So	I	II
Carter, Isabelle B.	Lake Forset		Unc	S	S	
Carter, James Theodore	Onarga	COM	LD	So	I	II
Carter, John Hannibal, A.B., A.M.	St. Louis, Mo.	GRAD	French	U	S	
Carter, Lois Virginia	Wenona	EDUC	Genl	Jr	S	
Carter, Phyllis Ann	Trenton	LAS	PMed	So	I	II
Carson, Thelma M.	Metropolis	AGR	HEcon	Jr	I	II
Carter, Raymond Hudson	Eldorado	PHARM	Pharm	1	I	
Caruthers, Frank Burton	Waverly	LAS	Genl	So	I	II
Carver, Dorothy	Rockfield	LAS	Genl	Fr	I	
Cary, Paul Van Zandt	Rockford	COM	LD	So	I	II
Cascino, Joseph Peter, B.S., M.D.	Chicago	GRAD	Neurol	C	S	
Case, Lloyd Edward, B.Ed.	Watseka	GRAD	Educ	U	I	
Casebier, Georgia Gabrielle, B.S., A.M.	Champaign	GRAD	Speech	U	S	I
Casebier, Virginia Eleanor	Champaign	COM	LD	So	S	I
Casey, Harry James, Jr.	St. Louis, Mo.	PE	PE	So	PE	II
Casey, Johanna Ellen	Lacon	EDUC	Genl	Jr	S	
Casey, Ralph Brown, B.Ed., A.M.	Ramsey		Unc	S	S	
Casey, Robert Frederick	Chicago	COM	LD	So		II
Casey, William Carleton	Chicago	LAS	PMed	Fr	I	II
Cashmore, Richard Pettis	Chicago	PE	PE	Fr	I	II
Casper, George Harry	Maywood	ENG	MetE	Sr	I	
Casper, James Marion, B.Ed.	West Frankfort	GRAD	Educ	EM	S	I
Casper, Lois Ruth	Dallas, Texas	LAS	Genl	Fr	I	
Casper, Roy William	Chicago	LAS	Genl	Fr	I	II
Casper, Ruth Anne	Champaign	COM	LD	Fr	I	II
Cassady, Edward L., B.S.	Hillsboro	ENG	CE	Irr	I	
Cassella, John Stanly	Alton	COM	LD	Fr	I	II
Cassella, William Nathan, Jr.	Alton	LAS	Genl	Sr	I	II
Cassin, Richard Joel	Mt. Vernon, N.Y.	COM	UD	Sr	I	II
Cast, Frederick Allan	Fairmount	LAS	Genl	So	I	II

Cast, Ralph Arthur	Fairmount	AGR	Genl	Fr	I
Casteel, Mary Elizabeth, B.S.	Marshall	GRAD	Educ	U	S
Castle, Calvin Arthur, B.Ed.	Dixon	GRAD	Accy	U	S
Castle, Charlotte	Ridgefarm	AGR	HEcon	Jr	S I II
Castle, George Robert	Ridgefarm	AGR	Genl	Sr	I
Castle, Richard D.	Champaign	COM	LD	Fr	I
Castle, Robert James	Champaign	COM	LD	Fr	I II
Castle, William Shannon	Joliet	ENG	ME	Sr	I II
Castles, James Noelle	Evanston	AGR	Genl	So	I II
Castner, Harold Raymond	Rockford	FAA	Art	Unc	I II
Casto, Florence Mae, B.S.	St. Joseph	GRAD	Soc	U	S
Castro, Solon Peter	Chicago	ENG	ME	Fr	I II
Cathcart, Elizabeth Ann	De Land	FAA	Mus	Jr	I II
Cathcart, Frank Montgomery, Jr.	Chicago	ENG	MetE	Jr	S I II
Catlett, Ann Catherine	Fairmount	LAS	Genl	Jr	I II
Catrambone, Joseph Benedict	Chicago	FAA	Arch	Fr	I
Caughlan, John Arthur	Pittsfield	LAS	Genl	Sr	S I II
Caughron, Charles Hobbs	Danville	COM	UD	Sr	S I II
Cavanaugh, Caryl Miriam	Chicago	LAS	Genl	Fr	I II
Cavanaugh, John William	Danville	COM	LD	So	S I II
Cavanaugh, Tom Richard	Danville	FAA	Art	So	I II
Caveglia, Anna Christine, B.S.	Sesser	EDUC	Genl	Irr	S
Cavell, Faith M., A.B.	Mendota	GRAD	Educ	U	S
Cavette, Lillian	Peoria	LAS	Genl	So	I II
Cearnal, James Edwin	Greenville	LAS	Chem	So	I II
Cecil, John, Jr.	Momence	COM	UD	Sr	I II
Celer, Frank Raymond, Jr.	Cicero	PHARM	Pharm	2	I II
Cerruti, Hannah Hester Brown, A.B.	Canandaigua, N.Y.	LAW	Law	2	I II
Cerruti, James Smith, A.B., A.M.	Urbana	GRAD	Engl	U	I II
Cessna, Hester Ellen	Danville	EDUC	Genl	Sr	S
Cessna, Nancy Alma	Danville			Unc	S
Cessna, Robert, B.S.	Bellflower	GRAD	Educ	U	S I
Chamberlain, Glenn Hoyden	Yates City	LAS	Genl	Fr	I II
Chamberlain, Henry	Springfield	AGR	Genl	Sr	S
Chamberlain, Jess L.	Kinderhook	ENG	EE	Sr	I
Chamberlain, Joyce Louise	Herrick	AGR	HEcon	Fr	I II
Chamberlain, Ralph Leroy	Herrick	COM	LD	So	I
Chamberlain, Richard LeRoy	Evanston	COM	LD	Fr	I II
Chambers, Frank Henry	Naples	AGR	Genl	Fr	I II
Chambers, William F., B.S.	Peoria	MED	Med	4	I II
Chambliss, Gordon Delmar	St. Joseph	ENG	ME	Sr	I II
Champion, Wayne Edwin	Macomb	FAA	Art	Sr	I II
Chandler, Mildred Ruth, A.B.	Gillespie	GRAD	Educ	U	S
Chaney, Marjorie Anne	Rock Island	LAS	Genl	Jr	I
Chang, Cheng Chung, B.S., M.S.	Shanghai, China	GRAD	CE	U	I II
Chang, Katherine, Kam-Ho	Kanai, Hawaii	EDUC	Genl	Jr	I II
Chang, Kathleen, Kam-Lin	Kanai, Hawaii	EDUC	Genl	Jr	I II
Channon, Mayer Hirsch	Chicago	FAA	Mus	Jr	I II
Chapin, Elsie Jean, A.B.	Carthage	GRAD	Engl	U	I II
Chaplin, Carl Edward, A.B., M.S.	Olney	GRAD	Hort	U	I
Chaplin, James Patrick, A.B., M.S.	Albuquerque, N. Mex.	GRAD	Psych	U	I II
Chapman, Allan Abraham	Chicago	FAA	Arch	Fr	I
Chapman, Arthur Shearer	Tiltonville, O.	ENG	ME	Fr	I
Chapman, Asa Zerne, B.S.	Evanston	MED	Med	2	I II
Chapman, Carl Edward	Willow Hill	AGR	Genl	Sr	S I II
Chapman, Fred Russel	Urbana	FAA	Art	Fr	I II
Chapman, Janet Marie	Silvis	COM	LD	So	I II
Chapman, Jean Betty	Chicago	LAS	Genl	Fr	I II
Chapman, John Philip	Galesburg	AGR	Genl	So	I II
Chapman, Martha Louisa	Cincinnati, Ohio	FAA	LArch	Sr	I II
Chapman, Max Josselyn, A.B., A.M.	Champaign	GRAD	Educ	U	I
Chapman, Nancie	Vernon, B.C., Canada	AGR	HEcon	Sr	I II
Chapman, Richard Alexander, B.S.	Cuyahoga Falls, Ohio	GRAD	Bot	U	I II
Chapman, Stanley Allen, B.S.	Urbana	GRAD	Educ	U	S
Chapman, Vaughn Vickers	Evanston	DENT	Dent	1	I II
Chappas, Walter John	Benld	LAS	ChEng	Fr	I II
Chappee, Louis Frank	Alton	ENG	EE	Fr	I II
Chappel, Alfred Truman	Geneva	PHARM	Pharm	1	I II
Chappell, Glen Melvin	Jerseyville	LAS	Chem	So	I II
Chaps, Albert	Chicago	COM	LD	Fr	I II
Charchohla, John David	Churchville, N.Y.	PE	PE	Fr	I II
Charleston, Robert Parks	Peroai	ENG	ME	Fr	I II
Charlwood, Theodore Wilford	Marissa	EDUC	Genl	Sr	S
Charnes, Edith Fern	Champaign	LAS	Genl	Fr	I II
Charvat, Charles Joseph, B.S.	Chicago	EDUC	Genl	Irr	I II
Chase, Carrie Louise, B.S.	Knoxville	GRAD	Educ	U	S
Chase, Frank Reynolds	Urbana	LAS	Genl	Sr	I II
Chase, Joseph Jackson	Champaign	ENG	MetE	Jr	I II
Chase, Martin Nixon	Toulon	LAS	Chem	Jr	I II
Chase, Ralph Sherman	Metropolis	COM	UD	Sr	S
Chase, Richard Golden, A.B., A.M.	Albany, N.Y.	GRAD	Chem	U	I II
Chase, Richard V.	Orion	ENG	ME	Sr	S I II
Chase, Robert Ellis	Gardner	MED	Med	2	I II
Chase, Robert Stuart	Champaign	FAA	Art	Unc	I
Chase, Rodney Stuart	Champaign	ENG	ME	Fr	I II
Chavis, Ozella	Urbana	LAS	Genl	Sr	I II

Chayes, Lincoln Abraham	Chicago	LAS	PLaw	Sr	I	II
Cheeley, Kenneth Dean	Foley, Minn.	PE	PE	Jr	I	II
Cheeley, Pat D.	Foley, Minn.	PE	PE	Fr	I	
Chelnick, David Marshall	Chicago	LAS	Chem	Jr	I	II
Chelovich, Brunk	Chicago	PHARM	Pharm	2	I	II
Chen, Hok Ming	Baltimore, Md.	FAA	Arch	So	U	II
Chen, Kuang Hsu, B.S.	Kingtze Kwan, China	GRAD	Chem	U	S	II
Chenoweth, Betty Bryant	Monticello	LAS	Genl	Jr	S	II
Chenoweth, Nora Belle	Dennison	Waynesville	AGR	Genl	U	Unc
Chenoweth, Ralph Dale	Christopher	GRAD	Educ	EM	S	I
Chenoweth, Ralph Waldo, B.S., M.S.	Chicago	LAS	Genl	Fr	I	II
Chernoff, Vivien Dee	Chicago	ENG	Genl	Jr	I	II
Cherones, William John	Girard	AGR	Genl	Sr	I	
Cherry, Bob S.	Cape Girardeau, Mo.	EDUC	Genl	Sr	S	
Cherry, Ellen Bone	Clay City	GRAD	Hist	U	I	
Cherry, James H., B.Ed., M.S.	Chicago	AGR	HEcon	Sr	I	II
Cherry, Ruth V.	Chicago	LAS	PMed	So	I	II
Chertack, Melvin	Pontiac	EDUC	Genl	Sr	S	
Chesbro, Aldene Flora	Pontiac	GRAD	Educ	U	S	I
Chesbro, Ruby Maude, B.Ed.	Urbana	AGR	HEcon	Fr	I	II
Chesnut, Bonnie Evelyn	Burbank, Calif.	Jefferson, S.D.	LIB	LibSci	U	I
Chester, Gertrude	Normal	GRAD	Educ	1	I	II
Chicoine, Leone Madeline, A.B.	Ashmore	AGR	Genl	Fr	I	II
Chiddix, Max Eugene, B.Ed.	Atlanta, Ga.	LAS	Genl	Jr	I	II
Childress, Richard Milton	Chicago	PE	PE	Fr	I	II
Childs, Sara Elizabeth	Chicago	LAS	Genl	Sr	I	II
Chilow, Philip	Chicago	LAS	Genl	Fr	I	II
Chilow, Rita	Chicago	LAS	Genl	Sr	I	II
Chilow, Ruth Frances	Chicago	LAS	Genl	Fr	I	II
Ching, Clement Kon Yuan	Honolulu, Hawaii	COM	UD	Jr	I	II
Chinlund, Joseph Ferdinand	Chicago	ENG	MetE	Sr	I	II
Chiprin, William Wayne	Chicago	LAS	PLaw	Sr	I	II
Chiropolos, William	Chicago	ENG	CE	Fr	I	II
Chisholm, James Roderick	Springfield	COM	UD	Jr	I	II
Chisolm, Robert Gregg	Evanston	LAS	ChEng	Fr	I	II
Chitty, Artuhr Loice, B.Ed.	Marion	GRAD	Educ	EM	I	II
Chmielewski, Victoria Katherine	Cicero	EDUC	Genl	Sr	I	II
Chow, Yee-Chuang, B.C.S.	Washington, D.C.	GRAD	Accy	U	I	II
Chrisman, Jack C., B.S.	Aurora	GRAD	Accy	U	S	
Christen, Louis Marie	Jerseyville	AGR	Genl	Jr	I	II
Christensen, Mark Stuart	Maywood	ENG	ME	Jr	I	II
Christensen, Robert John	Chicago	LAS	Genl	Jr	I	
Christenson, Gerhard John, B.Ed.	Sesser	GRAD	Hort	U	S	
Christiansen, Bernard Jorgen	Chicago	ENG	CE	So	I	
Christiansen, Claire	Chicago	LAS	Genl	So	I	II
Christiansen, Valerie	Chicago	LAS	Genl	Fr	I	II
Christianson, Carol Idella, A.B.	Dixon	GRAD	Hist	U	I	II
Christianson, George, B.S., M.S.	Sioux Falls, S.D.	GRAD	DHusb	U	S	
Christianson, Hilmar Barman, Jr.	Savanna	ENG	CE	Jr	I	II
Christison, Jack	Decatur	ENG	ME	So	S	I
Christoff, DeMeter	Chicago	LAS	Genl	Jr	I	II
Christoph, Carl Eugene	Chicago	AGR	PFor	Fr	I	
Christy, George Adelbert, B.S.	Washington, D.C.	GRAD	Econ	U	I	II
Christy, William Loudon	Chicago	LAS	PLaw	Fr	I	II
Chu, Pao, B.S.	Nantung, China	GRAD	Entom	U	I	II
Chubb, Thomas Robert	Urbana	ENG	ME	Jr	S	II
Chuck, Dan Michael	Chicago	ENG	ME	Fr	I	
Chukwumeka, Nwanko	Nigeria, West Africa	ENG	ME	Jr	I	II
Chumbley, Jeanette	Champaign	LAS	Genl	Fr	I	II
Church, John Hasiltine	Sidell	LAS	PJnl	Fr	I	II
Churchill, Henry Clifford	Perks	AGR	Genl	Fr	I	II
Churchill, John H., B.S.	Rochester	GRAD	Educ	U	S	
Churchill, Warren Solyom, B.S., A.M.	Urbana	GRAD	Zool	U	I	II
Chyrchel, Frank Valentine	Elmhurst	ENG	ME	So	I	
Ciavarella, Peter John	Chicago	ENG	ME	So	I	II
Cicardo, Sam	Du Quoin	AGR	DTech	Jr	I	II
Cicciarelli, Joseph, Jr.	Toluca	ENG	EE	So	S	I
Cicero, Mathew Paul	Rockford	COM	UD	Sr	I	II
Cima, Augustine Fridolin, A.B., A.M.	Peru	GRAD	Econ	U	S	
Cipolla, Carlo Joseph	Chicago	LAS	Genl	So	I	II
Cipperly, Grace A.	Monroe Center			Unc	S	
Cipriano, John Julius	Benld	ENG	CE	U	I	II
Circle, Mrs. Sydell	Chicago	AGR	HEcon	Fr	I	II
Cirzan, John Lawrence	Chicago	MED	Med	2	I	II
Citron, Lila	Chicago	LAS	Genl	So	I	II
Cizauskas, Milda Birute	Chicago	PE	PE	So	I	II
Clamage, Raymond	Chicago	COM	LD	Fr	I	II
Clancy, Mark	Champaign	ENG	Genl	Sr	I	
Clapp, Florence Cottingham, B.Ed.	Urbana	GRAD	Hist	U	S	
Clapp, John Arthur, B.S.	Evanston	MED	Med	4	I	II
Clapp, John Terrell, B.S., M.S.	Urbana	GRAD	Chem	U	I	II
Clapp, Lealyn Burr, B.Ed., A.M.	Urbana	GRAD	Chem	U	S	
Clapp, Roy Allan	Chicago	FAA	Arch	Jr	I	II
Clapper, Carl, C. B.Ed.	Mineral	GRAD	Educ	EM	S	I
Clapper, Kenneth Howard	Chicago	LAS	Genl	Fr	I	II
Clapper, Robert Laverne	Mt. Morris	ENG	CE	Sr	I	II

Clare, Frank Brian, B.S.	Aurora	MED	Med	3	S	I	II
Clark, Aaron Cohen	Chicago	COM	LD	So		I	II
Clark, Benjamin Bruce	Urbana	ENG	ME	Fr		I	
Clark, Clemons Edward	Mt. Sterling	COM	UD	Jr		I	II
Clark, Daniel Monroc, B.S.	Vandalia	MED	Med	4		I	II
Clark, Donald Holland	Champaign	LAS	PLaw	Fr		I	II
Clark, Douglas Jerome	New York, N.Y.	PE	PE	Fr		I	II
Clark, Edward Mansfield	Stephensburg, N.J.	ENG	EPhy	So		I	II
Clark, Fred Albert	Champaign	LAS	Genl	Jr		I	
Clark, George Hood	Freeport	COM	LD	So		I	II
Clark, George Mason	Urbana	FAA	Arch	So		I	II
Clark, George Raymond	Villa Park	LAS	ChEng	So		I	II
Clark, Gwen, B.S.	Catlin	GRAD	Educ	U	S		
Clark, Harold Richard, B.S.	Mt. Sterling	LAW	Law	3	S		
Clark, Joseph Delbert	Huntingburg, Ind.	ENG	ME	Fr		I	
Clark, Keith Stewart	Wheaton	PE	PE	Jr		I	II
Clark, Kenneth Berton	Robinson	ENG	Genl	Fr		I	
Clark, Lloyd James	Chicago	ENG	ME	Sr		I	II
Clark, Lola Gertrude	Chicago	ENG	ME	Fr		I	II
Clark, Marvin Elston	Mt. Sterling	LAS	PJnl	Fr		I	II
Clark, Ralph Burnett	Seaton	AGR	Genl	So		I	II
Clark, Ralph Newton, Jr.	Urbana	ENG	ME	Jr		I	II
Clark, Ralph Newton, Jr.	Dahlgren	AGR	ME	Sr		I	II
Clark, Raymond August	Drayslake	ENG	ME	Fr		I	II
Clark, Robert Anthony, A.B.	Chicago	GRAD	Engl	U	S		
Clark, Robert Kenley, A.B.	Missoula, Mont.	GRAD	Physics	U		I	II
Clark, Robert L. A. B., A.M.	Evanston	GRAD	PolSci	U		I	II
Clark, Ronald William, B.S.	Quincy	GRAD	Educ	EM		I	II
Clark, Roy, B.Ed., M.S.	Hankin	GRAD	Educ	U			
Clark, Virginia Lee	Hoopeston	LAS	PJnl	Sr	S	I	II
Clarke, John Edgar	Chicago	LAS	Genl	So		I	II
Clarke, William Warren	Champaign	ENG	ME	Sr		I	II
Clarkson, Donald Earl	Gibson City	LAS	Genl	Fr		I	
Clarkson, Stanley	Tulsa, Okla.	LAS	Genl	Fr		I	II
Clasen, Virginia	Chicago	LAS	Genl	Fr		I	II
Classen, Arthur Charles, A.B.	El Paso	GRAD	Educ	U	S		
Clatfelter, Jack Huston	Peoria	COM	LD	Fr		I	II
Clatt, Marvin Eugene	East Peoria	COM	LD	Fr		I	II
Claus, Alvin Herbert	Chicago	LAS	PMed	Jr		I	II
Clausen, Ralph Theodore	Lake Forest	COM	UD	Jr		I	II
Clausen, Richard Harry	Chicago	LAS	Chem	Fr		I	II
Claussen, Ruth Esther	Urbana	AGR	HEcon	So		I	II
Clawson, Kenneth Charles	Urbana	LAS	ChEn	Fr		I	
Clay, Harold Eugene, B.S.	Cabery	GRAD	Educ	U	S	I	II
Claybrooks, Robert Ernest	Chicago	LAS	Genl	So		I	II
Claypool, Audra Bernadette, B.S.	Taylorville	GRAD	Speech	U	S		
Claypool, James Virlen	St. Elmo	ENG	ME	So		I	II
Clayton, Nelda May	Blue Mound	AGR	HEcon	Sr		I	II
Clayton, Phyllis Elaine	Villa Park	JNL	Jnl	Jr		I	
Cleary, Laurie Joan	Chicago	PE	PE	Fr		I	
Cleave, Forrest Haines	Urbana	COM	UD	Jr		I	II
Cleave, Scott William, B.S.	Urbana	LAW	Law	2		I	II
Cleaver, Stephen Bruce	Champaign	FAA	Art	Fr		I	II
Cleaves, Lozell Hardin, B.Ed.	Timewell	GRAD	Educ	U	S		
Clem, Gilbert D., B.S.	Gurnee	GRAD	Educ	U	S		
Clem, Howard Russell	Springfield	AGR	Genl	Fr		I	II
Clemens, Charles William	South Bend, Ind.	FAA	Art	So		I	II
Clement, Howard Wheeler, A.B.	Urbana	LAW	Law	3	S	I	
Clemeuts, Emmabelle	Oak Park	AGR	HEcon	Jr		I	II
Clemons, Carl Wesley	E. St. Louis	ENG	EE	So		I	
Clemons, Thomas Robert	Riverside	MED	Med	1		I	II
Clendenin, William Herman, B.S.	Bloomington	GRAD	PhysChem	C		I	II
Clendenny, Durlin	Mozier	FAA	Art	So		I	
Cleveland, Eben Stevens	Upper Darby, Pa.	PE	PE	Fr		I	II
Cleveland, Mary Elizabeth	Winnetka	EDUC	Genl	Jr		I	II
Cleveland, Rhodes Mortimer	Waterloo, Ia.	FAA	Arch	Jr		I	
Cleveland, Robert Edward John	Winnetka	LAS	ChEng	Fr		I	II
Clevenger, Robert Vincent	Champaign	LAS	Genl	Jr		I	II
Clifford, Mary Jane	Champaign	EDUC	Genl	Jr		I	II
Clifford, Philip Michael, B.S.	Bourbonnais	GRAD	Educ	U	S		
Clifton, Dorothy Eloise, A.B., A.M.	Lexington, Ky.	GRAD	Psych	U		I	
Clinch, Mary Eileen	Chicago	LAS	PMed	Fr		I	II
Cline, Bertha Burnett, B.S.	Marion	GRAD	Educ	U	S		
Cline, Carl A., B.Ed.	Mattoon	GRAD	Chem	U	S		
Cline, Dale Milton, B.Ed.	Sidney	GRAD	Educ	U		I	II
Cline, Edwin Bennett	Danville	LAS	Genl	Jr	S	I	II
Cline, Robert Arthur	Youngstown, Ohio	FAA	Mus	Jr		I	II
Clinebell, Helen Louise	Oakwood	LAS	Genl	Jr	S	I	II
Clinnin, Muriel Edwards, B.S.	Glencoe	GRAD	Zool	U	S	I	II
Cloke, Lillian Edith	Park Ridge	EDUC	Genl	Sr		I	
Cloke, Thomas Henry, Jr.	Park Ridge	ENG	ME	Jr		I	II
Cloppas, William Peter James	Chicago	ENG	EE	Fr		I	II
Clover, Carl William	Granite City	AGR	Genl	Fr		I	II
Clowers, Walter Creel, B.S.	Springfield	MED	Med	3		I	II
Cloyd, Betty Jane	Chicago	LAS	Genl	Fr		I	II
Cluver, Esther Mae, B.Ed.	Cissna Park	GRAD	Educ	U	S		
Cluver, Wilbur Herman, B.Ed.	Staunton	GRAD	Accy	U	S		

Clyde, Andrew Jackson	Chicago	ENG	CE	Fr	I	II
Cmarik, George Francis	Chicago	AGR	Genl	So	I	
Cobb, Charles Caton	Columbus, Ohio	LAS	Genl	Jr	I	II
Cobb, Jane Rhode	Champaign	LAS	Genl	Jr	I	II
Cobb, John Eldon	Urbana	LAS	PMed	Fr	I	II
Coble, Elinor Nevell, A.B.	Urbana	GRAD	French	U	I	
Cocagne, Philip Edward, B.S.	Vandalia	MED	Med	3	I	II
Cochran, Paul Lipton	Pana	ENG	ME	So	S	I II
Cochran, Virgil Dean	Sullivan	COM	LD	Fr	I	II
Cochran, Willard James, B.Ed.	Jacksonville	GRAD	Educ	EM	I	
Cochrane, Philip Joseph	Champaign	COM	LD	Fr	I	II
Cockins, Richard Alden	Zanesville, O.	ENG	ME	Fr	I	
Cockrum, Denzil Howard	Benton	LAS	Genl	Fr	I	
Cockrum, Earl Conway	Benton	LAS	Genl	Jr	S	I II
Cockrum, Elin Edwin, B.S., M.S.	Champaign	GRAD	Agron	U	I	
Cocks, Richard Ernest	Kalamazoo, Mich.	LAS	ChEng	Sr	I	II
Cocuzzi, Frank Anthony, B.S.	Rochester, N.Y.	MED	Med	3	I	II
Code, Gertrude Clare	Bradford			EM	I	II
Coderre, Juliette Adele	St. Anne	LAS	Genl	Fr	I	II
Cody, James Paul	Chicago	LAS	Genl	Sr	S	I II
Coe, James Sheldon	Chrisman	COM	LD	Fr	I	II
Coe, L. Kathryn, B.Mus.	Barrington	GRAD	MusEd	U	S	
Coe, Wilma Ellen	Quincy	AGR	HEcon	Sr	I	II
Coen, Mary Alice	Western Springs	LAS	Genl	Jr	I	
Coen, Stephen Ward	Urbana	ENG	EE	Jr	I	II
Coffaro, George Joseph	Rockford	LAS	Genl	Fr	I	II
Coffey, Glenn Irvin	Carlinville	EDUC	AgEduc	Jr	I	II
Coffey, John Daniel	Champaign	PE	PE	Fr	I	
Coffey, Merry, A.B.	Wheaton	GRAD	Span	U	S	
Coffing, Dorothy L., B.F.A.	Covington, Ind.	FAA	Art	Irr	S	
Coffing, Nina Marie	Covington, Ind.	FAA	Mus	Sr	I	II
Coffman, Effie Louise	Springfield	LAS	Genl	Jr	I	II
Coffman, Emily Ann, B.Ed.	Cerro Gordo	GRAD	Engl	U	S	
Coffman, Joseph Francis	Ina	LAS	Genl	So	I	II
Cogen, M. Michae	Chicago	COM	UD	Sr	I	II
Coggeshall, Arnold Barton	Indianola	LAS	Genl	Sr	I	II
Coggeshall, Mrs. Margaret Jo	Springfield	AGR	HEcon	U	I	II
Coggeshall, Norman David, A.B., M.S.	Urbana	GRAD	Physics	U	I	II
Coghlan, Thomas James	Kankakee	COM	UD	Jr	I	II
Cohan, Harold Samuel, B.S.	Chicago	MED	Med	3	I	II
Cohan, Marjorie Kathlyene	Chicago	AGR	HEcon	3	So	I II
Cohen, Adrian	Chicago	MED	Med	2	I	II
Cohen, Arthur Lawrence	Chicago Heights	COM	LD	Fr	I	II
Cohen, Bernard B.	Brooklyn, N.Y.	LAS	PDent	Fr	I	II
Cohen, Bernice Dee	St. Louis, Mo.	LAS	Genl	So	I	II
Cohen, Carol Ruth	University City, Mo.	LAS	Genl	Fr	I	II
Cohen, David Lester	New York, N.Y.	COM	LD	Fr	I	
Cohen, Eli Bertram, B.S.	Chicago	MED	Med	4	I	II
Cohen, Erwin	Chicago	LAS	Genl	So	I	
Cohen, Florence Bernice	Minneapolis, Minn.	LAS	Genl	So	I	II
Cohen, C. William	New York, N.Y.	LAS	Genl	Jr	I	II
Cohen, Georgette	Chicago	LAS	Genl	Jr	I	
Cohen, Geraldine Marjorie	Chicago	LAS	Genl	Sr	I	II
Cohen, Harold Robert, B.S., M.S.	Chicago	GRAD	PhysChem	C	S	I II
Cohen, Helen Toby	Chicago	LAS	Genl	Fr	I	II
Cohen, Hubert Jerome	Rochester, N.Y.	DENT	Dent	4	S	I II
Cohen, Irwin Robert, B.S.	Chicago	MED	Med	3	I	II
Cohen, Isadore, B.S.	Chicago	MED	Med	3	I	II
Cohen, Jane Louise	Chicago	LAS	Genl	Fr	I	II
Cohen, Jerome Leonard	Jacksonville	LAS	Genl	Fr	I	
Cohen, Joseph	Chicago	ENG	CE	Jr	I	II
Cohen, Joseph Aron	Chicago	MED	Med	1	I	II
Cohen, Joseph Leon, A.B.	New York, N.Y.	DENT	Dent	2	I	II
Cohen, Leatrice Gloria	Chicago	LAS	Genl	Fr	I	II
Cohen, Leonard E.	Chicago	LAS	Genl	Sr	I	
Cohen, Marvin Irving	Chicago	COM	LD	So	I	II
Cohen, Maurice, B.S.	Brooklyn, N.Y.	DENT	Dent	3	I	II
Cohen, Mildred Frieda	Pittsburgh, Pa.	LAS	Genl	Sr	I	II
Cohen, Mildred J.	Chicago	LAS	Genl	Sr	I	II
Cohen, Milton	Chicago	PE	PE	Fr	I	II
Cohen, Minnette	Chicago	COM	LD	Fr	I	II
Cohen, Minnie	Chicago	LAS	Genl	Fr	I	II
Cohen, Norris Hyman, B.S., B.M., M.D.	Peoria	MED	Laryng	PG	I	
Cohen, Ralph	Cleveland, Ohio	COM	LD	Fr	I	II
Cohen, Ralph David	Chicago	LAS	Chem	Fr	I	II
Cohen, Ruth Evelyn	Chicago	LAS	Genl	Sr	I	II
Cohen, Sam	Chicago	PHARM	Pharm	1	I	II
Cohen, Seymour	Chicago	ENG	CerE	Jr	I	II
Cohen, Seymour Robert, B.S.	Chicago	MED	Med	4	I	II
Cohen, Sidney	Chicago	COM	UD	Sr	S	
Cohen, Thelma Ruth	Chicago	COM	UD	Sr	I	II
Cohen, Willyne Ann	Clinton	LAS	Genl	Jr	S	I II
Cohlan, Howard Lee	Chicago	COM	UD	Sr	S	I II
Cohn, Doris Myra	Chicago	FAA	Mus	So	I	
Cohn, Estelle Ruth	Decatur	LAS	Genl	Sr	I	II
Cohn, George Gershon, A.B.	Chicago	ENG	ChEng	Irr	I	II

Cohn, Jack, A.B.	Chicago	PHARM	Pharm	2	I	II
Cohn, Marius, B.S.	Minneapolis, Minn.	GRAD	Physics	U	I	II
Cohn, Milton	Chicago	PHARM	Pharm	2	I	II
Cohn, Norman Kenwood	Clayton, Mo.	FAA	Arch	So	I	II
Cohn, Robert Daniel, B.S.	Chicago	MED	Med	4	I	II
Cohn, Russell Arthur	Chicago	ENG	Genl	Fr	I	II
Cohn, Sanford M.	Syracuse, N.Y.	ENG	EE	Jr	I	
Coibon, William Hampton	Kirkwood, Mo.	FAA	LArch	Sr		
Colbert, Dana	Urbana	COM	LD	So	S	I
Colbert, Lewis Swift	Urbana	COM	LD	So	I	II
Colbrook, Mrs. Catherine Sullivan	Stonington			Unc	S	
Colby, Charlotte Marie	Panama, C.Z.	LAS	Genl	Jr	I	II
Colby, Chester Laurence	West McHenry	PE	PE	Jr	I	II
Colby, Dorothy Ellen	Decatur	JNL	Jnl	Sr	I	
Colby, Dorothy Marjorie	Chicago	COM	LD	Fr	I	II
Colby, Norman Clark, B.S.	Amboy	GRAD	U	U	I	II
Colby, Robert William, B.S.	Tallula	GRAD	AnHusb	U	I	
Colclasure, Inez Vernice	Farina	AGR	HEcon	Jr	S	I
Colclessler, Warren Edwards	Chicago	LAS	Genl	Fr	I	II
Coldwell, David Ian	Urbana	COM	UD	Sr	I	II
Coldwell, Philip Edward	Urbana	LAS	Genl	So	I	II
Cole, David Harold, B.S., M.S.	Urbana	GRAD	ME	U	S	I
Cole, Ira William	Mattoon	LAS	Genl	Fr	I	II
Cole, Kenneth Gillham	Springfield	LAS	Genl	So	I	II
Cole, Louise Anne	Champaign	LAS	Jnl	Fr	I	II
Cole, Marian Robinson	Galesburg		EM		I	
Cole, Richard Holton, B.S., M.S.	Decatur	GRAD	Educ	U	S	
Cole, Wallace Dean	Sullivan	AGR	Genl	So	I	II
Cole, Wanda Lorene	Ewing	FAA	Mus	So	S	I
Cole, William David	Norton, Kan.	FAA	Mus	Sr	S	I
Coleck, Frank Harry	Chicago	ENG	ME	So	I	
Colegrove, Robert Edward	Harvel	LAS	PJnl	Jr	S	I
Coleman, Betty Ann	Streator	COM	LD	Fr	I	II
Coleman, Florence Irene	Chicago	COM	LD	Fr	I	II
Coleman, Richard David	Chicago	PHARM	Pharm	2	I	II
Coleman, Richard Howard	Chattanooga, Tenn.	FAA	LArch	Fr	I	II
Colen, Barbara Helene	Chicago	LAS	Genl	Fr	I	II
Colgan, Clement Joseph	Monica	AGR	Genl	Jr	I	II
Colin, Roy A., A.B.	Carlinville	GRAD	Educ	U	S	
Collier, Carolyn, A.B.	Clarksdale, Miss.	GRAD	Engl	U	I	
Collier, Marll Robert	Belvidere	LAS	Genl	So	I	II
Collier, Robert Strawbridge	Des Plaines	ENG	ME	Fr	I	
Collignon, James Lee	Trenton	ENG	CE	Fr	I	
Collins, Charles Frederic	Evanston	LAS	Genl	Fr	I	II
Collins, Everett Hugh	Mt. Vernon	ENG	CE	Fr	I	II
Collins, Everett Milton, B.Ed., M.S.	Humboldt	GRAD	Educ	U	I	
Collins, Franklin George	Ferguson, Mo.	FAA	LArch	Fr	I	II
Collins, Grace Louise, A.B.	Jefferson City, Mo.	LIB	LibSci	1	I	II
Collins, James Albert	La Grange	LAS	Genl	Fr	I	
Collins, James Anthony	Chicago	FAA	Arch	Jr	I	II
Collins, Jerre Churchill, Jr., B.S.	Chicago	MED	Med	3	I	II
Collins, Joseph Francis Lawrence	Chicago	ENG	ME	Sr	I	II
Collins, Paul Harland	Urbana	COM	LD	So	I	II
Collins, Wynona Ruth	Hemlock, N.J.	AGR	HEcon	So	I	II
Collister, Earl Harold	Galva	AGR	Genl	Fr	I	II
Collister, John Herbert	Galva	PE	PE	Sr	I	II
Colombo, Mary Rose, B.Ed.	Herrin		Irr	S		
Colp, John L.	Carbondale	ENG	ME	Jr	I	II
Coltman, Robert Albert	Chicago	LAS	ChEng	Fr	I	II
Colton, Marjorie Ellen	Kirkland	AGR	HEcon	So	I	II
Colwell, William Nicolas	Zion	AGR	Genl	So	I	II
Comassar, Seymour	Brooklyn, N.Y.	ENG	ME	Jr	I	II
Combes, Harry Austin, B.S.	Monticello	GRAD	Educ	U	S	
Comcys, Mary E., A.B.	Seneca	GRAD	Engl	U	S	I
Comess, Leonard Jay	Chicago	LAS	Genl	Fr	I	II
Comess, Marvin	Chicago	PHARM	Pharm	4	I	II
Comrie, Winifred Virginia	Danville	FAA	Art	Fr	I	
Comroe, Daniel Belasco	Chicago	LAS	Genl	Jr	I	II
Comstock, Eleanor, B.S.	Chicago	GRAD	Educ	U	S	
Conant, James George, Jr.	Anna	AGR	Genl	Fr	I	
Conant, John Heywood	Tamms	ENG	CE	Sr	I	II
Courad, Gertrude Lucille	Olney Springs, Colo.	AGR	HEcon	Sr	I	II
Conard, Joseph A.	Memphis, Tenn.	ENG	CerE	So	I	II
Conde, Dale Francis	Rockford	COM	PLaw	So	I	II
Condit, Elizabeth Lord	Evanston	LAS	Genl	Fr	I	
Condon, Oscar Clinton	Muncie	AGR	DTech	Fr	I	
Congleton, John DeForest	Rockford	LAS	Genl	Sr	I	II
Congleton, Mary Sue	Pesotum	AGR	HEcon	Fr	I	II
Congleton, William Hammond	Pesotum	AGR	Genl	Sr	I	II
Conklin, Richard Louis	Rockford	ENG	Physics	Fr	I	II
Conlee, George Wilbur	Urbana	LAS	Genl	So	I	II
Conley, Elizabeth	Park Ridge	LAS	Chem	Fr	I	II
Conn, Edward Hamilton	Washington, D.C.	LAS	Genl	Sr	S	I
Conn, Ronald Keith, B.Ed.	Prairie City	GRAD	Educ	EM	I	
Connell, William Vernon	Mounds	COM	UD	Jr	I	II

Connelly, Bob Don	Herrin	ENG	Genl	Fr	I	II
Connelly, William DeCourcy	Cincinnati, Ohio	ENG	CE	Fr	I	II
Conner, Boudinot, Jr., A.B., A.M.	Champaign	GRAD	French	U	I	II
Conner, George J.	Divernon	EDUC	Genl	Sr	S	
Connolly, Hugh Holmes	Raymond	ENG	Genl	Fr	I	II
Connolly, Patricia, A.B., A.M.	Cherry	LIB	LibSci	1	I	II
Connor, John Hal, Jr.	De Kalb	LAS	GenlDiv	Fr	I	II
Conover, Milton, Ph.B., A.M., A.M.	Swedesboro, N.J.	GRAD	Educ	U	S	
Conover, Robert Armine, B.S., M.S.	Ursa	GRAD	Bot	U	I	II
Conrad, Betty Jane	Watseka	AGR	HEcon	Sr	I	II
Conrad, Roy Monroe, Jr.	Moline	FAA	Arch	Jr	I	II
Constantino, Samuel August, Jr.	Quincy	MED	Med	1	I	II
Conte, Richard Nicholas	Chicago	FAA	Arch	Jr	I	II
Converse, Paul Lee	Urbana	COM	UD	Sr	I	II
Conway, John Westwood	Staunton	ENG	EE	Sr	S	I
Conway, Lawrence Vincent	Moline	COM	LD	So	I	II
Conway, Verne C., B.Ed.	Kirkwood	GRAD	Educ	U	S	I
Cook, Charles Roscoe	Decatur	ENG	MetE	So	I	II
Cook, Dwight Eugene	Lesser	ENG	ME	So	S	I
Cook, Harriet Beatrice, A.B., A.M.	Quincy	GRAD	Educ	EM	I	II
Cook, Jean Elizabeth, A.B.	Wichita, Kan.	LIB	LibSci	1	S	
Cook, Joe Robert	Griffith, Ind.	LAS	Genl	Jr	I	II
Cook, Joseph Marlon	Riverside	ENG	Physics	Fr	I	II
Cook, Leon Everett	Grand Tower	ENG	ME	So	I	II
Cook, Ralph LaVerne, B.S., M.S.	Urbana	GRAD	CerE	U	S	I
Cook, Robert Morris	Steward	ENG	ME	Fr	I	II
Cook, Virginia Grace, A.B.	Booneville, Iowa	GRAD	PolSci	U	S	I
Cook, Walter Roscoe, B.S.	Urbana	GRAD	BOO	U	I	II
Cooke, James Frank	Skokie	LAS	PJnl	So	I	II
Cooke, Margaret, B.S.	Danville	GRAD	Educ	U	S	I
Cooke, Roger Alfred	Oak Park	COM	Genl	Fr	I	II
Cooksey, Samuel Dodd	Elmwood	COM	LD	Fr	I	II
Cool, Jack Philip	Sullivan	COM	UD	Jr	I	II
Cool, Sidney Mess, Jr.	Sullivan	COM	UD	Sr	S	I
Cool, William C.	Sullivan	COM	UD	Jr	I	II
Coolsen, Frank G., B.S.	Evanston	GRAD	BOO	U	I	II
Coombes, Jack L., A.B.	St. Louis, Mo.	GRAD	Educ	EM	S	I
Coon, Willard Isaac	Rossville	COM	UD	Jr	I	II
Coonce, William Vaughn	Waukegan	ENG	ME	Sr	I	II
Cooney, Elaine Marion	Chicago	LAS	Genl	So	I	II
Cooney, James Edward	Retsof, N.Y.	FAA	Arch	Fr	I	II
Cooper, Donald Arthur	Chicago	ENG	ME	Fr	I	II
Cooper, Edward Eugene, B.Ed.	Augusta	GRAD	Educ	EM	S	I
Cooper, James Ralston	Paris	LAS	Plaw	So	I	II
Cooper, John Albert	Decatur	ENG	ME	Sr	I	II
Cooper, Lancer	Urbana	LAS	Genl	Jr	I	II
Cooper, Leon	Chicago	LAS	Genl	Sr	S	
Cooper, Martin	Chicago	PHARM	Pharm	2	I	
Cooper, Marvin Earl	Chicago	LAS	PMed	Jr	I	II
Cooper, Maurice Oscar	Martinsville	ENG	Genl	So	I	II
Cooper, Pearl Evelyn, B.Ed.	Colchester	GRAD	Educ	EM	I	
Cooper, Robert Everett	Chillicothe	ENG	Cer	Fr	I	
Copeland, Joan, B.S.	Flossmoor	MED	Med	3	I	II
Copelin, Earl Clifford, A.B.	Auburn	GRAD	Hist	U	I	II
Copenhaver, Robert George, Jr.	Polo	AGR	Genl	Fr	I	II
Coplan, Franklin Samuel, B.S.	Mt. Auburn	GRAD	Educ	U	S	I
Corbell, Martin Joseph	Centralia	LAW	Law	1	I	
Corbett, Irma Maxeen	Pearl City	LAS	Genl	Jr	I	II
Corbett, Richard Warren	Pearl City	AGR	Genl	Fr	I	
Corbett, William James, B.S.	Wichita, Kan.	GRAD	Chem	U	S	
Corbin, Allen Monroe, A.B.	Peoria	GRAD	Physics	U	S	
Corcoran, Edward Daniel, Jr.	Park Ridge	COM	LD	So	I	
Cordell, Lucille, B.Ed., B.S.	Biggsville	AGR	HEcon	Irr	S	
Cordell, Vail Kobison	Biggsville	AGR	Genl	Sr	S	
Corduan, Alfred E.	Chicago	ENG	ME	Jr	S	I
Corduan, Bette Huenergardt	Cicero	LAS	Genl	Sr	I	II
Corey, Helen Jean	Park Ridge	LAS	Genl	So	I	II
Coriden, Thomas Lou	Ottawa	LAS	Genl	Jr	I	II
Corkery, Gertrude Nelle	Urbana	LAS	Genl	Sr	I	II
Corkery, Martha	Urbana	LAS	Genl	Fr	I	II
Corkery, Ruth Elizabeth	Urbana	LAS	Genl	So	I	II
Corlett, Dorothy Maxine, A.B., A.M.	Rockford	GRAD	Hist	U	I	II
Cormack, Mary Louise	Glencoe	LAS	Genl	So	I	II
Corman, Edward J., Jr.	Urbana	ENG	ME	Sr	I	II
Corman, Julian, A.B., M.S.	Urbana	LAS	Chem	Irr	I	
Corn, Elmer Herbert	Braidwood	COM	LD	Fr	I	II
Cornell, Walter Kemp	Lincoln	PE	PE	So	I	II
Cornell, William Dan	Sugar Grove	ENG	ME	Sr	I	II
Corner, James Oliver, Jr., A.M.	Pittsburgh, Pa.	GRAD	Chem	U	S	I
Cornwell, Guy Elam, B.Ed.	Taylorville	GRAD	Educ	U	S	
Corpron, Kathleen Marie	La Grange	PE	PE	Fr	I	
Corrigan, Mathew Daniel	Springfield	COM	UD	Jr	I	II
Corrington, Doris Leanor	Normal	LAS	Genl	Fr	I	
Corrington, James Edward	Clinton			Unc	S	
Corrington, Ruth	Clinton	LAS	Genl	Sr	I	II

Corruccini, Robert Joseph, A.B.	Champaign	GRAD	Chem	U	I
Corson, Thelma M.	Metropolis	AGR	HEcon	Jr	I
Corti, Marvin Anthony	Chicago	COM	LD	Fr	I II
Corwin, James Ellsworth	Champaign	COM	LD	Fr	I II
Corzine, Eloise Jeanette	Taylorville	EDUC	Genl	Sr	S
Corzine, John Robert	Wauconda	LAS	PDent	Fr	I
Corzine, Lester Howard, A.B.	Monmouth	GRAD	Educ	EM	S I II
Corzine, Robert Dale	Assumption	AGR	Genl	Fr	I II
Cosentino, Cosmo August	Chicago Heights	EDUC	Genl	Sr	S
Cossey, Ruth Paulina	Golconda	AGR	HEcon	Fr	I II
Costello, James J., A.B.	Bloomington	LAW	Law	1	S I II
Costello, John Seymour	Chicago	LAS	Genl	Jr	I II
Costley, Richard Joseph, B.S., M.S.	Ogden, Utah	GRAD	Zool	U	I II
Cotariu, Philip Gabriel	Chicago	PHARM	Pharm	2	I II
Cote, Robert Daniel	Chicago	ENG	ME	So	I II
Cotsirilos, Peter John	Chicago	MED	Med	3	I II
Coughlin, Fred Raymond, B.S.	Winchester	GRAD	AgEcon	U	I II
Coulter, Arthur Valentine	Robinson			EM	II
Council, Harold Edward	Sherman	AGR	Genl	Sr	I II
Council, Helen Janet	Sherman	AGR	HEcon	Fr	I II
Council, Mary Jo	Springfield	LAS	Genl	Jr	I II
Countryman, Donald Allen	Indianapolis, Ind.	COM	UD	Sr	S
Coupe, Henry Joseph	Cranston, R.I.	LAS	Genl	Fr	I
Courtney, Robert Gordon, B.Ed.	Marion	GRAD	Educ	EM	I
Courtright, Lillie Belle	Danville	EDUC	Genl	Sr	S
Covalt, Max Albert	Mattoon	PHARM	Pharm	4	I II
CoVan, Jack Phillip, B.S., B.S.	Urbana	URBANA	ME	U	I II
Coveny, Raymond D.	Verona	LAS	Genl	Unc	S I II
Cover, Patricia Ann	Toulon	COM	LD	Fr	I II
Cover, William Henry	Tunnel Hill	AGR	Genl	So	I II
Coverstone, Hoyt O., B.Ed.	Decatur	GRAD	Chem	U	S I
Covey, Elizabeth Jane	Peoria	LAS	Genl	So	I II
Cowan, Robert Herman	Danville	COM	LD	Fr	I II
Cowing, June Irene	Joliet	LAS	Genl	So	I II
Cowling, Marjorie Ruth	Albion	AGR	HEcon	Jr	S I II
Cox, Arthur Charles, A.B.	Quincy	GRAD	Educ	EM	I II
Cox, Arthur Edward	Springfield	LAS	PMed	Fr	I II
Cox, Betty Jean	Champaign	PE	PE	Fr	I II
Cox, Carrie Erlene	Charleston	EDUC	Genl	Sr	S
Cox, Charles Donald, B.S., M.S.	Champaign	GRAD	Bact	U	S I II
Cox, Ethel Elizabeth	Oak Park	LAS	Genl	Jr	I II
Cox, James Francis	Oak Park	LAS	Genl	Sr	II
Cox, Kelly, Jr.	Hoopeston	PE	PE	So	I
Cox, Leland Ralph, A.B.	Fairfield	LAW	Law	1	S
Cox, Loyd Franklin, B.Ed.	Johnston City	GRAD	Educ	EM	S I II
Cox, Merlin Gwinn, A.B., A.M.	Champaign	LAS	Genl	Irr	S
Cox, Neal Duane	Assumption	AGR	Genl	Fr	I II
Cox, Richard Otis	Urbana	LAS	Genl	So	I
Cox, Robert George	S. Orange, N.J.	COM	UD	Sr	I II
Cox, William Edward	Grayville	FAA	Arch	Jr	II
Coyer, Frank Prosper	Champaign	COM	UD	Jr	I
Crabill, Paul Bernard	Williamstown, Ohio	AGR	Genl	Jr	I II
Crabtree, Barbara Ferne, A.B., A.M.	La Salle	GRAD	Educ	EM	I
Crackel, Charlotte Louise, B.S.	Chicago	GRAD	Educ	U	S
Craddock, Eldon William	Allerton	AGR	Genl	Fr	I II
Craft, Irene Louise, A.B., B.S.	Urbana	GRAD	LibSci	U	S I II
Crafton, Paul M., B.S., M.S.	Washington	GRAD	Educ	U	S
Craig, Cora Dale	Walnut	LAS	Genl	Sr	I II
Craig, James Laverne	Champaign	PE	PE	Fr	I II
Craig, Orral, Jr.	Oakland	LAS	Genl	So	I II
Craig, Wilbur Alexander, B.Ed.	Prophetstown	GRAD	Educ	EM	S I
Crain, Gwendolyn V.	Percy	AGR	HEcon	Jr	I II
Crain, Wilbur B., B.S.	Percy	GRAD	Educ	U	S
Cramer, Glenn Riley	Chicago	COM	LD	So	I II
Cramer, Richard A.	Waterloo, Iowa	LAS	PMed	Sr	S
Cramer, Ward Hanford	Blue Island	COM	UD	Sr	I II
Cramer, William Nathaniel	Clinton	ENG	EE	Fr	I II
Crandall, John Morris	Piper City	AGR	Genl	So	I
Crandell, Margaret Elizabeth	Champaign	LAS	Genl	Jr	I II
Crandell, Steward Judson, A.B., A.M.	Newark, Ohio	GRAD	Speech	U	I
Crane, Betty Lou	Washington, Pa.	LAS	Genl	So	I II
Crane, John William	Chicago	ENG	ME	Fr	I II
Crane, Robert Leland	Elgin	ENG	Genl	Fr	I II
Crane, Robert Leo	Bridgeport	AGR	Genl	Jr	I II
Crane, Vivian Lois	Urbana	AGR	Genl	Fr	I II
Crane, William Henry	Chicago	LAS	Genl	Fr	I
Crang, Dick Griffin	Clinton	COM	LD	So	I
Crate, Harold, B.S.	Nee Lenox	GRAD	CE	U	I II
Craut, Dorothy Marguerite	Gridley	LIB	LibSci	1	II
Craven, Helen Frances	Odell	LAS	Genl	Sr	I II
Cravens, Laurence Alexander, B.S.	Roanoke	GRAD	Educ	EM	I
Cravens, William Ancil, B.S.	Riverton	GRAD	Educ	U	S
Craver, Mary Belle, B.Ed.	Murphysboro	LIB	LibSci	1	S
Crawford, Dorothy Irene Wagle	Alledo	LAS	Genl	Fr	II
Crawford, Gale Eugene	Champaign	ENG	ME	Fr	I
Crawford, Martha, B.Ed.	Mounds	GRAD	Educ	EM	I

Crawford, Mary Ann, A.B.	Sandoval	GRAD	Engl	U	S	
Crawford, Richard Donald	Mt. Carmel	ENG	EE	So		I II
Crawford, Verla Mae	Harrisburg	LAS	Genl	Unc		I II
Crawford, Warren Lee	Urbana	AGR	Genl	So		I
Crawford, Wendell Eugene	Urbana	LAS	Genl	Jr		II
Creshaw, Clyde, B.Ed.	Marseilles	GRAD	Educ	U	S	
Crego, Mary Janet	Plainfield	AGR	HEcon	Fr		I II
Cremeans, Charles Davis, A.B., A.M.	Urbana	GRAD	Hist	U		I II
Crenshaw, Esther Mary, B.S.	Xenia, Ohio	GRAD	LibSci	U	S	I II
Cress, Allan Martin	Hillsboro	LAS	Genl	Sr		I II
Cress, Charles H., Jr., B.S.	Lombard	MED	Med	3	S	I II
Cress, James Washington, Jr.	Hillsboro	AGR	AgEcon	Sr		I II
Cress, John Abner	Hillsboro	ENG	AgEng	Fr		I II
Cress, Marian Leone	Hillsboro	AGR	HEcon	Sr	S	I
Cress, Mary Elizabeth, A.B.	Mayfield, Ky.	LIB	LibSci	1		I II
Cress, Robert William	Hillsboro	COM	LD	So		I II
Crews, Donald Luther	Dixon	ENG	MetE	Sr	S	I
Crews, William Alva	Oak Park	COM	LD	Fr		I II
Cribbet, Wilba Luella, B.Ed.	Bethany	GRAD	Educ	U	S	I II
Crim, Viola Alba, B.Ed.	Carbondale	GRAD	Educ	U	S	I II
Crippen, Elverton John	Chicago	ENG	ME	Fr		I II
Crist, Joan Lenore	Danville	LAS	Genl	So		I II
Cristy, Jay Walter, Jr.	Ringwood	ENG	EE	Fr		I
Crittenden, Alden LaRue	Wichita, Kan.	LAS	Chem	Sr		I II
Crockatt, David William	Chicago	FAA	Arch	Jr		I II
Crocombe, Phyllis Louise	Chicago	LAS	Genl	Jr		I II
Croessmann, Dwight Ward	Du Quoin	LAW	Law	1		I II
Croessmann, Jane Frances	Du Quoin	LAS	Genl	Fr		I II
Croessmann, John Gunster, A.B.	Du Quoin	GRAD	Speech	U		I
Croker, Dorothy May, A.B.	Clifton, N.J.	GRAD	Bot	U		I II
Crombie, Robert Anderson	Joliet	AGR	DTech	Sr		I II
Croninger, Robert Arthur	Miami, Okla.	LAS	ChEng	So		I II
Cross, Betty Jean	Polo	AGR	HEcon	Fr		I II
Cross, Charles William	Rockford	ENG	MetE	Jr		I II
Cross, Fowler Border, A.B.	Mangum, Okla.	GRAD	LibSci	U		II
Cross, Jasper William, Jr., B.Ed., A.M.	Carbondale	GRAD	Hist	U	S	I II
Cross, Kenneth William, B.Ed.	San Jose	GRAD	Educ	EM		I
Cross, Leland Russell	Washington	ENG	ME	So		I
Cross, Owen Harvey	Benton	ENG	CerE	Jr		I II
Cross, Richard Raymond	Rockford	LAS	PLaw	Fr		I II
Crossland, Marjorie Jean	Neponset	AGR	HEcon	Sr		I II
Crost, Edwin Augustus, B.S.	Chicago	MED	Med	4		I II
Croswhite, Ruth Elizabeth	Mattoon	FAA	Art	So		I II
Crouch, Dorres Enid	Casey	AGR	HEcon	Jr		I II
Crouch, Jesse Fred, B.Ed.	Cutler	GRAD	Educ	EM	S	I
Crouch, Manford Allen	Indianapolis, Ind.	FAA	Arch	Jr		I II
Crouch, Rolla Means	Maroa	LAS	PDent	Fr		I II
Croughan, Philip Eugene	Flora	FAA	Mus	Fr		II
Crout, Dorothy Marguerite	Gridley	LIB	LibSci	1		I
Crowder, Lucy Lenore, A.B.	West Peoria	GRAD	Engl	U	S	
Crowder, Robert Thornton	Champaign	LAS	Genl	Jr		I II
Crowell, Raymond DeRoy, B.Ed.	West Frankfort	GRAD	Zool	EM	S	I
Crowley, Charles Henry	Champaign	AGR	Genl	Sr	S	I
Crowley, Harry Larence	Chicago	COM	LD	Fr		I
Crown, Joan Sluder	Champaign	LAS	Genl	Jr		I II
Croxton, Harold Lee	La Prairie	COM	UD	Sr		I II
Croxton, Orson Hinman, B.S.	Watseka	GRAD	Educ	U		I II
Crozier, Mary Ann	Onarga	LAS	Chem	Fr		I II
Crull, Eugene Hiram	Durand	AGR	Genl	Sr		I II
Crum, Dorothea Maxine	Peoria	COM	UD	Sr		I II
Crum, Paul Anderson	Dallas City	AGR	Genl	Jr	S	
Crum, Robert Anthony	Mr. Carmel	COM	Genl	Fr		I
Crumb, Alice Harriet, A.B.	Brighton	GRAD	Educ	U	S	
Crumbaugh, Wendell Simeon	Bloomington	AGR	Genl	Sr		II
Crump, Albert William	Barry	AGR	Genl	Fr		I II
Crumrine, Joseph Lyle	Flanagan	LAS	PMed	So		I II
Cruse, Lorraine	Farina	AGR	HEcon	So		I II
Cullison, Mildred Evelyn	Sumner	AGR	HEcon	Sr	S	
Cucci, Angelo Michael	Plainfield	FAA	Mus	Sr		I II
Culbertson, Maxine Clarice, B.S.	Stewardson	GRAD	Educ	U		I
Culbertson, Anne Marie	Elmwood Park	EDUC	Genl	Sr		I II
Cullen, Arthur James, B.S.	Wilkinsburg, Pa.	GRAD	Span	U	S	I II
Cullerton, Margaret Agnes	Elmwood Park	FAA	Art	So		I II
Cullinane, John Rayburn	St. Louis, Mo.	LAS	Genl	Fr		I II
Cullison, Mildred Evelyn	Sumner	AGR	HEcon	Sr	S	
Culp, John DeWitt, Jr.	Chicago	LAS	Genl	Fr		I II
Culp, Lester Irwin	Tiskilwa	AGR	HEcon	Sr		I II
Culton, Mary Bess, A.B.	Newton	GRAD	Educ	U		I II
Culver, Alfred Abbott	Athens	AGR	Genl	Fr		I II
Cummings, Helen Louise	Danville	EDUC	Genl	Jr	S	
Cummings, Margaret Ann, B.Ed.	Mt. Vernon	GRAD	Educ	U	S	
Cummins, James Francis	Olney	AGR	Genl	Sr		I II
Cummins, LaVerne	Decatur	LAW	Law	2	S	
Cundall, Zella Caster, A.B.	Chesterfield	LIB	LibSci	1	S	
Cuneo, David Reece	Chattanooga, Tenn.	LAS	ChEng	Sr		I II
Cunningham, Gordon Rowe	Coal City	AGR	PFor	Fr		I II

Cunningham, Harvey Lindsay, A.B.	Peoria	GRAD	Educ	EM	I	
Cunningham, Howard Layle	Martinsville	LAS	Genl	Sr	S	I II
Cunningham, Irene	Plainville	COM	Genl	So	I	II
Cunningham, James Andrew	Indianapolis, Ind.	LAS	GenlDiv	Fr	I	II
Cunningham, John Edward	Chicago	ENG	MetE	So	S	I II
Cunningham, Martha Jane	Marietta, O.	JNL	Jnl	Sr	I	II
Cunningham, Mildred Louise	Arcola	EDUC	Genl	Jr	I	II
Cunningham, Phyllis	Martinsville	PE	PE	Fr	I	II
Cunningham, Robert Emmett	Wilmette	FAA	Arch	Fr	I	II
Cunningham, Roscoe David	Sumner	LAS	PLAW	Fr	I	II
Cunningham, Tom Harry	Danville	PE	PE	So	I	II
Curatolo, Joseph Dante	Brooklyn, N.Y.	LAS	GenlDiv	Fr	I	II
Curcio, Rinaldo Mario	Chicago	ENG	MetE	So	I	II
Cureton, Mrs. Portia Miller, A.B.	Urbana	GRAD	Educ	U	I	
Curman, James Wesley	Rose Hill	ENG	CE	Fr	I	II
Curl, Glenn Walter	Manteno	AGR	Genl	Fr	I	II
Curl, Jeremiah Edward	Paris	AGR	Genl	So	I	II
Curran, Catharine Bannon Marie, B.S.	Decatur	GRAD	HEcon	U	I	
Curran, Charles Eschman, Jr.	Cairo	JNL	Jnl	Sr	I	II
Currie, Melvin William	Oglesby	LAS	ChEng	Fr	I	
Currimbhoy, Allan Ebrahim	Bombay, India	COM	LD	Fr	I	II
Curry, Margaret Elizabeth, B.S.	Monticello	GRAD	Educ	U	S	
Curtin, Davie Richard	Chicago	COM	UD	Sr	I	
Curtin, Leo Vincent	Blue Mound	AGR	Genl	So	I	II
Curtin, Rita Ann	Pleasant Plains	AGR	HEcon	Jr	I	II
Curtis, Alice Irene	Wyoming	LAW	Law	I	I	II
Curtis, Carolyn	Chicago	LIB	LibSci	I	I	II
Curtis, Charles Carey, Jr.	Champaign	LAS	Genl	Fr	I	II
Curtis, Charles Thomas	Western Springs	ENG	EE	Sr	S	I II
Curtis, Dale Lemon	Virden	ENG	Genl	Fr	I	II
Curtis, Doris Mildred, A.B.	Murrayville	LAS	Genl	Irr	S	
Curtis, Elaine	Western Springs	LAS	Genl	So	I	II
Curtis, Hazen Alonzo, B.Ed., M.S.	Staunton	GRAD	Educ	U	S	
Curtis, James Grant	Lansing	ENG	Genl	Fr	I	II
Curtis, John Addison	Rantoul	COM	UD	Jr	I	II
Curtis, Onilee Elaine	Lansing	LAS	Genl	Fr	I	II
Curtis, Robert Dane, B.S., D.D.S.	Omaha, Neb.	GRAD	PhysChem	C	I	
Curtis, William Alfred	Chicago	COM	LD	Fr	I	II
Curvey, Josephine Raye, A.B.	Champaign	LAS	Genl	Irr	S	
Cushing, Joan, B.S.	Champaign	GRAD	Educ	U	S	
Cushman, Clyde Ellsworth	Springfield	ENG	CE	Fr	I	II
Cusick, Hazel	Gibson City	AGR	HEcon	So	I	II
Cusick, Norman William	Chicago Heights	COM	UD	Sr	I	II
Cusimano, Thomas William	Jamestown, N.Y.	PE	PE	Fr	I	II
Cuthbertson, William Hughes, B.S.	St. Louis, Mo.	GRAD	Educ	EM	I	
Cutler, Dorothea Marie	Peoria	PE	PE	Sr	I	II
Cutler, Frank Allen, Jr.	Pana	LAS	ChEng	Sr	I	II
Cutlip, Lowell Dean, B.S.	LeRoy	GRAD	Educ	U	S	I II
Cutright, Alice Geneva	Casey	EDUC	Genl	Jr	I	II
Cvikota, John Thomas	Chicago	LAS	Genl	Jr	I	II
Cvikota, William R.	Chicago	AGR	Genl	Sr	S	I II
Cvopa, Bernard Andrew	Chicago	PHARM	Pharm	I	I	
Cwalina, Thaddeus	Chicago	MED	Med	I	I	II
Cykoske, Norbert Joseph	Chicago	LAS	PMed	Fr	I	II
Czaja, John Emanuel	Chicago	COM	LD	So	I	II
Czajkowski, George John	Chicago	LAS	ChEng	So	I	II
Czarnecki, Reynold Bernard, B.S.	Erie, Pa.	GRAD	Bact	U	I	II
Czarnowski, Arthur John	Chicago	COM	LD	Fr	I	
Czyzewski, Edward Stanley	Chicago	LAS	ChEng	Jr	I	II
Daab, Robert John	Columbia	FAA	Art	Jr	I	II
DaBoll, Homer Franklin	Hinsdale	ENG	EPhy	So	I	II
Dacey, George Clement Anthony	Wauconda	ENG	EE	Sr	I	II
Dadant, Philip Maurice	Hamilton	ENG	Genl	Fr	I	II
Dady, Ralph John, Jr.	Waukegan	LAS	Genl	Fr	I	II
Dady, William George	Waukegan	LAS	Chem	Fr	I	II
Daehler, Leon Clare	Chadwick	AGR	Genl	Fr	I	II
Dagavitz, Leonard Irving	Chicago	LAS	PMed	So	I	II
Daggitt, Donal Patrick	Bloomington	ENG	CE	Fr	I	II
Dagit, Roland Harvey	New Baden	FAA	Arch	Jr	I	II
Dagley, Billy Hudson	Calumet City	PE	PE	Fr	I	II
D'Agostino, Frank Anthony	Chicago	PE	PE	Fr	I	II
Dahlberg, John Knox	Maywood	LAS	ChEng	Fr	I	II
Dahlgren, Ivan Raymond	Chicago	ENG	ME	Fr	I	
Dahlstedt, Bette Ruth	West Des Moines, Iowa	LAS	Genl	Jr	I	II
Dahlstedt, Edward Leroy	Moline	PHARM	Pharm	3	I	II
Dahlstedt, Wayne Wilmer, A.B., A.M.	York, Nebr.	GRAD	Engl	U	I	II
Dahm, Paul A., A.B., A.M.	Urbana	GRAD	Entom	U	I	II
Dailey, Dorothy Jean	Rockford	LAS	Genl	Fr	I	II
Dailey, Joseph Patrick	Danville	LAS	Chem	So	I	II
Daily, Genevieve Mary	Champaign		Unc	S		
Daily, Martha Ann	Champaign		Unc	S		
Daitz, Bernice Roth	Chicago	LAS	Genl	Jr	I	
Dale, David Oscar	Kenilworth	LAS	PMed	So	I	II
Dale, Edwin Earl	Fairfield	DENT	Dent	3	S	I II
Dale, Helen Jean	Latham	LAS	Genl	So	I	II
Dale, Wesley John	Oak Park	LAS	Chem	Jr	I	II

Daley, Richard James	Chicago	ENG	Genl	Fr	I	
Dallefeld, Lyle Everett	Galesburg	COM	UD	Sr	S	I II
Dallenbach, Frederick Douglas	Ithaca, N.Y.	LAS	PMed	Fr	I	II
Dalrymple, Charles Everett, A.B.	Topeka, Kan.	LIB	LibSci	1	I	II
Dalton, Philip Benjamin	Brooklyn, N.Y.	LAS	Chem	1	So	I II
Damalakas, Alfred Robert	Maywood	LAS	Chem	Fr	I	II
Dambman, Walter Charles, Jr.	Upper Darby, Pa.	COM	LD	So	I	
Damer, Thomas T.	Berwyn	PHARM	Pharm	1	I	II
Damhorst, Clarence Ellis	Quincy	COM	UD	Jr	I	II
Damisch, George Atchisen, Jr.	Hampshire	AGR	DTech	So	I	II
Dammers, Warren Robert	Oak Park	MED	ME	2	S	I II
Damron, David Henry	Basco	ENG	EE	Jr	I	II
Dander, Merle Michael	Genoa	ENG	ME	Jr	I	II
Daniels, Dean G., B.S.	Villa Grove	GRAD	Agron	U	I	II
Daniels, Frank Junior	Far Rockaway, N.Y.	ENG	ME	Sr	I	II
Daniels, George Herbert	Elgin	LAS	ChEng	Jr	I	II
Daniels, Lois Hart, A.B.	Galesburg	GRAD	Educ	U	S	
Danielsen, Harry Garman, A.A.	Stavanger, Norway	MED	Med	1	I	
Danielson, Roy Edwin	Chicago	ENG	CE	1	Fr	I II
Danther, Veronica	Kinsman		EM	U	I	
Danish, Mrs. Davida E., Ph.B.	Urbana	GRAD	Educ	LD	I	II
Dankowski, Ronald Edward	Chicago	COM	LD	Fr	U	I
Dannenfeldt, Carl Ernest, B.S.	Rock Island	GRAD	Bot	U	S	
Danner, Brayton Vincent	Ipava	AGR	Flor	Sr	I	
Danner, Roland Victor	Chicago	ENG	EE	Fr	I	II
Danreiter, De Roy, B.S.	Sterling	MED	Med	4	I	II
Dansby, Robert William	Decatur	LAS	Genl	4	Fr	I II
Dante, Harris L., A.B.	Burlington, Iowa	GRAD	Hist	U	S	
Dante, Leola Catherine	Decatur		U	Unc	S	
Danzero, Andrew Eugene	Joliet	COM	UD	Sr	I	II
Darley, Robert Bruce	Alertton	AGR	Genl	Fr	I	II
Darling, Owen John	Springfield	LAS	PLaw	Jr	I	II
Darnell, James Raymond	Urbana	LAS	Genl	Jr	I	II
Darnell, Rowland Jones, A.B.	Memphis, Tenn.	FAA	Arch	Irr	I	II
Darr, Milton Freeman	Chicago	COM	UD	Jr	I	II
Darsey, Evelyn Lucille	Chattanooga, Tenn.	LIB	Lib	1	I	II
Daschbach, Frank John	Dixon	ENG	COM	1	So	I II
Dasso, Carl Henry, B.S.	Milan	AGR	Genl	Irr	I	II
Daugherty, Arthur Cornelius, B.S., M.S.	Palestine	GRAD	Educ	U	S	
Daugherty, Marjorie Ruth	Mendon	AGR	HEcon	So	I	II
Daugherty, Ruth Barbara Maria	Carlyle		U	Unc	S	
Daugherty, Thomas Amon	Evanston	LAS	Genl	Fr	I	
Daut, Helen Frances	Decatur	AGR	Flor	Fr	Unc	S
Daut, Robert Clifton	Decatur	COM	LD	Fr	I	
Dautel, Ray Fred	Chicago	COM	UD	Fr	I	
Davenport, Richard Cameron	Harrisburg	COM	UD	Jr	I	II
Davey, Floyd Bruce	Belvidere	COM	UD	Jr	S	I II
Davey, Paul Wadsworth	Oak Park	ENG	ME	Fr	I	II
David, Hugo John, B.S., A.M.	Champaign	GRAD	Speech	U	I	II
David, Ira Augustus	Champaign	PE	CE	So	I	
David, Joseph M.	Sullivan	ENG	CE	Fr	I	II
Davidoff, Barbara Ruth	Brookline, Mass.	LAS	Genl	Fr	I	II
Davidson, Donald Carl	Elmhurst	ENG	CerE	So	I	II
Davidson, Donald Sorn	Chicago	COM	UD	Jr	I	II
Davidson, Jean Isabel	Chicago	LAS	Genl	Fr	I	II
Davidson, Albert	Detroit, Mich.	LAS	Genl	Fr	I	II
Davidson, Arthur Clyde	Chicago	LAS	PJnl	So	I	II
Davidson, Barbara Harriet	Chicago	LAS	Genl	Fr	I	II
Davidson, Chester Evans, B.Ed., A.M.	Chicago	LAS	Genl	Fr	I	II
Davidson, Dale Oliver	Niles, Mich.	GRAD	Educ	U	I	
Davidson, Geraldine	Evanston	LAS	Genl	So	I	II
Davidson, James Wayne	Detroit, Mich.	LAS	Genl	Fr	I	II
Davidson, John Richard, B.S.	Great Bend, Kan.	FAA	Mus	Jr	I	II
Davidson, June Pauline	New Holland	GRAD	Educ	U	S	I II
Davidson, Kenneth Merrill	Marshall	AGR	HEcon	Sr	I	II
Davidson, Lois	Chicago	LAS	Chem	Fr	I	II
Davidson, Lois Mary, B.Ed.	Monmouth	LIB	LibSci	U	Unc	S
Davidson, Minnie Strong, A.B.	Salem	GRAD	Educ	U	S	I II
Davidson, Robert Eugene	Fayetteville, Ark.	LIB	LibSci	1	S	
Davidson, William Roger	Mattoon	COM	LD	Fr	I	II
Davie, James Daniel	Harrisburg	FAA	Mus	Sr	S	I II
Davies, Alice Ann	Jonesboro	ENG	ME	Sr	I	II
Davies, James Robert	Spring Valley	LAS	GenlDiv	Fr	I	II
Davies, Ray, Jr.	Geneseo	AGR	Genl	Jr	I	II
Davies, Sylvia J. F., A.B.	St. Petersburg, Fla.	LAS	ChEng	Jr	I	II
Davies, Thomas Edison	Sullivan	GRAD	Educ	U	S	
Davis, Adrian Walter	East St. Louis	LAS	PJnl	So	I	II
Davis, Bernell Vernon, B.S.	Champaign	MED	Med	2	I	II
Davis, Donald Earl	Sparta	MED	Med	2	I	II
Davis, Dean Amos	Champaign	LAS	Bact	Jr	I	II
Davis, Douglas Smith	Milford	AGR	Genl	Fr	I	
Davis, Edith	Champaign	FAA	ArchEng	Sr	S	
Davis, Elsie Belle	Chicago	LAS	Genl	Fr	I	
Davis, Florence Elizabeth, B.Ed.	Champaign	EDUC	Genl	Jr	I	II
Davis, Frederick Henry	Mahomet	EDUC	Genl	Irr	S	
Davis, George Hamilton	Allerton	PE	PE	Sr	I	II
	Chicago	LAS	Genl	Sr	I	II

Davis, Gracilla Olive	Chicago	LAS	PJnl	So	I
Davis, Granay James	Moline	FAA	Art	Jr	I II
Davis, Grant Parsons	Evanston	COM	LD	Fr	I II
Davis, Gwendolyn Jane	Urbana	LAS	PJnl	Fr	I
Davis, Herbert B., A.B., A.M.	Salem	GRAD	Educ	U	S
Davis, Horace R., Jr.	Clayton, Mo.	LAS	Chem	So	I II
Davis, Howard Warren	Sandwich	ENG	CE	Fr	I II
Davis, Hubert Porter, B.Ed.	Flora	GRAD	Educ	EM	I
Davis, Irving Franklin, B.S.	Bryn Mawr, Calif.	GRAD	AgEcon	U	S
Davis, Jack Eugene	Chicago	MED	Med	2	I II
Davis, James Leslie	Urbana	COM	UD	Jr	S I II
Davis, James Weimert	Chicago	LAS	Genl	Jr	I II
Davis, John Calvin	Eimhurst	LAS	Genl	Fr	I
Davis, John Ransford, Jr.	Winnetka	LAS	Genl	Fr	I
Davis, John Robert	Peoria	ENG	CE	Jr	I II
Davis, Julian	Chicago	LAS	Genl	Fr	I
Davis, Lane Ruth, B.Ed.	Gays	GRAD	Educ	U	S
Davis, Lee Wainscott	Silvis	ENG	ME	So	I II
Davis, Leonard Nelson	Fairfield	COM	LD	Fr	I II
Davis, Mabel Irene	Anna	AGR	HEcon	Sr	S
Davis, Marian	Madison, Wis.	LAS	Genl	Jr	I II
Davis, Marion May, B.Ed.	Ziegler	GRAD	Educ	EM	S
Davis, Mary Alice	St. Charles	AGR	HEcon	Jr	I II
Davis, Mary Beth	Urbana	LAS	Genl	So	I II
Davis, Mary Charlotte	Chester	LAS	Genl	Sr	I II
Davis, Merlyn LeRoy	Batavia	ENG	Genl	Fr	I II
Davis, Millege Miller, B.Ed.	Shawneetown	GRAD	Educ	EM	I
Davis, Ralph Edward	Danville	LAW	?	So	I II
Davis, Renee Chloee	Chicago	LAS	Genl	Fr	I II
Davis, Richard Frederick	Chicago	COM	LD	So	I
Davis, Richard Lee	Maywood	ENG	ME	Fr	I II
Davis, Richard Petty	Mounds	PHARM	Pharm	1	I
Davis, Robert Edward	Maywood	AGR	Genl	Fr	I II
Davis, Roger Hamil, B.Ed.	Murphysboro	GRAD	Educ	EM	I
Davis, Roy Neil	East Peoria	LAS	Genl	Sr	I II
Davis, Ruth Velma	Roseville	EDUC	Genl	Sr	I II
Davis, Sara Cardelia	Jonesboro, Ark.	FAA	Mus	Fr	I II
Davis, Shirley Jeanne	Collingsville	LAS	Genl	Jr	I II
Davis, Thornton Alexander, B.S.	Chicago	MED	Med	4	I II
Davis, Wilman Elden	St. Anne	AGR	Genl	So	I II
Davis, Wintress Naomi	Potomac	AGR	HEcon	Fr	I II
Davison, Charles William	Marshall	LAS	Genl	Fr	I II
Davison, Dale Omer	Steward	AGR	Genl	Fr	I II
Davison, Frederick Paul	Du Quoin	ENG	ME	Fr	I II
Davison, John Harvey	Minonk	AGR	Genl	Fr	I II
Davison, John Stockton	Chicago	AGR	Genl	Fr	I
Davison, Lois Marvyl	Urbana	LAS	Genl	Fr	I II
Dawidoff, Fay Helen	Clayton, Mo.	COM	LD	Fr	I II
Dawson, Irma Aline	Chicago	LAS	Genl	So	I II
Dawson, Isaac Milton, A.B.	Danville	DENT	Dent	3	S I II
Dawson, John Russell	Farmer City	AGR	Genl	Jr	I
Dawson, Julian, Jr.	Chicago	LAS	Genl	So	I
Dawson, Robert Earle	Canton	ENG	EE	Fr	I II
Dawson, Ruth Marian	Kirkwood, Mo.	FAA	Mus	Fr	I II
Dawson, William Levi	Chicago	COM	LD	Fr	I II
Day, Byron Victor	Flora	LAS	Genl	Fr	I II
Day, Donald Alexius	Flora	FAA	Mus	So	I II
Day, Donald Franklin, B.Ed.	Springfield	GRAD	Educ	U	I
Day, Elizabeth Ann	Nashville	LAS	Genl	Sr	I II
Day, George Kenneth	Glasgow	AGR	Genl	Sr	S I II
Day, James K., A.B.	Arkansas City, Kan.	GRAD	Bact	U	S
Day, Joseph, Jr.	Hamburg	LAS	PMed	Fr	I II
Day, Joseph John, Jr.	Chicago	LAS	Genl	So	I II
Day, Katharine	Ft. Lauderdale, Fla.	JNL	Jnl	Jr	I II
Day, Robert Jerome	Rochester, N.Y.	JNL	Jnl	Sr	I II
Day, Thomas Buck	Brimfield	COM	UD	Sr	S I
Dayton, Bonnie May	Champaign	LAS	Genl	So	I II
Deal, Leon Maurine	Taylorville	AGR	HEcon	Jr	I II
Deal, Winifred Mae	Morrisonville	LAS	Genl	Fr	I II
Dean, Gerald Maroe	Rushville	PHARM	Pharm	4	I II
Dean, Harris William, B.Ed., A.M.	Lexington	GRAD	Educ	U	S
Dean, James Wilbur	Harrisburg	LAS	Genl	Fr	I II
Dean, Orville P.	Danville	AGR	Genl	So	I II
Dean, John P., A.B., A.M.	Bourbonnais	GRAD	Engl	U	S
Deanin, Rudolph, A.B.	Pomona, N.Y.	GRAD	Chem	U	I II
Deany, Bernard Vincent	Wellington	AGR	Genl	So	I II
Dearborn, Robert John, A.B.	Muncie, Ind.	GRAD	Chem	U	I II
Dearworth, Harry Joseph, A.B.	Prairie du Rocher	GRAD	Educ	EM	I II
Deason, Herbert Ezbon	Carbondale	AGR	Genl	Jr	S I
Deason, Pauline Waller, B.Ed.	Murphysboro	GRAD	PolSci	Jr	S
Deason, Raymond Ellery	Carbondale	AGR	Genl	U	S I II
DeBoice, John Nicholas	Springfield	LAS	Genl	Fr	I II
De Bord, Carl Drurry, B.S.	Kansas City, Mo.	GRAD	Chem	U	I II
De Bord, Robert Allen	Princeville	MED	Med	4	I II
De Brun, Miriam Loretta	Taylorville			Unc	S

Debs, Robert J.	Chicago	ENG	EPhy	Sr	I II
Decker, Jack Ahlman	Joliet	ENG	CE	Jr	I II
Decker, Robert Austin	Chicago	LAS	Genl	Fr	I
Decker, Vincent Michael	Chicago	PE	PE	So	I
Decker, William Elsing	Libertyville	PHARM	Pharm	1	I II
De Clarke, William, A.B., A.M.	Champaign	GRAD	Engl	U	S
De Cleene, Donald James Thomas	Oak Park	COM	UD	Sr	I II
Decroix, Paul James	Kewanee	COM	UD	Jr	S
Dedinas, John Anton	Springfield	ENG	MetE	Jr	I II
Dedmon, William Wayne, B.Ed.	Mt. Zion	GRAD	Educ	U	I II
Deege, John Phillip, A.B.	Liberty	LAW	Law	1	S II
Deering, Earl William, Jr.	Elmhurst	LAS	ChEng	Fr	I
Dees, Denzil Ellis, B.S.	Milton	GRAD	Educ	U	S
Dees, Frances Martha, B.S.	Fisher	EDUC	Genl	Irr	S
Dees, J.W., Jr., A.B.	Fisher	GRAD	Educ	U	S
Dees, Joe	Vandalia	LAS	PLaw	Jr	I II
Dees, Loyde Douglas, A.B.	Fisher	GRAD	Educ	U	I II
Defenbach, Richard George	Bloomington	COM	LD	So	I II
Defenbaugh, Floyd Russell, Jr.	Dewey	ENG	EE	Fr	I II
Defenbaugh, Hobart Virgil	Dewey	AGR	Genl	Jr	S I II
Defenbaugh, Robert Warren	Springfield	LAS	Genl	Jr	I II
Defouw, John	Byron	DENT	Dent	3	S I II
Degani, John George	Benld	LAS	Genl	Sr	S I II
Degen, Barbara Jean	Chicago	LAS	Genl	Sr	I II
Degner, Robert Joseph	Amboy	AGR	Genl	Fr	I
De Hart, Helen Lois	Arthur			Unc	S
De Hart, William Franklin	Taylorville	ENG	CE	Sr	I
Deichmann, Elizabeth Ann	Springfield	AGR	HEcon	Fr	I II
Deichmann, Mary Louise	Springfield	LAS	Genl	Jr	I II
Deininger, Henry Winton	Peotone	COM	UD	Jr	I II
Deitchman, George Lee	Chicago	LAS	Genl	So	I II
Deitz, Dorothy Elise, B.Ed.	Belleville	GRAD	Hist	U	S
DeJonghe, Joe John	Danville	ENG	EE	Jr	I II
DeJordy, Alma, A.B., B.S.	Ft. Smith, Ark.	GRAD	LibSci	U	S I II
Dekker, Charles Abram, A.B.	Grand Rapids, Mich.	GRAD	Chem	U	I II
Deland, David Hart	Rochester, N.Y.	FAA	Arch	Fr	I II
Delaplane, Mrs. Nancy Noggle	Kansas City, Mo.	LAS	Genl	Fr	I II
Delaplane, William Kerlin, Jr., B.S.	Urbana	GRAD	Entom	U	S I II
DeLay, Elvin Lawrence	Keyesport	EDUC	Genl	Jr	S I II
Del Beccaro, Edward John, B.S.	Chicago	MED	Med	4	I II
Del Fava, Ray Louis	Chicago	LAS	PMed	Fr	I II
Del Giudice, Vincent James	Chicago	LAS	Genl	Sr	I II
Deliere, Byna Virginia	Momence	COM	LD	Fr	I II
DeLighter, Alfred	Chicago	DENT	Dent	2	S I II
Dell, George Harper, B.S., M.S.	Urbana	GRAD	CE	U	S I II
Del Monte, Anthony Sam	Chicago	ENG	ME	Jr	I II
Delockery, Thomas Anthony	Morris	PE	PE	Fr	I
De Long, Mary Lucille	Wood River	AGR	HEcon	Jr	I II
De Long, Robert Charles	Champaign	COM	LD	Fr	I II
De Lorenzo, Daniel Rocco	Newark, N.J.	LAS	Genl	So	I II
De Lorenzo, William Francis	Newark, N.J.	LAS	Genl	Jr	I II
De Lorimier, Jean Alfred	Ft. Knox, Ky.	LAS	Genl	Fr	I
Del Vento, John Michael	Chicago	PE	PE	Fr	I II
Demanes, Floyd Angelous	Kewanee	COM	LD	So	I II
Demanes, Leroy Steve	Kewanee	LAS	Genl	Fr	I II
Demaree, Robert Glenn	Thomson	EDUC	Genl	Sr	S
Demartini, Emil John	Chicago	COM	LD	Fr	I II
Deme, Stephen Joseph	Oak Park	LAS	Genl	Fr	I II
De Mers, Edward Francis	Rochester, N.Y.	ENG	EE	Sr	I II
Demlow, Edward John	Libertyville	ENG	Genl	Sr	S I
Demmer, Louis Thomas, B.S.	Bourbonnais	GRAD	Physics	U	S
Demmert, Robert James	Chicago	COM	UD	Jr	II
Demming, Lauson Frederick, B.Mus.	Urbana	GRAD	Mus	U	I II
De Moise, Bruna Maria	Chicago	FAA	Mus	Jr	S I II
De Moss, E. Wendell	Bowen	AGR	Genl	So	I II
De Neal, Dale Lowell, B.Ed.	Normal	GRAD	Educ	U	I II
De Neal, Walter Edward	Harrisburg	AGR	Genl	So	S
Deneen, Frank	Bloomington	LAS	Genl	Jr	I II
Deneen, Owen	Bloomington	LAS	PMed	So	I II
Denell, Alice Twight-Brugnot	Evanston	LAS	Genl	So	I II
Denhart, William B.	New York, N.Y.	LAS	ChEng	Jr	I II
Den Herder, Marvin, A.B.	Holland, Mich.	GRAD	Chem	U	I II
Denis, David Randolph	Winnetka	ENG	ME	Fr	I II
Denninger, Gerbert Charles	Marseilles	COM	LD	Fr	I
Dennis, Andrew Lauray	Chicago	LAS	Genl	Fr	I II
Dennis, Mrs. Elizabeth Ann McCloskey	Urbana	LAS	Genl	Sr	I II
Denny, Velma Alice, B.S.	Canton	GRAD	Hist	U	S
Deno, Norman Custer	Wilmette	LAS	Chem	Sr	I II
Denoyer, Louis Alexander, Jr.	Ottawa	ENG	ME	Fr	I II
Denton, Richard Olney, B.S.	Blue Mound	GRAD	Educ	U	S
De Paul, Roland	Eveleth, Minn.	LAS	Genl	So	I
De Pew, James Russell, B.Ed.	Bloomington	LAW	Law	1	I II
Deppe, Mary Jeanette	Springfield	LAS	Genl	Jr	I II
De Reus, Francis Earl, A.B.	Rock Island	GRAD	Educ	EM	S I
Derks, James John	Racine, Wis.	FAA	Arch	So	I II

Derks, Lawrence Lee	Carthage	ENG	ME	So	I	II
Derlacki, Eugene Lubin	Evanston	MED	Laryng	PG	I	
De Rosa, Francis Paul, B.S.	Chicago	MED	Med	4	I	II
De Rosa, Pat Emanuel	Mount Kisco, N.Y.	COM	LD	Fr	I	II
De Rose, Anthony Francis, B.S.	Chicago	GRAD	Pharmacol	C	I	II
Derr, Dale Carlisle	Farmer City	COM	LD	So	I	II
Derr, Roger Davis	Farmer City	COM	UD	Sr	I	II
Derrick, Elbert Hale	Wheaton	LAS	PMed	Fr	I	II
Derrig, William Joseph	Chicago	EDUC	InEduc	Sr	I	
Derrington, Thomas Arthur	Centralia	DENT	Dent	2	I	II
Derrrough, Roger Asher	Champaign	COM	LD	So	I	II
Desch, Donald Paul	Coldwater, Ohio	FAA	Mus	Fr	I	II
Desch, Kenneth B.	Springfield	LAS	PLaw	Jr	S	II
De Signor, Ernest Christy	Joliet	ENG	Genl	Jr	I	
Des Marais, Maurice Robert	Oak Park	FAA	Arch	So	I	
Desmond, George Clifford	Danville	LAS	Genl	So	I	II
Dess, Lester Edward	Chicago	COM	LD	Fr	I	II
De Stefano, Joseph A.	Chicago	PHARM	Pharm	4	I	
De Stefano, Vincent George	New York, N.Y.	DENT	Dent	2	I	II
Dethloff, Phillip Arthur	Chicago	ENG	ME	Fr	I	II
De Trana, Frank Alex, M.D.	Chicago	GRAD	Med	C	I	
Detrich, Earle Kenneth	Chicago	COM	LD	So	I	II
DeTurk, John Eugene	Champaign	LAS	Chem	Jr	I	
Deutsch, Alfred Henry, A.B.	Collegeville, Minn.	GRAD	Engl	U	I	II
Deutsch, David Louis	Chicago	MED	Med	2	I	II
Deutsch, Earl Alali	Chicago	LAS	PLaw	Fr	I	II
Deutsch, Johannes Leopold, B.S.	Chicago	GRAD	LibSci	U	I	II
Deutsch, Joseph, B.S.	Joliet	LAS	SocAdm	Irr	I	
Deutsch, Leo Fred	Chicago	Unc	Unc	S		
DeValk, Clarence Oliver	Chicago	PE	PE	Fr		II
DeValk, Robert George	Chicago	LAS	ChEng	Fr		II
Devereaux, Carpenter, Ph.C.	Deport, Mich.	DENT	Dent	4	S	I
Devlin, John Hode	Virginia	COM	UD	Jr	I	II
DeVogelaere, Robert Arthur	Oak Park	COM	UD	Jr	I	II
DeVore, Mary Ellen	Lawrenceburg	PE	PE	Sr	I	II
Devorkin, Raymond Arnold	Chicago	ENG	Cer	Sr	I	II
De Vries, Grace Mary	Chicago	LAS	Genl	So	I	II
De Vries, John Edward, A.B.	Fenton	GRAD	Chem	U	I	II
De Wall, Hazel Louise	Melvin	AGR	HEcon	Fr	I	II
De Wees, Robert Lee	Mt. Clemens, Mich.	ENG	Genl	Fr	I	
de Werff, Adele	Earlville	COM	LD	So	I	II
Dewey, John Ritchie	Rockford	FAA	Art	Fr	I	
Dewey, Mary Katherine, A.B.	Cairo	GRAD	PolSci	U	S	
De Windt, Edward Adrian				Unc	S	
De Wit, Donald Bernard	Chicago	ENG	Genl	Fr	I	II
Dexter, Harry King	Champaign	COM	LD	Fr	I	II
Dexter, Robert Vertrees	Urbana	AGR	Genl	So	I	II
Dey, Raymond Harlan, B.S., M.S.	Rosamond	GRAD	Educ	U	S	
De Young, Marjorie	Elmhurst	LAS	Genl	Sr	I	II
De Young, Shirley	Elmhurst	LAS	Genl	Fr	I	II
Diaguila, Anthony Joseph	Waukegan	ENG	ME	So	I	II
Diakiw, Forrest Robert	Chicago	LAS	Genl	So	I	
Diamond, Jerome Harold, B.S.	Chicago	MED	Med	3	I	II
Diaz, Rogelio	Panama City, Panama	FAA	Arch	Fr	I	II
DiCicco, Albert	Chicago	ENG	Cer	Fr	I	II
Dick, Carl Rankin, Jr.	Decatur	ENG	Genl	So	I	II
Dick, Herbert L., Jr.	Barrington	LAS	ChEng	Jr	I	II
Dicken, Darrell Dean, B.S.	Donnellson	GRAD	Agron	U	I	II
Dickenson, Robert Wilson	Decatur	COM	LD	So	I	II
Dickerson, Joseph Albert	Champaign	LAS	Genl	Sr	I	
Dickey, Ansel Wayne, B.Ed.	Wapella	GRAD	Educ	EM	I	
Dickey, Robert Felix	Fairfield	COM	LD	Fr	I	II
Dickey, Robert I., B.S., M.S.	Urbana	GRAD	Accy	U	S	
Dickinson, Duane Norton	Peoria	LAS	PLaw	Fr	S	I
Dickinson, James Bernard	River Forest	COM	LD	So	S	I
Dickinson, Jennie Lucile	Tuscola			EM	I	
Dickinson, Robert Michael	Chicago	JNL	Jnl	Jr	I	II
Dickson, Constance Pauline	Mt. Zion	AGR	HEcon	Fr	I	II
Dickstein, Leon Horace	New Haven, Conn.	LAS	Genl	So	I	II
Dictor, Bernard Richard	Chicago	COM	UD	Sr	I	II
Dicus, William Arthur	Ottawa	PHARM	Pharm	1	I	II
Dieck, Millicent Caroline	Dolton	EDUC	Genl	Sr	S	I
Dieckmann, Eleanor Louise	Champaign	LAS	Genl	Jr	I	II
Dieffenbacher, Philip Daniel	Havana	ENG	Genl	Fr	I	
Diekemper, Ruth Lenore	Beckemeyer			Unc	S	I
Dieken, Merrill Davis	Trivoli			So	S	I
Diel, Esthier Eleanor	Noble			Unc	S	
Diemer, Richard Lutley	Alton	LAS	Genl	So	I	II
Dierchmeier, Elaine June	Racine, Wis.	FAA	Art	Jr	I	II
Dieschbourg, Thomas John	Chicago	COM	UD	Jr	I	II
Dieterle, Susan Jane	Chicago	JNL	Jnl	Jr	I	II
Dietiker, Francis Donald	Chicago	ENG	CE	Sr	I	
Dietsch, Robert William	Peoria	AGR	Genl	So	I	II
Dietrich, Henry John, Jr.	Glencoe	LAS	PDent	So	I	II
Dietz, Eugene Gray	Windsor	AGR	Genl	So	S	I
Dietz, Marjorie	Urbana			Unc	S	

Dietz, Ruth Evelyn	Chicago	LAS	Genl	Jr	S	I	II
Dietz, Victor Hugo, D.D.S., B.S., A.B.	Wright City, Mo.	GRAD	Bact	C	S	I	
Diggins, Betty Vola	Champaign	LAS	Genl	Sr	S	I	
Dighton, Henry Timmons, A.B.	Monticello	LAW	Law	2		I	
Dillard, Elizabeth Rame	Chicago	LAS	Genl	So			II
Dillavou, Charles Tennent	Champaign	FAA	Art	Fr		I	II
Dillavou, Eleanor Anne Vergereall	Champaign	FAA	Art	Fr	S	I	II
Dillavou, George Jackson	Billings, Mont.	LAS	Genl	So			II
Dillavou, Janette Maguire	Winnetka	AGR	HEcon	Jr		I	II
Diller, Rose Geraldine, B.S.	Morrowville, Kan.	LIB	LibSci	1		I	II
Diller, Winifred Jane	Decatur	FAA	Art	Sr		I	II
Dillon, Bernard Joseph	Oglesby	LAS	Chem	Sr	S	I	
Dillon, David	Champaign	PE	PE	Sr		I	II
Dillon, Helen Ruth, B.Ed.	Bloomington	GRAD	Educ	EM		I	
Dillon, Marjorie Merle	Sidell	LAS	Genl	Sr		I	II
Dillow, Barrett Collyer	Chicago	COM	UD	Sr		I	II
Di Matteo, Marianne Rochelle	Chicago	PE	PE	Fr		I	
Dimentberg, Helen Selma	Chicago	LAS	Genl	Fr		I	
Dingman, John Donald, B.S.	Niantic	GRAD	Educ	U		I	II
Dini, Arthur Eugene	Pekin	ENG	ME	So		I	II
Dino, Baldo	Jersey City, N.J.	FAA	Mus	Fr		I	II
Dinsmore, George Raymond, B.S., A.M.	Oakwood	GRAD	Educ	U	S		
Dintelman, Robert, B.Ed.	Kirkwood, Mo.	GRAD	Educ	EM	S	I	II
Dion, Ernest Joseph	Chicago	ENG	ME	Fr		I	
Dippel, Nedra Eileen, B.Ed.	Carbondale	GRAD	Educ	U	S		
Dippold, Arthur James	Edwardsville	ENG	Cer	Sr		I	II
Dirks, Anne Elizabeth	East Lansing, Mich.	AGR	HEcon	So		I	II
Dirksen, Edward George, A.B.	Roberts	GRAD	Hist	U	S	I	
Dismore, Paden Fasold	Chicago	LAS	Chem	So		I	II
Distelheim, Irving H., B.S.	Chicago	MED	Med	3		I	II
Ditkowsky, Shirley	Chicago	LAS	Genl	Fr		I	II
Ditzen, Robert William	Omaha, Nebr.	FAA	Arch	Sr	S	I	
Di Vall, Robert Keith	Bensenville	COM	LD	Fr		I	II
Divan, Marilyn Jean	Champaign	FAA	Art	So	S	I	II
Diveley, Martha	Champaign	AGR	HEcon	Sr	S	I	II
Diveley, Roy Everett, B.Ed.	Bloomington	GRAD	Educ	U	S		
Diveley, Wayne Clement	Decatur	COM	LD	Fr		I	II
Divilbiss, Richard James	Canton	LAS	ChEng	So		I	II
Di Vito, Joseph Francis	Chicago	ENG	MetE	Jr		I	II
Dix, Charles Wilber	Robinson	ENG	CE	Sr		I	
Dixon, Clyde	Champaign	COM	UD	Jr	S		
Dixon, Durward Belmont, Jr.	Kane	AGR	Genl	Sr		I	II
Dixon, James Robert	Champaign	LAS	ChEng	Fr		I	
Dixon, Vivian Juanita	Chicago	LAS	Genl	So		I	II
Dixon, Joseph Dean, B.S.	Monmouth	GRAD	Educ	EM	S	I	II
Dixton, Herbert Harold	Chicago	PE	PE	Sr		I	II
Dlugil, Morris Aron	Chicago	LAS	PMed	Fr		I	
Dlugos, Vincent Lawrence	Brooklyn, N.Y.	LAS	PMed	Fr		I	
Dluzen, Edward Roman	Chicago	ENG	EE	Jr		I	II
Doak, Albert Keith	Robinson	LAS	Genl	Fr		I	II
Dobbin, Ward Manker	Chicago	ENG	Genl	Fr		I	II
Dobbs, Howard Le Roy	Lockport	PE	PE	Fr		I	
Dobrath, Charles Edward	Chicago	EDUC	Genl	So		I	II
Dobro, Milan	Chicago	LAS	Chem	So		I	II
Dobrovolny, Jerry Stanley	Lyons	ENG	Genl	So		I	II
Dobrow, Bernard	Chicago	LAS	PMed	So		I	II
Dobson, Hazel Marguerite	Cerro Gordo		Unc	S			
Dobson, Hubert Wayne	Cerro Gordo	ENG	ME	Sr		I	II
Dobson, Paul Morley	Cerro Gordo	COM	LD	So		I	II
Doctor, Martin Robert	Chicago	LAS	PMed	Fr		I	II
Dodd, Glenn, B.Ed.	Paris	GRAD	Educ	U	S		
Dodd, Mildred Beatrice, A.B.	Pleasantville, N.Y.	GRAD	Latin	U	S		
Dodds, Wellesley Jamison, B.S., A.M.	Urbana	GRAD	Physics	U		I	II
Dodds, Winifred Geraldine, B.S.	Chicago	GRAD	Latin	EM		I	
Doermann, August Henry, A.B.	Blue Island	GRAD	Bot	U	S		
Dodge, Harlan Bernard	Chicago	LAS	Genl	Jr		I	II
Dodson, Charles Owen, Jr.	Decatur	ENG	MetE	Sr		I	II
Dodson, Ralph Darriel, B.Ed.	Martinton	GRAD	Educ	EM		I	II
Doe, Eugene Joseph	Burnham	LAS	PMed	Fr		I	II
Doerscheln, Wilbur John, B.S.	Chicago	MED	Med	2		I	II
Doetsch, Raymond Nicholas	Chicago	LAS	Genl	Sr		I	II
Dolan, Catharine, B.S., M.S.	Champaign	GRAD	BOO	U		I	II
Dolan, Dan Donald	La Grange	COM	UD	Sr		I	II
Dolan, Donald Eldridge	Sullivan	AGR	Genl	So		I	II
Dolan, James Edward	Pontiac	ENG	ME	So		I	
Dolan, Maurice Joseph	Champaign	FAA	Arch	Fr		I	II
Dolan, Phyllis Evelyn	Robinson	LAS	Genl	So		I	II
Dolan, Richard Earl	Urbana	ENG	ME	So		I	II
Dolch, John Parker	Urbana	FAA	Mus	Jr		I	II
Dolch, Marguerite, B.F.A.	Urbana	FAA	Art	Irr		I	
Dolder, Robert Hinkley	Ottawa	AGR	Genl	So		I	II
Dolgoff, Sidney, A.A.	Chicago	MED	Med	4		I	II
Dolin, Albert	Chicago	LAS	Genl	Jr		I	II
Dolio, Ardwin Joseph, B.Ed.	Marseilles	GRAD	Educ	EM	S	I	II
Dolio, Helen B., B.Ed.	Marseilles	GRAD	HEcon	U	S		
Dolitsky, Theodore	Chicago	PHARM	Pharm	2		I	II

Dolnick, Robert Lee	Chicago	LAS	Genl	Fr	I	II
Domingo, Wayne Elwin, B.S.	Urbana	GRAD	Agron	U	I	II
Don, Hymen	Chicago	ENG	ME	Fr	I	II
Don, Sharon Gertrude	Chicago	LAS	PJnl	So	I	II
Donahoe, Ned, A.B.	Jacksonville	GRAD	Speech	U	S	
Donahue, Mary Veronica, B.S.	Chicago	GRAD	Bact	U	I	II
Donald, David Herbert, A.B.	Goodman, Miss.	GRAD	Hist	C	I	II
Donaldson, William Andrew	Chicago	FAA	Arch	Fr	I	II
Doner, Robert Frederick	Decatur	LAS	ChEng	Fr	I	II
Donne, William Merfield, Jr.	Chicago	COM	LD	Fr	I	II
Donnel, Nettie Ellen	Decatur	EDUC	Genl	Sr	S	
Donnelly, Thomas Patrick	Chicago	COM	LD	Fr	I	II
Donner, Gene Leonard	Chicago	ENG	EE	Fr	S	I
Donoghue, John Wonn	Springfield	LAS	Genl	So	I	II
Donovan, Jeanne Adele	Urbana	LAS	Genl	Jr	S	I
Donovitz, Janice Ruth	Kansas City, Mo.	LAS	Genl	Jr	I	II
Donze, Virgil Eugene	El Paso	AGR	Genl	So	I	II
Doody, Thomas Joseph	Chicago	LAS	Genl	Fr	I	II
Doolin, Howard, B.Ed.	Ahnsland	GRAD	Educ	EM	I	
Doolin, Josephine Agnes	Chicago	EDUC	Genl	Sr	S	I
Doppelt, Shirley Bernice	Chicago	LAS	Genl	Fr	I	II
Dora, Joseph Chester	Danville	ENG	Cer	So	I	II
Doran, G. Minford, Jr.	Rockford	LAS	Genl	Sr	S	
Doran, Ronald John	Hamilton, N.Y.	COM	LD	So	I	II
Dorch, Mildred Ruth	Dallas City	AGR	HEcon	Fr	I	II
Dorf, Charles James	Spring Valley	ENG	ME	Jr	I	II
Dorin, Harold Curtis	Chicago	GRAD	PMed	C	I	II
Dorin, Robert Paul, B.S.	Chicago	GRAD	PhysChem	C	I	II
Dorion, Oakley Seger	Big Rock	COM	LD	So	I	II
Dorman, Bernard Albert	Chicago	COM	LD	Fr	I	II
Dorne, Ralph Marvin, B.S., M.D.	Chicago	MED	Laryng	PG	I	
Doroff, Lawrence Sidney	Chicago	ENG	CerE	So	I	II
Dorothy, Morton Freer	Decatur	COM	UD	Jr	I	II
Dorsey, Evelyn Lucille, A.B.	Chattanooga, Tenn.	LTB	LibSci	1	I	II
Dorsey, James Francis	Oak Park	MED	Med	4	I	II
Doseff, Robert Hess	Chicago	AGR	Genl	Sr	I	
Dotlich, Esau, A.B.	El Paso	GRAD	Educ	EM	I	
Doty, Dorothy Jean, A.B., A.M.	Danville	GRAD	Educ	U	S	I
Doty, Harry Oliver, Jr.	Chicago	AGR	Genl	So	I	II
Doubet, Charles Junior	Williamsfield	AGR	Genl	So	I	II
Doubet, Kathryn Bowers	Champaign	EDUC	Genl	Sr	I	II
Douglas, Dale Woolley, A.B.	Bushnell	MED	Med	1	I	II
Douglas, Edith Veatress, A.B.	Danville	GRAD	Educ	EM	I	
Douglas, Glenn Everett	Macomb	AGR	Genl	Jr	I	II
Douglass, Joy Dee	Aurora	AGR	Genl	So	I	II
Douglass, Marilyn Joan	Aurora	AGR	HEcon	Fr	I	II
Dour, Lealand Louis Frederick	Virginia	ENG	EE	Fr	I	II
Douthit, Frances Maye	Champaign	LAS	Genl	Fr	I	II
Dovitch, Victor, B.S.	Brooklyn, N.Y.	DENT	Dent	2	I	II
Dow, Dorothy Jane	Oak Park	LAS	Genl	Fr	I	II
Dowd, George Matthew	Berwyn	ENG	EE	So	I	II
Dowdall, Mrs. Eleanor Ruth McGrew	Kewanee	FAA	Mus	Jr	I	II
Dowdall, Jack Dale	St. Louis, Mo.	COM	UD	Fr	I	II
Dowdall, John Frederick	Beardstown	LAS	Chem	Sr	I	II
Dowling, Mary R.	Tinley Park	LAS	Genl	Jr	I	II
Downes, Harold Matthew	Chicago	AGR	Genl	Fr	I	II
Downey, Shelton Howard	Monticello	AGR	Genl	Fr	I	II
Downey, William Fasig	Martinsville	LAS	GenlDiv	Fr	I	II
Downing, Eugene Ellis, B.S.	Indianola	GRAD	Agron	U	S	I
Downing, Nancy Ruth	Decatur	LAS	Genl	So	I	II
Downs, Roger Hansford	Indianapolis, Ind.	COM	LD	So	I	II
Downs, Walter Middlesworth	Pana	COM	Genl	So	I	II
Doyen, Juan Alvin	Buffalo, Wyo.	COM	UD	Sr	S	
Doyle, Bernard John	La Salle	LAS	Genl	Sr	I	II
Doyle, Elizabeth Mae	Henry	AGR	HEcon	So	S	I
Doyle, Grover Mahlon	Urbana	COM	UD	Sr	I	II
Doyle, John Owen	Henry	AGR	Genl	Jr	I	II
Drager, Keith Newton	Henry	MED	ME	So	I	II
Dragicic, Nicholas Charles	Magnolia	ENG	ME	So	I	II
Drago, Philip	Chicago	COM	UD	Sr	I	II
Drago, Rosario P.	New York, N.Y.	LAS	PDent	U	I	II
Drake, Charles Francis	New York, N.Y.	MED	Med	1	I	II
Drake, David Luther	Chicago	MED	Med	1	I	II
Drake, Donald Eugene	Cornland	AGR	Genl	Jr	I	II
Drake, Dorothy Moon	Aledo	LAS	ChEng	Jr	I	II
Drake, Maxine Elizabeth	St. Louis, Mo.	AGR	HEcon	Jr	I	II
Drake, Robert Eugene	Green Valley	AGR	HEcon	Fr	I	II
Drake, Stevens Stewart, B.S., M.S.	Cornland	AGR	Genl	Fr	I	II
Drake, William Jolley	Urbana	GRAD	Chem	U	I	II
Dralle, Ralph Douglas	Alton	JNL	Jnl	Jr	I	II
Drankiewicz, John Michael	Peotone	AGR	Genl	Fr	I	II
Draper, Clifford Warren	Chicago	PE	PE	Jr	I	II
Draper, John Benton	Witt	LAS	Genl	Sr	I	II
Drayton, Robert John	Benton	COM	LD	Fr	I	II
Drechsler, Frank Erhardt	Sycamore	FAA	Arch	So	I	II
Dreier, Douglas Emerit, B.S.	Chicago	LAS	ChEng	Fr	I	II
	Fleming, Colo.	GRAD	CE	U	I	II

Drell, Hyman Joseph	Chicago	MED	Med	2		I	II
Drell, Natalie June	Chicago	LAS	Genl	Fr		I	II
Drenckpohl, Vernon William, B.S.	Argenta	GRAD	Educ	U	S		
Drennan, Elwanda June	Etna	AGR	HEcon	Fr		I	II
Drennen, Robert Hugh	Des Moines, Iowa	ENG	Genl	Fr		I	II
Drescoll, Helen June	Chicago	LAS	Genl	Fr		I	II
Dressler, Jerome Henry	Chicago	LAS	Genl	Fr		I	II
Dressler, Bradford	Brooklyn, N.Y.	LAS	Genl	Fr		I	II
Drew, Clifford Lee	Irving	LAS	Genl	Jr		I	II
Dreyer, Sarah Mary	Aurora	LAS	Genl	Jr		I	II
Drezner, Selig Harold	Chicago	COM	UD	Jr		I	II
Driesser, William Francis David	St. Charles	ENG	CE	Fr		I	II
Driggs, Dick Wilson	South Bend, Ind.	PE	PE	Jr		I	II
Driscoll, James Arthur	Chicago	LAS	Genl	Fr		I	II
Driskell, Dennis Robert	Eldorado	LAS	Genl	So		I	II
Dritz, Harvey Fred	Chicago	MED	Med	1		I	II
Dritz, Irwin	Chicago	MED	Med	2		I	II
Driver, John Irwin	Danville	LAS	Chem	Fr		I	II
Driver, Wilma Evelyn, A.B.	Danville	GRAD	Educ	U	S	I	II
Droha, Henry John, D.D.S.	Chicago	GRAD	OralSurg	C	S	I	II
Drolsum, Darrel DeWayen	Rockford	COM	LD	Fr		I	II
Droste, Elaine Virginia	Springfield	LAS	Genl	So		I	II
Drover, Ruth Merrifield	Barrington	LAS	Genl	Jr		I	II
Drow, Frederick Leon	Canton	COM	UD	Sr		I	II
Drucker, Edgar Francis, A.B.	Chicago	MED	Med	2		I	II
Drum, Rex Ater	Tolono	COM	UD	Sr		I	II
Drummond, Alfred C., B.Ed.	Byron	GRAD	Hist	U	S		
Drummond, James Crawford	Cleveland, Ohio	FAA	Art	Fr		I	
Drury, Lois M., B.S.	Gilman	GRAD	Educ	U		I	II
Dryden, Juanita Carene	De Soto	AGR	HEcon	Fr	S		
Dryden, Wilma June, A.B.	Cissna Park	GRAD	Engl	U	S		
Duane, Margaret Johannah	Mattoon		EM			I	
Duberg, John Edward, B.S., M.S.	New York, N.Y.	GRAD	CE	U		I	II
Dubinetz, George Gregory	Chicago	FAA	Art	Fr		I	II
Du Boff, Jack Irving	Peoria	ENG	ME	Sr		I	II
Du Bois, Hervey Andrew	Cobden	LAS	ChEng	Fr		I	
Dubow, Sam	Racine, Wis.	LAS	Genl	Jr		I	
Duby, Robert Fuhrman	Belleville	ENG	EE	Fr		I	II
Duddy, Howard Martin	Nokomis	COM	UD	Sr		I	
Dudenbostel, Bernard, B.S.	Urbana	GRAD	Chem	U	S	I	
Dudley, Charles William, Jr., A.B.	Jacksonville, Fla.	GRAD	Educ	U	S		
Dudman, Bert Charles	Chicago	LAS	ChEng	So		I	II
Due, Arthur Leland	Moline	COM	UD	Jr		I	II
Duensing, Robert William	Algonquin	ENG	CE	So		I	II
Duepner, Walter James	Chicago	COM	LD	Fr		I	
Duerkop, John Theodore	Des Plaines		Unc	S			
Duewer, Casper Frederick, B.Ed.	Loami	GRAD	Chem	U	S		
Duewer, Dorothy Deane	Waverly	LAS	Genl	So	S	I	II
Duez, Marie Louise, A.B.	Westville	GRAD	French	U	S	I	II
Dufelmeier, Arthur James	Beardstown	COM	LD	Fr		I	II
Duff, George Franklin	Flora	FAA	LArch	Fr		I	
Duff, John Wesley	Minneapolis, Minn.	COM	UD	Sr	S	I	
Duff, Thomas Dale	Springfield	AGR	Genl	Fr		I	
Duffenbacher, Philip Daniel	Havana	COM	LD	Fr		I	II
Duffy, James M.	Melvin	PHARM	Pharm	1		I	
Dugan, Donald Watt	Winchester	LAS	Genl	So		I	II
Dugan, Edwin Harmon	Sugar Grove	FAA	LArch	Fr		I	II
Dugan, Patricia Ann	Winchester	LAS	Genl	Fr		I	II
Dugo, Anthony Richard	Oak Park	LAS	ChEng	Jr		I	II
Du Hamel, Raymond Horace	Springfield	ENG	Genl	So		I	II
Duker, Guy Maxwell, B.S.	Champaign	GRAD	MusEd	U	S	I	II
Duley, Marion Huey	Joppa	COM	LD	Fr		I	II
Dulla, Marian Gladys	Cicero	PHARM	Pharm	2		I	II
du Maine, Grace Elizabeth, A.B.	St. Louis, Mo.	GRAD	Educ	EM		I	II
Dumalski, William H.	Chicago	LAS	Genl	Jr		I	II
Dumond, Louis Alan	Maywood	LAS	Genl	Fr		I	II
Dunbar, Dale Keith	Yorkville	ENG	EE	Fr		I	II
Dunbar, Jane Ellen	Oak Park	LAS	Genl	Fr		I	II
Duncan, Cofa Mae	Downers Grove	LAS	Genl	So		I	II
Duncan, Gwendolynn Ethel	Chicago	LAS	Genl	So		I	II
Duncan, Jeanne Aime	DeKalb	PE	PE	So		I	II
Duncan, Leland Dwight	Potomac	AGR	Genl	Fr		I	II
Duncan, Ray Oscar, L.L.B., A.M.	Champaign	GRAD	Educ	U	S		
Duncan, Robert E., B.Ed.	Danville	GRAD	Educ	U		I	II
Duncan, Robert G.	Mt. Sterling	ENG	Genl	Fr		I	II
Duncan, Zephyrnn Alice	Chicago	LAS	Genl	So		I	II
Dunham, Roger	Wessington Spr., S.D.	FAA	Arch	Sr		I	
Dunham, Ruth Ellen, B.S.	Downers Grove	MED	Med	4		I	II
Dunhouse, Robert Francis	Sparta	COM	LD	Fr		I	II
Dunkel, Virginia Mae	Farmersville	LAS	Genl	Jr		I	II
Dunlap, Charles Kenneth	Cadiz, Ohio	ENG	MinE	Sr		I	II
Dunlap, Dorothy Elizabeth, B.S.	Mason City	GRAD	Educ	U	S	I	
Dunlap, Evelyn Lucile	Marseilles	COM	LD	Fr		I	II
Dunlevy, Robert Edwin, A.B.	Abingdon	MED	Med	2		I	II
Dunlop, Edward Clarence, A.B., M.S.	Urbana	GRAD	Chem	U	S	I	
Dunn, Arthur Seymour	Chicago	LAS	PMed	So		I	II

Dunn, Carl Archibald	Beardstown	COM	UD	Jr		I	II
Dunn, Clarence Leo	Allerton	COM	LD	So		I	II
Dunn, Eva Louisa, B.S.	Watseka	GRAD	Educ	U	S	I	II
Dunn, Jack, B.S.	Chicago	MED	Med	4	S	I	II
Dunn, Josephine Joy, A.B., A.M.	Richmond, Ky.	LIB	LibSci	1		I	II
Dunn, Robert James	Springfield	COM	UD	1	Sr	S	I
Dunnam, James Wallace, Jr.	Faxton	PHARM	Pharm	2		I	II
Dunnon, Wayne Roger	Chicago	DENT	Dent	1		I	II
Dunovsky, Dorothy Blanche	Chicago	PHARM	Pharm	1		I	II
Dunsmore, Florence Pauline	Johnston City	EDUC	Educ	1	Sr	U	
Dunsmore, Kelly Allan, B.Ed.	Carbondale	GRAD	Genl		S		
Du Puis, Jules Joseph	Forest Park	LAS	Chem	Sr			
Durako, Joseph Lawrence	Riverton	EDUC	Genl	Sr		I	
Durante, Louis Joseph	Jersey City, N.J.	ENG	EE	Fr		I	II
Du Rapau, Joseph James	Rockford	ENG	ME	Fr		I	II
Durbin, Paul Eugene	Bement			Unc			
Durdik, Albert Anthony	Chicago	JNL	Jnl	Sr	S	I	II
Durham, Dorothy, A.B.	Harrisburg	GRAD	Engl	U	S	I	II
Durham, Dorothy Ann	Chicago	LAS	Chem	Sr			
Durham, Edith	Mattoon	EDUC	Genl	Jr	S		
Durham, Evelyn Elizabeth, B.Ed.	Bloomington	GRAD	Educ	EM		I	
Durham, Kenneth Pershing	Mattoon	FAA	Arch	Sr		I	II
Durham, Morris David, Jr.	Chicago	ENG	Genl	Fr		I	II
Durka, Chester Joseph	Argo	ENG	ME	So		I	
Durkee, Robert Glenn	Morris	AGR	Genl	So		I	II
Durrant, John Meredith	Chicago	ENG	Cer	So		I	II
Durst, Robert Eugene	Champaign	ENG	AgEng	Fr		I	II
Durward, Loyd Stuart	Morrison	LAS	ChEng	Sr	S	I	II
Dusik, Thaddeus Frank, A.B.	Chicago	DENT	Dent	2		I	II
Dust, Joseph Vincent	Effingham	ENG	CE	So	S	I	II
Dvoracek, Marie	Chicago	EDUC	Genl	So	Sr	I	II
Dvore, Irwin, B.S.	Chicago	MED	Med	3		I	II
Dworsky, Irwin	Chicago	LAS	Genl	Fr		I	II
Dyar, Annette, A.B.	Eureka	LIB	LibSci	1		I	II
Dyar, John Wilmer, A.B.	Eureka	LAW	Law	2		I	II
Dycus, William Edward	Normal	ENG	EE	2	Fr	I	II
Dydk, Adam Francis	Chicago	LAS	Genl	Ud		I	II
Dye, Richard Willoughby	Macedonia, Iowa	COM	UD	Jr		I	II
Dyer, Aline	Thebes	AGR	HEcon	Jr		I	II
Dyer, Edith May	Havana	LAS	Pjnl	Jr		I	II
Dyer, Wayne Paddock	Kankakee	LAW	Law	3		S	
Dykstra, Gerald Gordon	Danforth	ENG	EE	Jr	S	I	II
Dzierzanowski, Loretta Michaelina	Chicago	LAS	Genl	Jr		I	II
Dzik, Samuel	New York, N.Y.	LAS	Genl	Fr		I	II
Dzubay, Eugenia	Waterbury, Conn.	LAS	Genl	Fr		I	II
Eads, David Kirk	Salem	LAS	ChEng	So		I	II
Eagle, Richard Adrian	Rock Island	LAS	Genl	Sr	S	I	II
Eagle, Robert Arthur	Rock Island	LAW	Law	1	Fr	I	II
Earle, Marjorie Pearce	Champaign	PE	PE	1		I	II
Earlenbaugh, Margaret Anna	Forreston	AGR	HEcon	Fr		I	II
Early, John George	Chicago	LAS	Genl	So		I	
East, James Warren	Chicago	PE	PE	Jr		I	
Easterbrook, James C.	Urbana	PE	PE	Sr		I	II
Easterday, Annamae, A.B.	Nokomis	GRAD	Educ	U	S	I	II
Eastman, Barbara June	St. Charles	EDUC	Genl	Sr		I	II
Eastman, Charles Kent	River Forest	AGR	Genl	Jr		I	II
Eastman, Everett Allan, Jr.	St. Charles	ENG	ME	Fr		I	II
Eaton, Betty Ann, B.S.	Kansas City, Mo.	GRAD	Math	U		I	II
Eaton, Elsie Evangeline, B.Ed.	Du Quoin	GRAD	Geog	U	S		
Eaton, Howard Herbert	Thomasboro	AGR	Genl	Sr		I	
Ebel, Albert James, A.B.	Champaign	GRAD	EE	U		I	
Ebel, Alice Lucinda, A.B., A.M.	Normal	GRAD	PolSci	U			II
Ebel, Theodore Hans	Dundee	FAA	LArch	Jr		I	II
Ebeling, Paul Herman, B.S.	Watseka	GRAD	Agron	U		I	II
Ebenholtz, James Edward	Bartlett	AGR	Genl	Fr		I	
Eberhart, Lavina Edna	Cissna Park	AGR	HEcon	Fr		I	II
Eberle, Betty J.	Chicago	LAS	Genl	Jr		I	II
Eberle, James Joseph Patrick	Chicago	LAS	Chem	Jr		I	II
Eberle, Myron Henry	Glen Ellyn	LAS	ChEng	So		I	
Ebersole, Robert Benjamin	Elkhart, Ind.	LAS	Genl	Sr		I	II
Ebert, Mildred, A.B.	Quincy	GRAD	Educ	U	S	I	II
Ebisch, Adelheid Elli	Chicago Heights	MED	Med	2		I	
Eble, Blanche, B.Ed.	Evansville, Ind.	GRAD	Educ	EM			
Ebner, Ethel, B.Ed.	Tonica	GRAD	Educ	U	S		
Ecale, Henry	Chicago	FAA	Arch	Jr		I	II
Echols, Orpheus C., B.Ed., A.M.	Galatia	GRAD	Educ	U	S		
Echternach, Leona Frances	Genoa	AGR	HEcon	So		I	II
Eck, Mary Ann	Oconee	AGR	HEcon	Sr		I	II
Eckel, Dean Hubert	Vandalia	LAS	Genl	Fr		I	II
Eckel, Donald Edward	Chicago	ENG	ME	Fr		I	
Eckel, Earl Joseph, B.S.	Royal Oak, Mich.	GRAD	MetE	U		I	II
Ecker, Sylvia, B.S.	Farina	GRAD	Educ	U		I	II
Eckersberg, Curtis Hugo	Chicago	COM	LD	So		I	II
Eckerstrom, Ralph Eugene	Champaign	FAA	Arch	So	S	I	II
Eckert, Alfred C., Jr., B.S.	Wheaton	GRAD	Chem	U		I	II

Eckert, Wilfred James	Moline	COM	LD	So	I	II
Eckhoff, Harold Eugene	Harvel	ENG	CE	Fr	I	II
Eddings, Arnold Lester	Mascoutah	LAS	Genl	Sr	I	II
Eddy, Donald Jay	Gary, Ind.	ENG	MetE	Fr	I	II
Eddy, Dorothy Constance	East Providence, R. I.	LAS	Genl	Jr	I	
Eddy, Ruth Naomi	Chicago	LAS	Genl	Sr	I	
Edelnant, Alex	Chicago	PHARM	Pharm	3	I	II
Edelson, Marshall	Morris	LAS	Genl	Fr	I	II
Eder, Therese Lee	Milwaukee, Wis.	PE	PE	Jr	I	II
Edgar, Robert Alexander	Urbana	AGR	Genl	Fr	I	II
Edgett, Paul Wright, Jr.	Chicago	PHARM	Pharm	3	I	II
Eddin, Bernard Dave	Chicago	LAS	PMed	Jr	I	II
Eddin, Norman	Chicago	COM	UD	Jr	I	
Eddin, Sol Martin	Chicago	LAS	Genl	Sr	I	II
Edie, Marna Lou	Good Hope	AGR	HEcon	So	I	II
Edie, Robert Dean	Tuscola	LAS	PLaw	So	I	II
Edland, Charles Wayne, A.B.	Randolph	GRAD	Educ	EM	I	
Edmison, Arthur Calvin, B.Ed.	Mt. Vernon	GRAD	Educ	U	S	
Edmonds, Clifford Charles	Carrier Mills	ENG	ME	So	I	
Edmonds, James Lloyd, Jr., B.S.	Urbana	GRAD	Physics	U	S	I
Edmonds, June Lillian	Georgetown	PE	PE	Fr	I	II
Edrington, Clyde	Cairo	LAS	Genl	Jr	I	II
Edstrom, Carl Alfred	Rockford	FAA	Arch	Sr	I	II
Edwards, Adrian Clarence	Washington, D.C.	ENG	ME	Fr	I	II
Edwards, Betty Jane	Chicago	LAS	Genl	Jr	I	II
Edwards, Charles Farmer	Norris City	AGR	Genl	Jr	I	II
Edwards, Elynjane	Champaign	AGR	HEcon	Jr	I	II
Edwards, Irvin Fred, B.S., M.S.	Lewistown	GRAD	AnHusb	U	S	I
Edwards, John Howard	Melrose Park	PHARM	Pharm	2	I	II
Edwards, Kenneth Harland	Rockbridge	AGR	Genl	Fr	I	II
Edwards, Kenneth Leland, B.Ed.	Harvey	GRAD	Educ	U	S	
Edwards, Lawrence John	Waukegan	LAS	Genl	Fr	S	II
Edwards, Mary Ellen	Champaign	LAS	Genl	Sr	S	I
Edwards, Pearl Irene	Antioch	AGR	HEcon	Jr	I	II
Edwards, Rachel Elizabeth, B.S.	Champaign	GRAD	Educ	U	S	
Eells, Charles Burton, Jr.	Kansas City, Mo.	COM	UD	Jr	I	II
Eft, Neil Wallace	El Paso	PE	Chem	So	I	II
Eftimoff, Dan George	Granite City	PE	PE	So	I	II
Egan, Valerie Anne	Mapleton	JNL	Jnl	Sr	I	II
Egbert, Doris Winifred	La Fayette	LAS	Genl	So	I	II
Egbert, George C.	Frederick	AGR	Genl	Sr	I	II
Egbert, Marita Faith	La Fayette	AGR	HEcon	Fr	I	II
Ege, Carol, A.B.	Chicago	GRAD	HEcon	U	I	II
Egebrecht, Russell Otto	Chicago	PHARM	Pharm	4	I	
Egeland, Betty Marguerite	Chicago	LAS	Genl	Fr	I	II
Eggen, Kolbjorn Gudmund	Chicago	MED	Med	1	I	II
Eggenberger, Betty June	Kempton	LAS	Genl	Fr	I	II
Eggers, David Frank, Jr.	Elmhurst	LAS	Chem	Jr	I	II
Eggleston, LaVerne Alice	Chicago	LAS	Genl	Sr	I	II
Eggleston, Lyle Tabor, A.B.	Morenci, Mich.	GRAD	Chem	U	S	
Egleton, John Edward	Toluca	EDUC	Genl	Sr	I	II
Ehler, Edith Jane	Champaign	COM	UD	Sr	I	II
Ehler, Virginia Ruth	Champaign	LAS	Genl	Sr	S	I
Ehler, Winifred June	Champaign	FAA	Mus	Sr	S	I
Ehredt, Mary Jeanette	Elizabeth	AGR	HEcon	So	I	II
Ehrenfeld, Robert Louis	New York, N.Y.			Unc	S	
Ehrgott, Robert William	Champaign	ENG	CE	Jr	I	II
Ehrhardt, Jeanne Marilyn	Pekin	LAS	PJnl	Fr	I	
Ehrhart, Irene Henrietta, B.Ed., A.M.	Quincy	GRAD	Educ	EM	I	
Ehrhart, Luthera Ellen	Champaign	FAA	Mus	Irr	S	
Ehrhart, Mae M., B Ed.	Quincy	GRAD	Educ	EM	I	
Ehrlich, Leo	Chicago	MED	Med	1	I	II
Ehrlich, Reed Newman	Chicago	LAS	PLaw	Fr	I	II
Eib, Marilyn Beulah	Joliet	AGR	Genl	Jr	I	II
Eichler, Bruce Robert	Dundee	LAS	Genl	Jr	I	II
Eichman, Alpiner Scott	Chicago	ENG	Genl	Jr	I	II
Eichstaedt, Howard Meade	Evanston	ENG	CE	So	I	II
Eicken, Arthur LeRoy	Stillwell	AGR	Genl	Sr	I	
Eickhorst, William, B.S., A.M.	Champaign	GRAD	Germ	U	S	I
Eide, Catherine Christine, A.B.	Cleveland, Ohio	GRAD	Chem	U	I	
Eikleberry, Doris L., B.S.	Fairfield	GRAD	Engl	U	S	
Eilbracht, Lee Paul	Waterloo	LAS	Chem	Fr	I	II
Eiler, Marguerite Garnet	Bartonville			EM	I	II
Eilers, Robert William	Chicago	COM	UD	Jr	I	II
Ellert, Virginia	Chicago	LAS	Genl	Fr	I	II
Eliersten, Betty J., A.B., A.M.	Troy, N.Y.	GRAD	French	U	I	II
Eilmann, Emily, A.B., A.M.	Lakewood, Ohio	GRAD	Hst	U	S	
Einbecker, Betty Jean	Highland Park	AGR	HEcon	So	I	II
Einhorn, Morton	Chicago	LAS	PMed	Sr	I	II
Eis, Gordon Ellsworth	Birmingham, Mich.	FAA	Art	Fr	I	II
Eisele, Henry Fusey	Chicago	PHARM	Pharm	4	I	II
Eiseman, Cassius Meyer, Jr.	Chicago	LAS	Genl	Jr	I	II
Eiseman, Richard Joseph	Chicago	COM	LD	Fr	I	II
Eisenberg, Harold Joseph	Chicago	LAS	PMed	So	I	II
Eisenberg, Jerry Leslie	Chicago	LAS	PLaw	Fr	I	II

Eisenberg, Leland Lincoln	Chicago	FAA	Mus	Fr		II
Eisenberg, Marvin Robert	North Bergen, N.J.	COM	LD	So	I	II
Eisenberg, Miriam	Chicago	LAS	Genl	So	I	II
Eisenberg, Robert Stanley	Brooklyn, N.Y.	DENT	Dent	2	I	II
Eisenstaedt, Phyllis Jewel	Chicago	FAA	Art	Fr		II
Eisenstaedt, Richard Henry	Chicago	COM	LD	So	I	II
Eisenstark, Abraham, A.B.	Urbana	GRAD	Bact	So	S	II
Eisenstein, Bella	Chicago	LAS	Genl	Jr		II
Eisenstein, Bernard David	Chicago	JNL	Jnl	Sr	I	II
Eisiminger, Floyd Powell, Jr.	East St. Louis	ENG	ME	Jr		II
Eisman, Norman	Brooklyn, N.Y.	DENT	Dent	3	I	II
Eisner, Robert, Jr.	Champaign	LAS	Genl	Sr	I	II
Ekiss, Kenneth Lloyd	Macon	AGR	Genl	Fr	I	II
Ekl, Joseph Lumier	Cicero	PE	PE	Fr	I	II
Eklund, Henning Walfred	Rockford	LAS	Chem	Sr	I	II
Ekstrand, Leroy Magnus, A.B.	Waukegan	MED	Med	3	I	II
Ekstrand, Richard William	Waukegan	MED	Med	2	I	II
Ekstrom, William Ferdinand, A.B., A.M.	Rockford	GRAD	Engl	C	S	II
Elam, John Wesley, B.S., M.S.	Chicago	GRAD	Bact	U	I	II
Elam, Margaret, B.S.	East St. Louis	GRAD	Educ	EM	S	II
Elam, Stanley Munson, B.Ed.	Willow Hill	GRAD	Educ	U	S	II
Elder, Donald Lawrence	Lexington	AGR	Genl	Sr	I	II
Eldrenkamp, Howard John	Rock Falls	LAS	ChEng	Fr	I	II
Elefano, Alberto C., B.S.A.	Gumaca, P.I.	GRAD	AnHusb	U	I	II
Elfers, George, Jr.	Richmond	COM	LD	Fr	I	II
Elfers, Muriel Anita	Richmond	PE	PE	Sr	I	II
Elfman, Joseph Lewis	Chicago	LAS	Genl	Jr		II
Elion, Thisbe Arnoldson, A.B.	Galva	GRAD	Educ	EM	S	II
Elisberg, Edward Ira	Chicago	MED	Med	1	I	II
Elkins, John Howard, B.S.	Arlington, Tex.	GRAD	AgEcon	U	I	II
Ellenbogen, Merle	Little Rock, Ark.	LAS	Genl	Fr	I	II
Elles, Albert Charles	Herrin	LAS	ChEng	Sr	I	II
Ellickson, Bruce Edward	Maywood	LAS	Genl	Jr	S	II
Ellicott, Adah Frances	Vandalia	PE	PE	Sr	I	II
Ellicott, Harriet Kathryn	Vandalia	PE	PE	Jr	I	II
Ellingson, Joelbert William	Poplar Grove	ENG	EE	So	I	II
Elliott, Glen Edwin	Chebanse	ENG	Genl	Fr	I	II
Elliott, Everett Glenn	Yates City	PE	PE	So	I	II
Elliott, Harold Glenn	Pawnee	LAS	Genl	Fr	I	II
Elliott, Howard Edwin	Gilman	AGR	Genl	So	I	II
Elliott, Hubert Allen	Streator	ENG	ME	So	I	II
Elliott, Ivan A., Jr.	Carmi	LAS	PLaw	Fr	I	II
Elliott, Jack Maxwell, B.S.	Urbana	GRAD	MusEd	U	S	II
Elliott, John Raymond, B.S.	Sioux City, Iowa	GRAD	Chem	U	S	II
Elliott, Kenneth Burton	Streator	GRAD	Genl	Fr	I	II
Elliott, Lewin Joseph, B.S.	Peoria	GRAD	Educ	EM	I	II
Elliott, Ralph Hubert	Gilman	AGR	Genl	So	S	II
Elliott, Richard H., A.B.	Mattoon	GRAD	Educ	U	S	II
Elliott, Robert Ladd	Pawnee	COM	UD	Sr	S	II
Ellis, Harold Harlan	Winslow	AGR	Genl	So	I	II
Ellis, James Buckingham	Belvidere	LAS	Genl	Jr	S	II
Ellis, Maurice Harland	Olney	ENG	CE	Fr	I	II
Ellis, Melvin Clark	Erie	LAS	Genl	Fr	I	II
Ellis, Owen Paul	Pana	ENG	ME	So	I	II
Ellis, Sarah Lou	Champaign	LAS	Genl	Fr	I	II
Ellis, Wells Eugene	Washington	ENG	MetE	So	I	II
Ellisman, Carl	Spring Valley, N.Y.	ENG	ME	Jr	I	II
Ellison, Mary Grace	Alton	FAA	Art	Jr	I	II
Ellman, Solomon Holland	Chicago	LAS	Genl	Sr	I	II
Ellrich, Ardis Ilene	Moweaqua	COM	LD	Fr	I	II
Ellrod, Jack Gabriel	Champaign	COM	LD	Fr	I	II
Ellsworth, Thomas Parker	De Kalb	ENG	EE	Fr	S	II
Elmore, Richard Kenneth	Quincy	COM	LD	So	I	II
Elson, Everett Lyell	Chenoa	AGR	Genl	Sr	I	II
Eltoft, Ralph Richard	Lombard	FAA	LArch	Jr	I	II
Elvis, Shirley Ann	Urbana	LAS	PLn	So	I	II
Elwell, Robert Hawks	Serena	LAS	PMed	Jr	I	II
Ely, Graham Breen	Brookfield	LAS	Genl	So	I	II
Ely, Wolcott, Richardson Burr	Hutchinson, Kan.	FAA	Art	So	I	II
Emalfarb, David	Chicago	LAS	PLaw	Jr	I	II
Emalfarb, Doris Lee	Chicago	LAS	Genl	Fr	I	II
Embschoff, Dorothy	Chicago	LAS	Genl	Fr	I	II
Emerick, Norman Cooper	Western Springs	EDUC	Genl	Sr	I	II
Emerson, Paul Thaddeus	Springfield	ENG	CE	Fr	I	II
Emery, Leo Henry	Stonington			Fr	Unc	S
Emge, Benjamin Franklin, Jr.	Smithfield			EM	I	II
Emig, Herbert Martin, Ph.G., B.S., M.S.	Belleville	AGR	Genl	Fr	S	II
Emigh, Jay Christian	Tower	GRAD	Pharmacol	C	I	II
Emling, Maurice William	Franklin Park	PE	PE	Fr	I	II
Emling, Roger Elmer	Du Quoin	ENG	ME	So	I	II
Emsing, Carolyn Mae, B.S.	Du Quoin	ENG	ME	Fr	I	II
Emsing, Dorothy Ann	Urbana	GRAD	Engl	U	I	II
Eag, William	Urbana	LAS	Genl	Fr	I	II
Engdahl, Gordon William	Chicago	FAA	Arch	Jr	I	II
Engel, Elmer Henry	Chicago	LAS	ChEng	Sr	I	II
Engel, George Carl William, B.S.	La Salle	PE	PE	Jr	I	II
	Neponset	GRAD	AgEduc	EM	I	II

Engel, Harry Edward	Cantrall	AGR	Genl	Jr	I II
Engel, Marion Elizabeth	River Forest	LAS	Genl	So	I II
Engelbrecht, Kenneth William	Watseka	ENG	CE	Fr	I
Engelbrecht, LuVerne Ethel	Watseka	LAS	Genl	Jr	S II
Engelbrecht, Margie Catherine	Watseka	FAA	Art	Sr	II
England, Danel Deuel	Morrisonville			Unc	S
England, Mrs. Muriel Winifred	St. Joseph	EDUC	Genl	Jr	II
Engle, Patricia Jane	Oak Park	LAS	Genl	Fr	II
Engle, Warren Keith	Danville	COM	UD	Jr	I
Engleman, Katherine Lenore	East St. Louis			Unc	S
Engler, John Frederick	Quincy	ENG	CE	Fr	I II
English, Arthur Robert	Kankakee	LAS	Genl	Sr	I II
English, Roger Malcolm	Fairmount	FAA	Art	Sr	I II
English, William James	Huron, Kan.	ENG	ME	Unc	S
Engsbrom, Eloise Roughild, B.S., M.S.	Marseilles	EDUC	Genl	Jr	I
Engust, Elmer Howard	Chicago	LAS	ChEng	Jr	I II
Ennor, Tirza, A.B., A.M.	La Salle	GRAD	Educ	EM	I
Enochs, Margaret McWilliams	Champaign	JNL	Jnl	Sr	I II
Enroth, Edward Lawrence	Chicago	LAS	Chem	So	I II
Ensign, Robert	Urbana	LAW	Law	3	S I II
Eoannou, Angelo T.	Buffalo, N.Y.	ENG	ME	So	I II
Epperson, Eugene Bryan, B.S.	Mt. Vernon	GRAD	Educ	U	I II
Epperson, Virginia Maxine	Sidney	FAA	Mus	Fr	I II
Epping, Jack	Quincy	LAS	Physics	Sr	I II
Epstein, Arthur Irvin	Dwight	LAS	PMed	Fr	I II
Epstein, Doris Ann	Chicago	LAS	Genl	Fr	I
Epstein, Lois Fern	Chicago	LAS	Genl	Fr	I II
Epstein, Morton Batlan, B.S.	Urbana	GRAD	Chem	U	S
Epstein, Muriel	Chicago	LAS	Genl	Fr	I II
Epstein, Nola R.	Chicago	LAS	Genl	Fr	I
Epstein, Phyllis Irene	Chicago	LAS	Genl	Sr	I II
Epstein, Robert Livingston	Peoria	LAS	Genl	Jr	S I II
Epstein, Ruth	Chicago	LAS	Genl	Sr	I II
Epstein, Sidney	Chicago	ENG	CE	So	I II
Erdman, Marshall	Telsia, Lithuania	LAS	Genl	So	S I II
Erdman, Verne William	Chenoa	AGR	Genl	So	I
Erdman, William Joseph	Kewanee	LAS	ChEng	Sr	S I II
Erhardt, Joseph	Chicago	LAS	Genl	So	I II
Erhardt, Karl Shelton, B.S.	Villa Grove	MED	Med	4	I II
Erickson, Anton Earl, B.S.	Chicago	GRAD	Agron	U	I II
Erickson, Clarence Oscar	Manteno	AGR	Genl	So	I II
Erickson, Forrest Edward	Chicago	LAS	P Dent	So	II
Erickson, John Elmer	Paxton	DENT	Dent	1	I II
Erickson, John Leonard	Woodhull	LAS	ChEng	Jr	S I II
Erickson, Ralph Albin	Chicago	ENG	Genl	Fr	I II
Erickson, Robert Harold	Aurora	COM	LD	Fr	I II
Erickson, Roland Edward, A.B.	Moline	MED	Med	1	I
Erickson, Vincent Walter	Chicago	LAS	Genl	Jr	I II
Erickson, Wayne Wilmer, A.B., A.M.	Urbana	LIB	LibSci	1	S
Erikson, Walter Sixton	Chicago	AGR	Genl	So	I
Erlanson, Ruth Madeline, B.S.	Urbana	GRAD	LibSci	U	I
Erley, Walter Llewellyn	Chicago	ENG	Cer	So	I II
Ernest, Ernie James	Chicago	PHARM	Pharm	4	I II
Ernst, Doris Lynette	Geneseo			Unc	S
Ernst, John Lewis, Jr.	East St. Louis	ENG	CE	So	I II
Ernst, William Anthony	Danville	LAS	Genl	Jr	I II
Ernst, William Herr	Danforth	AGR	Genl	Fr	I II
Ernster, John Harry	Western Springs	FAA	Arch	Fr	I II
Ernstmeyer, Eleanore Alma Margaret	Lake Bluffs	LAS	Genl	Fr	I II
Erskine, Richard Gordon	River Forest	COM	LD	So	I II
Ertmann, Richard John	Buffalo, N.Y.	LAS	Genl	Fr	I II
Erwin, Horace Proffitt, B.S.	Sullivan	GRAD	Educ	U	I
Erzen, Cevdet Ali, B.S.	Iznir, Turkey	GRAD	CE	U	S I
Esarey, Kermit Eugene	Mt. Carmel	AGR	Genl	So	I II
Esh, Virginia Adele	Dundee	FAA	Arch	Sr	I
Espenschied, Roland Frederick	Marine	AGR	Genl	So	I II
Espy, Mary Lou	Urbana	AGR	HEcon	Jr	I II
Espy, Ralph Miller, B.Ed.	Danville	GRAD	Educ	U	I II
Espy, Robert Grove	Urbana	ENG	ME	Sr	I II
Esrom, Marie	Chicago	FAA	Mus	Fr	I II
Esselbaugh, Charles Orris, B.S., M.S.	Urbana	GRAD	Entom	U	II
Esser, LaVerne Madeleine	Washington	LAW	Law	1	I II
Esses, Frances Florence	Chicago	JNL	Jnl	Sr	S
Essington, Roy Lee	Rockford	LAS	Genl	So	I
Estergard, Robert C.	Elgin	COM	UD	Sr	II
Estes, Ann	Lonoke, Ark.	LAS	Genl	So	I
Estes, John Earl, Jr.	Oak Park	MED	Med	2	I II
Estes, Omar C., B.Ed., A.M.	Wellington	GRAD	Educ	U	S
Estes, Walter Eugene	Quincy	ENG	CE	Fr	I II
Estrin, Mandel	Chicago	ENG	EE	Sr	II
Estrin, Seymour Myron	Chicago	DENT	Dent	3	S I II
Esworthy, Raymond Wayne, B.S., M.S.	La Salle	GRAD	Accy	U	S I II
Esworthy, Virgil Dean	St. Joseph	ENG	CE	Fr	I
Ettman, Jean	Sheffield, Ala.	LAS	Genl	Jr	I II
Eubanks, Audrey Yvonne	Chicago	LAS	Genl	Fr	I II
Eubanks, Gerald Edward	Urbana	LAS	Genl	So	S I II

Eustice, Erskine Phelps, Jr.	Jacksonville	COM	LD	Fr	I	II
Evans, Andrew Reaves, B.S.	Riverton	GRAD	Educ	U	S	I
Evans, Charles Hudson	Effingham	LAS	PLaw	So	I	II
Evans, David L.	Marion	LAW	Law	1	I	II
Evans, Donald Lee	Clinton	AGR	Genl	Fr	I	II
Evans, Harriet Rochell	Champaign	LAS	Genl	Fr	S	I
Evans, Harry A.	Metropolis	MED	Med	4	I	
Evans, James Arthur	Springfield	COM	LD	Fr	I	
Evans, James Chester	Camp Point	AGR	Genl	Fr	I	II
Evans, John Edward	Harrisburg	ENG	MinE	So	I	
Evans, John Ellis, A. B.	Hoopeston	GRAD	Soc	U	I	II
Evans, Leslie Joseph, B.S.	Galva	GRAD	Educ	EM	S	I
Evans, Mary Louise, B.Ed.	Murphysboro	GRAD	Speech	U	I	II
Evans, Morton Irving, B.S.	Chicago	MED	Med	4	I	II
Evans, Morton Walter, B.S.	Fairview	GRAD	AgEduc	U	S	I
Evans, Phyllis Helen	Champaign	EDUC	Genl	U	S	I
Evans, Richard	Chicago	ENG	Cer	So	I	II
Evans, Robert John	Marion	COM	LD	Fr	S	I
Evans, Tony Wright	Mason	ENG	ME	So	I	II
Evans, Vernon Harry	Freeport	ENG	ME	Sr	I	II
Evelaid, Harmon Edwin	Peoria	FAA	Art	Fr	I	II
Even, Francis A.	Chicago	ENG	ME	Sr	I	II
Everett, Harry Scheidy, Jr.	Chicago	LAS	Genl	Fr	I	II
Everham, William Forest	Wilmette	COM	LD	Fr	I	II
Everhart, William Scott	Toledo	COM	LD	Fr	I	II
Evers, Charles Hubert	Harvey	LAS	PMed	Fr	I	II
Evers, Henry Herbert	Chicago Heights	LAS	ChEng	Fr	I	II
Evers, Raymond Henry, A.B.	Bloomington	MED	Med	3	I	II
Evers, Robert August, B.S.	Quincy	GRAD	Bot	U	S	I
Eversole, Charles Anthony	Sterling	ENG	EE	Jr	I	II
Ewan, Robert Bruce	Cuba	AGR	Genl	Sr	S	I
Ewan, William Armstrong, B.S.	Cuba	MED	Med	2	I	II
Ewart, Fred Egerton, B.S.	New Haven, Conn.	MED	Med	1	I	II
Ewbank, Keith Hartman	Kingman, Ind.			Unc	S	I
Ewing, Frances Eleanor, A.B.	Pontiac	GRAD	Math	U	I	II
Ewing, Henry Dewey	Macomb	LAW	Law	3	S	I
Ewing, Joseph Shelby	Paris			Unc	S	I
Ewing, Mary Elizabeth	Pontiac	LAS	Genl	So	I	II
Ewing, Robert Kenneth	Clinton, Iowa	LAS	Genl	So	I	II
Ewing, Sarah Priscilla	Douglas	AGR	HEcon	So	I	II
Eyerly, Jack Lyle	Canton	EDUC	Genl	Jr	I	II
Eyestone, Willard Halsey, B.S., D.V.M.	Pittsburg, Kansas	GRAD	AnPath	U	I	II
Eygabroad, William Raymond	St. Charles	AGR	Genl	Fr	I	II
Eyler, Robert Wilson, B.S.	Monmouth	GRAD	Chem	U	I	II
Faber, Anthony Thomas, B.S.	Champaign	LAW	Law	3	S	I
Faber, Paul Fairfield	Urbana	LAS	Genl	Irr	I	II
Fackler, Jean Estelle	Tolono	FAA	Mus	So	I	II
Factor, Morris, B.S.	Chicago	MED	Med	2	I	II
Fadam, Torgeir Bleken, Jr.	Niagara Falls, N.Y.	ENG	Genl	Fr	I	II
Faermark, Wilbert, B.S.	Chicago	DENT	Dent	3	S	I
Fagaly, Robert Dean	Champaign	ENG	Genl	Sr	S	I
Fagan, Dale Wesley	Danville	LAS	Genl	So	I	II
Fagan, Saul Solomon	Chicago	AGR	Genl	Fr	I	II
Fago, Charles Raymond	Winthrop Harbor	LAS	ChEng	Fr	I	II
Fahey, Mary Kay	Forrest	AGR	HEcon	Sr	I	II
Fahler, Howard O'Neil	Mendota	COM	UD	Jr	I	II
Fain, Mary Jo	Farina	AGR	HEcon	So	I	II
Fair, Dale Samuel	Chicago	COM	UD	Sr	I	II
Fairbairn, Robert Charles	Galesburg	ENG	ME	Jr	I	II
Fairburn, John Brownlee	Streator	LAS	Genl	Fr	I	II
Fairchild, J.L.	Danville	ENG	ME	Jr	S	I
Falconer, David Jerome	Buffalo	LAS	Genl	Sr	I	II
Falconer, Donald George	Riverside	ENG	Genl	Sr	I	II
Faletto, Phil Hohn	Marseilles	ENG	CE	Fr	I	II
Falk, Alice Lorraine	Chicago	LAS	Genl	Fr	I	II
Falk, Bernie Virgil, B.S.	Momence	GRAD	Educ	EM	I	
Falkenhain, Arthur Martin, B.S.	Walsh	GRAD	AgEduc	U	S	I
Falkenstein, Robert Rudolph	Naperville	EDUC	Genl	Sr	I	II
Falkowitz, Milton, B.S.	Bronx, N.Y.	DENT	Dent	3	S	I
Faller, Richard William	Waukegan	FAA	Mus	So	I	II
Falls, Frederick Howard	River Forest	LAS	Genl	Fr	I	II
Falta, Joseph Frank	Chicago	ENG	ME	Jr	S	I
Fanta, Paul Edward	Cicero	LAS	Chem	Sr	I	II
Fanti, Mary Donomica, B.S.	Staunton	GRAD	Educ	EM	I	II
Farber, Louis Gordon	Chicago	ENG	Cer	Jr	I	II
Fargo, George	Chicago	LAS	Genl	Jr	I	II
Fargusson, Gerald Lewis, B.Ed.	Sciota	GRAD	Educ	EM	I	II
Farha, Louise, A.B.	Quincy	GRAD	Educ	EM	S	I
Farina, Louis Phillip	Chicago	LAS	PLaw	1	I	II
Farmer, Lethamae	Danville			Unc	S	I
Farney, William Emmett, B.S.	Springfield	MED	Med	4	I	II
Farnsworth, Forrest Merle	Elgin	COM	LD	Fr	I	II
Farnsworth, Gerald William	Loda	ENG	EE	Fr	I	II
Farr, Charles Robert, B.S.	Champaign	GRAD	Agron	U	I	II
Farr, John David	Piper City	LAS	Chem	Jr	S	I
Farr, Margaret Ann	Piper City	FAA	Mus	Fr	I	II

Farrell, Bartholomew James	Chicago	ENG	ME	Sr	I	II
Farrell, William Joseph	Buffalo, N.Y.	COM	UD	Sr	I	II
Farris, Loren Taylor	Sesser	COM	UD	Jr	S	I
Farris, Lowell Glen	Sesser	COM	UD	Sr	S	I
Farthing, William Dudley	East St. Louis	COM	LD	So	Sr	I
Fathauer, George Henry	Lake City	ENG	EE	Sr	I	II
Faulkner, Claude Winston, A.B.	Urbana	GRAD	Engl	U	S	I
Faulkner, Elden Kenneth, B.S.	Carthage	GRAD	AnHusb	U	I	II
Faulkner, Esther Claudine	Carthage	LAS	Genl	Jr	I	II
Faulkner, James William Raymond	Joliet	MED	Med	1	I	II
Faul, Harold Warren	Kewanee	ENG	ME	1	Fr	I
Fawkes, Clayton Alanson, A.B.	Bone Gap	GRAD	Chem	EM	S	I
Faxon, Jack Rallman	Highland Park	FAA	LArch	Fr	I	II
Fay, Robert John	Elgin	LAS	Genl	Jr	I	II
Feagan, John Frank	La Grange	COM	LD	So	I	II
Feagan, Robert Lee	Collinsville	ENG	CE	Sr	I	II
Fear, Marjorie Mildred, A.B.	Urbana	GRAD	Engl	U	S	I
Fear, Milo C.	Urbana	ENG	CE	Jr	I	II
Fearn, Harold George, B.Ed.	Alton	GRAD	Educ	EM	I	II
Fearn, Logan Wallace, B.Ed.	Litchfield	GRAD	Educ	EM	I	II
Fechtig, Ernest Edwin	Mill Shoals	AGR	Genl	Jr	I	II
Feder, Ann	Arlington, N.J.	LAS	HEcon	Jr	I	II
Feebeck, Jay Edward	Urbana	ENG	Genl	Fr	I	II
Feehan, Joseph A.	Chicago	LAS	Genl	Jr	I	II
Feethan, Patricia Jeanne	Ottawa	LAS	PJnl	Fr	I	II
Feeney, Luke Michael	Ivesdale	AGR	Genl	So	I	II
Feeney, Mary Ellen	Springfield	FAA	Arch	So	S	I
Fegles, Donald Barry	Minneapolis, Minn.	COM	LD	Fr	I	II
Fehrenbacher, George Fred	Dundas	AGR	Genl	So	I	II
Fehrenbacher, Helen	Flora	LAS	Genl	Sr	I	II
Fehrenbacher, Joe Bernard, B.S., M.S.	Champaign	GRAD	Agron	U	S	I
Fein, Alfred Leon, B.S.	Chicago	MED	Med	3	I	II
Feinberg, Bernard Jack	Chicago	PHARM	Pharm	1	I	II
Feinberg, Eadie, B.S.	Champaign	GRAD	Engl	U	I	II
Feinberg, Harold M., B.S.	Chicago	MED	Med	3	I	II
Feinberg, Leonard, B.S., A.M.	Urbana	GRAD	Engl	U	I	II
Feinberg, Lillian O.	Chicago	LAS	SocAdm	Irr	I	II
Feinberg, Miriam Barbara	Detroit, Mich.	LAS	Genl	Fr	I	II
Feinstein, Anne Elizabeth	St. Louis, Mo.	LAS	Genl	So	I	II
Feinstein, Eugene, A.B., B.S.	Brooklyn, N.Y.	DENT	Dent	4	S	I
Feinstein, Marshall	Chicago	ENG	ME	Fr	I	II
Feitschans, Myron Hay	Laura, Ohio	ENG	EPHY	So	S	I
Feld, Myron	Chicago	LAS	PMed	Jr	I	II
Feldman, Abraham Isedor	Kingston, N.Y.	LAS	PMed	Fr	I	II
Feldman, Albert William	Chicago	LAS	Genl	Sr	I	II
Feldman, Benjamin J., B.S.	Newark, N.J.	MED	Med	3	I	II
Feldman, Blossom June	Chicago	LAS	Genl	So	I	II
Feldman, Howard Morley	Geneseo	COM	LD	So	I	II
Feldman, Joe Charles	Chicago	ENG	ME	Fr	I	II
Feldman, Joseph	Chicago	PHARM	Pharm	1	I	II
Feldman, Lloyd Solomon	Chicago	LAS	Genl	Fr	I	II
Feldman, Norton Russell	Oak Park	COM	UD	Jr	I	II
Feldman, Phillip Jesse, Ph.G., B.S.	Mt. Vernon, N.Y.	DENT	Dent	2	S	I
Feldmann, Betty Louise	Champaign	AGR	HEcon	Sr	I	II
Feldmann, Earl Edwin	Mt. Vernon	LAS	PDent	So	I	II
Feldschreiber, Marie	Chicago	LAS	Genl	Fr	I	II
Fell, Nancy, B.Ed.	Kansas	GRAD	Educ	U	S	I
Felenthal, David Samuel, Jr.	Chicago	ENG	AgEng	Fr	I	II
Felsman, Jack Lee	New Boston	LAS	Genl	Fr	I	II
Felt, Donald Murray	Waltham, Mass.	ENG	ME	Fr	I	II
Felt, James Henry	Bellewood	COM	UD	Sr	I	II
Felton, Johnetta Bennie	Chicago	LAS	Genl	Fr	I	II
Felton, Robert Lionel	Rockford	LAS	Genl	Jr	I	II
Fenichel, Robert Miles	Chicago	LAS	ChEng	Fr	I	II
Fender, James Isaac	Farina	JNL	Jnl	Sr	I	II
Fenoglio, Minnie Marie	Spring Valley	EDUC	Genl	Sr	S	I
Fenoglio, Pete	Canton	ENG	EE	So	I	II
Fensholt, Edward Clarence	Chicago	ENG	EE	Fr	I	II
Fenster, Peggy Yola	Chicago	LAS	Genl	Jr	I	II
Fenton, Harry Davis	Rockford	ENG	ME	Fr	I	II
Fenton, Muriel Edythe	Detroit, Mich.	LAS	Genl	Fr	I	II
Fenton, Robert	Chicago	LAS	Genl	Fr	I	II
Ferdinand, Samuel Shepard, Jr.	Peoria	LAS	PDent	Fr	I	II
Fergus, Robert Lee	Glen Ellyn	COM	UD	Jr	I	II
Ferguson, Edward, Jr., A.B., M.S.	St. Louis, Mo.	GRAD	Zool	U	I	II
Ferguson, John Francis	Greenville	AGR	Genl	Sr	I	II
Ferguson, Vern Stanley	Rantoul	COM	UD	Sr	I	II
Ferkel, Louis	Chicago	DENT	Dent	3	S	I
Ferolie, Lawrence John	Rockford	LAS	Plaw	So	I	II
Ferranti, Louis A.	W. Springfield, Mass.	PE	PE	So	I	II
Ferree, Paul Jacob	Mattoon	AGR	Genl	Fr	I	II
Ferrette, Roy Joseph	Riverside	COM	LD	Fr	I	II
Ferrill, Everett William, B.Ed., A.M.	Makanda	GRAD	Hist	U	S	I
Ferry, George Francis, Jr.	Chicago	LAS	PMed	So	I	II
Ferry, J. Donald	Chrisman	LAS	PMed	So	S	I
Ferstandig, Louis Lloyd	Brooklyn, N.Y.	LAS	Chem	Fr	I	II

Fethenston, John Mulholland	Edgewood, Pa.	ENG	ME	Jr	I	II
Fey, Esther May	Aurora	LAS	Genl	Jr	I	
Ficke, Frank Roy, B.S.	East St. Louis	GRAD	Educ	EM	I	
Ficker, Geneva Ann	Staunton	JNL	Jnl	Sr	S	I II
Ficor, John	Madison	ENG	ME	Sr	I	II
Fidalgo, Julio	Sterling	LAS	Genl	Jr	I	II
fielbig, Julius Walter	Urbana	LAS	Chem	Fr	I	II
Field, Frederick W., B.S.	Monmouth	DENT	Dent	4	S	I II
Field, Marjorie	Chicago	LAS	Genl	So	I	II
Field, Morton Richard	Chicago	LAS	PLaw	Fr	I	II
Field, Vernon Macdonald	Chicago	ENG	ME	So	I	II
Fielder, Gordon Wesley, B.S., M.S.	Urbana	GRAD	Educ	U	S	I II
Fielder, Virgil B., B.S., M.S.	Champaign	GRAD	AgEcon	U	I	II
Fielding, James Franklin	Champaign	LAS	Genl	Jr	I	II
Fielding, Jean Gilbert	Chicago	LAS	Genl	Sr	I	II
Fielding, Russel Carl	Streator	COM	LD	So	I	II
Fierke, Miscal Leon, B.Ed., M.S.	Carbondale	GRAD	Bact	C	I	II
Fiess, Harold Alvin, R.S.	Ringoes, N.J.	GRAD	Chem	U	I	II
Fifield, Coralie Gertrude	Marseilles	AGR	HEcon	Fr	I	II
Fijan, Kenneth James Paul	Granite City	LAS	PMed	Jr	I	II
File, Benjamin Harold	Pocahontas	AGR	Genl	Fr	I	II
Filer, Alice Belle Johnson	Miami, Fla.	COM	LD	So	I	II
Filer, Harry Owen	Miami, Fla.	COM	LD	Fr	I	II
Files, William Courtney	Dennison	ENG	ME	So	I	II
Filippo, Sam	Chicago	COM	LD	Fr	I	
Fillman, Eldon Mayo	Gardner	MED	Med	1	I	II
Filson, Calvin Deuhirst	Springfield	COM	UD	Jr	I	II
Fina, John Jay	Cleveland, Ohio	ENG	MetE	Fr	I	II
Fina, Louis R.	Cleveland, Ohio	LAS	Genl	Jr	S	I II
Fina, Paul Emil, B.S.	Cleveland, Ohio	GRAD	BOO	U	I	II
Fincham, Nellie Jean	Colo. Springs, Colo.	LAS	Gehl	Fr	I	II
Finder, Earl Frederick	Champaign	COM	LD	So	I	II
Finder, Gloria F.	Chicago	COM	LD	So	I	II
Findley, William Nichols, A.B., B.S.E., B.S.E., M.S.	Urbana	GRAD	ME	U	I	
Fine, Harriet Elaine	Chicago	LAS	Genl	Fr	I	
Fine, Stuart Alan	Chicago	ENG	ME	So	I	II
Fineberg, Herbert, B.S.	Champaign	GRAD	Chem	U	S	I II
Finegold, Marshall Harvey	Chicago	LAS	Genl	Fr	I	II
Finfrock, John Henry	Urbana	LAS	PLaw	So	I	II
Finfrock, Lawrence J., B.S.	Urbana	GRAD	Geol	U	S	I II
Finger, Shirley Jane	Marissa	AGR	HEcon	So	I	II
Fink, Gerald Herbert	Chicago	LAS	Genl	So	I	
Fink, Gladys Bernice	Chicago	LAS	Genl	Fr	I	II
Fink, Ruth Eloise	Chicago	GRAD	Bact	C	I	
Finkelstein, Myron	Chicago	PHARM	Pharm	3	I	II
Finkelstein, Sam	Chicago	DENT	Dent	2	I	II
Finkenbinder, LaVerne William	Pearl City	AGR	Genl	So	I	
Finkle, Pearl May	Chicago	LAS	Genl	Fr	I	II
Finley, Charles Sager	Hoopeston	AGR	Genl	Fr	I	II
Finley, Clara Mildred	Sparta		Unc	S	I	
Finley, Dale Claude, Jr.	Olney	LAS	Genl	Fr	I	II
Finley, Jessie Louise	Hoopeston	AGR	HEcon	Sr	I	II
Finley, Martha Margaret, B.Ed.	Bridgeport	GRAD	HEcon	U	S	I II
Finley, Norman Waldo, B.Ed.	Galatia	GRAD	Educ	U	S	I II
Finley, Roberta Jane, B.Ed., M.S.	Gridgeport	GRAD	Hist	U	S	I
Finn, Mary Patricia	Chicago	COM	LD	Fr	I	
Finn, Matthew T., Jr.	Chicago	ENG	ME	Sr	I	II
Finn, Philip Leon	New York, N.Y.	LAS	Genl	Sr	I	II
Finn, Robert Leo	Chicago	COM	UD	Sr	I	II
Finne, Fred Ronald	Chicago	LAS	PMed	Jr	I	II
Finnell, Matt James	Pontiac	COM	LD	Fr	I	
Finnell, Waldo Manford	Chicago	LAS	Genl	Sr	I	
Finney, David Bettric, Jr.	Petersburg	PHARM	Pharm	3	I	II
Fiocchi, Charles A.	Cherry	EDUC	Genl	Sr	S	I II
Fiocchi, Richard Angelo, B.Ed.	Mt. Vernon	GRAD	BOO	EM	S	I
Firebaugh, Max Creighton	Mt. Vernon	LAS	Genl	So	I	
Firth, Eveline, B.Ed.	Gillespie	GRAD	BOO	U	S	I II
Fisch, Theodore	Newark, N.J.	LAS	Genl	Jr	I	II
Fischer, Burnell, A.B.	New Athens	MED	Med	3	I	II
Fischer, David Blake	Chicago	LAS	ChEng	Fr	I	II
Fischer, Francis Elmer	Waukegan	LAS	Chem	Fr	I	II
Fischer, Harold Carl, A.B.	Chicago	MED	Med	2	I	II
Fischer, John Herbert	Chicago	LAS	Genl	Fr	I	II
Fischer, Laurence Winter	Wilmette	ENG	EE	So	I	II
Fischer, LeRoy Henry, A.B., A.M.	Hoffman	GRAD	Hist	U	I	II
Fischer, Myra Joyce	Moline	LAS	Genl	Jr	I	II
Fischer, Ned Emil	Wauwatosa, Wis.	FAA	Arch	Fr	I	II
Fischer, Robert Arthur	Belleville	LAS	ChEng	Fr	I	II
Fischer, William M.	Highland	COM	UD	Sr	I	II
Fish, Albert	Du Quoin	Genl	Genl	Sr	S	I II
Fish, Genevieve Vivian	Chicago	PE	PE	Sr	S	I II
Fish, Phyllis Drennan	Taylorville	LAS	Genl	Fr	I	II
Fish, Robert Earl	Franklin Grove	COM	LD	So	I	II
Fishbain, Alan	Chicago	LAS	PMed	Fr	I	II

Fishbein, Richard James	Chicago	LAS	Genl	Jr	I	II
Fishbein, Robert S.	Chicago	ENG	MetE	Jr	I	
Fishel, Clark Wendell	Downers Grove	JNL	Jnl	Sr	I	II
Fisher, Ben Chatburn	Washington, D.C.	LAS	PLaw	Fr	I	II
Fisher, Daisy Laurena, A.B.	Alva, Okla.	LIB	LibSci	I	I	II
Fisher, Doris Louise	Oquawka	AGR	HECon	Fr	I	II
Fisher, Eugene Irving	Muskegon, Mich.	LAS	Genl	Sr	U	
Fisher, Eva Venita, B.S.	Karnak	GRAD	HECon	U	S	
Fisher, Francine Shirley	Chicago	LAS	Genl	So	I	II
Fisher, George William	Roseville	ENG	EE	So	I	II
Fisher, Glen Cloyd, A.B.	Monticello	GRAD	Educ	U	S	
Fisher, Harry Fred, Jr.	Urbana	LAS	Genl	So	I	
Fisher, James Harold	Chicago	LAS	Genl	Jr	I	II
Fisher, Lester	Chicago	JNL	Jnl	Jr	I	II
Fisher, Lowell B., B.Ed., A.M.	Bement	GRAD	Educ	U	S	S
Fisher, Mary Louise, B.S.	Bement	GRAD	Math	U	S	S
Fisher, Ramona E.	Fulton		Unc			
Fisher, Robert Warren	Bement	LAS	Genl	Sr		II
Fisher, Robert William	Ft. Sheridan	ENG	Genl	Fr	I	II
Fishman, Bernard	Chicago	LAS	Genl	Fr	I	
Fishman, Isadore H., B.S.	Brooklyn, N.Y.	DENT	Dent	3	I	II
Fishman, Victor P., B.S.	Chicago	MED	Med	3	I	II
Fisk, Lois Jean	Peoria	AGR	HECon	Jr	I	
Fissel, James Kenneth	Danville	EDUC	Genl	Jr	S	II
Fitch, Donald Anderson	Pontiac	ENG	EE	So	I	
Fitch, Grace Louise, A.B.	Jacksonville	GRAD	Educ	EM	I	
Fitch, Marvin	Council Bluffs, Iowa	FAA	Arch	Sr	I	II
Fitch, Mary Ethelyn	Barry	AGR	HECon	So	I	II
Fitch, Vernon	Council Bluffs, Ia.	ENG	CE	Fr	I	II
Fitch, Walton	Flossmoor	LAS	Genl	Jr	I	II
Fitch, Willard Eugene	Albuquerque, N. Mex.	ENG	EE	Jr	I	II
Fitton, Bertron Reed	Peoria	ENG	Genl	Fr	I	II
Fitzgerald, Bryan, Jr.	Xenia	AGR	Genl	So	S	
Fitzgerald, George Ambrose	Chicago	PE	PE	Fr	I	II
Fitzgerald, John Michael	Chicago	PE	PE	Fr	I	
Fitzgerald, Mildred, A.B.	Pittsburg, Pa.	GRAD	Educ	EM	I	II
Fitzgerald, Robert James	Chicago	ENG	ME	Fr	I	
Fitzgerald, Warren Walter	Aurora	LAS	ChEng	Fr	I	II
Fitzgibbons, James Patrick, B.S., M.D.	Oak Park	GRAD	ObstetGyn	C	S	
Fitzjarrald, Mary Elizabeth	Arthur	LAS	Genl	So	I	II
Fitzjarrald, Wilbur	Arthur	AGR	Genl	Fr	I	
Fitzpatrick, John Thomas, B.S., M.S.	Salt Lake City, Utah	GRAD	Chem	U	S	
Fitzpatrick, Joseph Robert	Batavia	AGR	Genl	Sr	I	II
Fitzpatrick, Virginia Marie	Chicago	FAA	Art	Fr	I	II
Fitzsimmons, Cleo, B.S., M.S.	Urbana	GRAD	Econ	U	S	II
Fitzwater, William, Jr.	Monticello	ENG	EE	Sr	I	II
Flachmann, John Manley	High Ridge, Mo.	LAS	Genl	Sr	S	II
Flagler, George S.	Chicago	FAA	Arch	Sr	I	II
Flaks, Francis Augustus, Jr.	Hinsdale	ENG	CE	Sr	I	II
Flanagan, Elizabeth Louise, A.B.	Cedar Rapids, Iowa	GRAD	French	U	I	II
Flanders, Elaine Muriel	Chicago	LAS	Genl	So	I	II
Flanigan, Charles Edward	Tuscola	LAS	PLaw	So	I	II
Flanigan, Jean	Champaign	LAS	Genl	Fr	I	II
Flansburg, Josephine	Glen Ellyn	FAA	Art	Fr	I	II
Flatley, James Clair	Springfield	COM	UD	Sr	I	II
Flavell, Mary Olive	Du Quoin	EDUC	Genl	Jr	I	II
Flechsig, Ruthe Leone	Peoria	LAS	Genl	Fr	I	
Fleischer, Frances Marjorie	Chicago	LAS	Genl	Sr	I	II
Fleishman, Barbara Shirley	Chicago	LAS	Genl	Fr	I	II
Fleishman, Shirley Mae	Granite City	LAS	Genl	Fr	I	II
Fleming, Earl William	Riverside	COM	LD	Fr	I	II
Fleming, Eleanor Inez	Chicago	LAS	Genl	So	I	II
Fleming, Miriam L., A.B.	Carthage	GRAD	Educ	U	S	
Fleming, Richard Warren	Arthur	LAS	Genl	So	I	II
Fleming, Ward, A.B.	Burnside	GRAD	Educ	U	S	
Fleming, William Bernard	Bement	ENG	CerE	Fr	I	II
Flesch, Evelyn Doris	Chicago	LAS	Genl	Sr	I	II
Flesham, Audrey Maurice	Chicago	LAS	Genl	Sr	I	
Flesher, Charles William	Champaign	ENG	EE	Fr	I	
Flesher, Raymond Cyril	Westville	LAS	Genl	Fr	I	II
Fletcher, Bernice Charlene	Mattoon	LAS	Genl	Jr	I	II
Fletcher, Charlotte Anne	Urbana	AGR	HECon	Fr	I	II
Fletcher, Enid Miriam	Champaign	LAS	Genl	So	I	II
Fletcher, Morris Joseph, B.S.	Patchogue, N.Y.	DENT	Dent	3	I	II
Fletcher, Priscilla	Urbana	FAA	Art	Jr	I	II
Fletcher, Ruth Edith, B.S.	Granite City	GRAD	Educ	U	S	
Fletcher, Thomas William	Newark	AGR	Genl	So	I	II
Fletemeyer, Frederick Irwin	Detroit, Mich	ENG	CE	Jr	I	II
Flexman, George R.	Chicago Heights	FAA	Mus	Sr	S	
Flexman, Ralph Eugene	Chicago	LAS	PMed	Sr	S	I
Flickinger, Marjorie Lucille	Champaign	COM	LD	Fr	I	II
Flinn, Elmer Holmes	Chicago	LAS	Genl	Fr	I	
Flinn, Lewis Edward, B.S., M.S.	Mansfield	GRAD	Educ	U	S	II
Flinn, Nana W.	Auburn		EM		I	
Floerke, Walter Harold, Jr.	Park Ridge	COM	LD	Fr	I	II

Florek, Ray Frank	Chicago	PE	Fr	I	II
Flores, Joseph S., A.B., A.M.	Urbana	GRAD	Span		
Floreth, Earl Henry	Jacksonville	Jnl	U	S	I II
Flori, Beatrice Marian, B.Ed.	Newton	GRAD	Jnl		
Flori, Eugenia Marilouise, B.Ed.	Newton	GRAD	Zool	S	I
Floyd, Harold Marcus, B.Ed.	Donnellson	GRAD	HEcon		
Flucke, Paul Charles	Kansas City, Mo.	LAS	Educ	EM	I II
Flum, Philip Newton	Chicago	LAS	ChEng	Sr	I II
Fly, John Wesley, B.S.	Gainesville	LAS	Genl	So	I II
Flyer, Joe Isadore	Chicago	GRAD	Accy	U	S
Flynn, Charles Everett, B.S., A.M.	Chicago	ENG	EE	Sr	I II
Flynn, French Vincent, A.B.	Champaign	GRAD	Hist	U	S I II
Flynn, George William	Winchester	GRAD	Educ	EM	S I
Flynn, Mairé Emily	Elizabethtown	LAS	Jnl	Fr	I II
Flynn, Margaret Suzanne	Chicago	FAA	Art	Fr	I
Foederer, Herbert J., B.S.	Elburn	EDUC	HEcon	Sr	I II
Foerster, Lillian Henrietta	Pierron	GRAD	BOO	U	I
Foerster, Melvin Vernon	Maywood	LAS	Genl	So	I II
Fogel, Ruth	Maywood	COM	LD	Fr	I II
Fogelman, Morris Joseph	Chicago	LAS	Genl	U	I II
Fogelson, Elmer Bernard	Chicago	MED	Med	U	I II
Fogelson, Verna Marie	Chicago	ENG	Genl	Fr	I II
Foggy, Mackinis	Chicago	LAS	Genl	So	I II
Fogle, Stephen Francis, A.B., A.M.	East St. Louis	LAS	Genl	Fr	I II
Foin, Warren Chen	Urbana	GRAD	Engl	U	S I II
Foley, Donald James, A.B.	Chicago	ENG	Genl	Fr	I II
Foley, Frank W.	Denver, Colo.	GRAD	Latin	U	S I
Foley, John Ward	Richmond	ENG	ME	U	S I
Folgate, Emmett	Belvidere	COM	UD	Jr	I II
Folks, Frederic Burt	Rockford	LAS	Chem	So	I II
Followell, Faye, A.B.	Peoria	LAW	Law	U	I II
Folts, Rudolf Herman	Roselle	GRAD	SocSci	U	I II
Fonner, Gerald Gordon	Chenoa	COM	UD	Fr	I II
Fonner, Marian Marjorie	Chicago	LAS	Genl	Fr	I II
Foote, Robert Stephen	Chicago	FAA	Art	Fr	I II
Foraker, Robert Wolcott	Urbana	ENG	Genl	So	I II
Foran, Laverne Edward	La Grange	ENG	Cer	U	S I II
Foran, Ruth	Plainfield	ENG	CE	Fr	I II
Foran, Zoe	Sorento	LAS	Genl	So	I II
Forbes, Isaac George, B.Ed.	Sorento	LAS	Genl	So	I II
Ford, Duane Fergus	Shirley	GRAD	Educ	U	S
Ford, Edith May	Skokie	AGR	Genl	So	I II
Ford, Edwin Leon	La Grange	LAS	Genl	So	I II
Ford, Irene Carroll	Chicago	LAS	Genl	So	I II
Ford, Mary Jane	La Grange	LAS	Genl	U	I II
Ford, Robert Eugene	Champaign	LAS	Genl	So	I II
Ford, Walter Edward, A.B., M.S.	Geneseo	AGR	Genl	U	I II
Fordis, Charles Michael	Urbana	GRAD	Psych	U	I II
Fordyce, James Russell	Los Angeles, Calif.	LAS	PMed	U	S I II
Forester, Bernard Taylor	Gilman	LAS	Genl	So	I II
Forester, Mandel	Casey	LAS	ChEng	So	I II
Forgacs, Joseph, A.B.	Chicago	GRAD	Hort	U	S I II
Forgey, George William	Nokomis	AGR	Genl	So	I II
Forkins, James Marchese, B.Ph.	Gladstone	LAW	Law	U	I II
Forkosh, Jerome	Detroit, Mich.	COM	UD	Fr	I II
Forman, Jerome, B.S.	Chicago	MED	Med	U	I II
Forman, Lillian	Chicago	LAS	Genl	Jr	I II
Forman, Margaret	Chicago	LAS	Genl	Fr	I II
Forney, Ellen Elizabeth	Chicago	LAS	Genl	Fr	I II
Forrest, Russell Arthur	Varna	AGR	HEcon	Fr	I II
Forry, Keith Luther	Quincy	MED	Med	U	I II
Fors, Dorothy Jane	Blue Island	ENG	MetE	Fr	I II
Forsberg, Carl Earl	Waukegan	EDUC	Genl	Sr	I II
Forse, James Lewis	Dixon	FAA	Mus	Jr	I II
Forsell, Arline	Galva	LAS	ChEng	Sr	I II
Forst, Ralph William	Blue Island	LAS	Genl	Fr	I II
Fort, Allen Carl, A.B.	Cicero	ENG	MetE	Jr	I II
Fort, Donald Marion, A.B., A.M.	Kenney	GRAD	Educ	U	S
Forth, Murray Wayne	Sioux Falls, S.D.	GRAD	Econ	U	S I II
Forth, Robert Duane	Morrison	ENG	AgEng	So	I II
Fortner, Harmon Tutuill	Morrison	ENG	CerE	Sr	I II
Fosnaugh, Ruth Lloyd Conley	Chicago	LAS	PMed	So	I II
Foss, LeRoy Merrill, B.S.	Champaign	LAS	Champaign	Sr	S I II
Fosland, Arthur Everett	Rockford	GRAD	Zool	U	S I
Foster, Arthur E., B.S.	Winthrop Harbor	COM	UD	Sr	I II
Foster, Arthur Lloyd	Lincoln	GRAD	AgEcon	U	S
Foster, Donald Grout	West Brooklyn	AGR	Genl	Sr	I II
Foster, Doris Jeanne	Oak Park	LAS	Chem	Fr	I II
Foster, Dorothy Jane	Rushville	LAS	Genl	Sr	I II
Foster, Eugene James	Divernon	AGR	HEcon	So	S I II
Foster, Frances C.	Mt. Morris, N.Y.	LAS	Genl	So	I II
Foster, John Joseph	Alma	LAS	Genl	Sr	S I II
Foster, Marie	Chicago	ENG	ME	Jr	I II
Foster, Marjorie Jeanette	Atwater, O.	FAA	Art	Sr	S I II
Foster, Mary Kathryn	Centralia	EDUC	Genl	Sr	I II
Foster, Max T.	Ridgway	LAS	Genl	Jr	I II
	West Brooklyn	AGR	Genl	So	S I II

Foster, Robert Everett, A.B.	Oxford, Ohio	GRAD	Chem	U	I	II
Foster, Robert Hale, B.S.	Arcola	DENT	Dent	4	S	I
Foster, Roland Eugene	Champaign	AGR	Genl	Fr	I	
Foster, Stanley Vincent	Mt. Morris, N.Y.	PE	PE	So	I	II
Foulke, Robert William, B.S.	Spring Grove	MED	Med	3	I	II
Foulon, Clifford Webster, A.B.	Arcola	GRAD	Educ	U	S	I
Foulon, Ethel Marie	Greenville		Unc	S		
Foulon, Robert Cartwright	Belleville	LAW	Law	1	I	II
Fouts, Robert Warrington	Danville	ENG	Genl	Fr	I	II
Fouty, Arthur Todd	Yale	LAS	PLaw	So	S	I
Fowler, Bernard D., B.S.	Metropolis	GRAD	Educ	EM	S	I
Fowler, Charles Albert	Centralia	ENG	EPhy	Sr	I	II
Fowler, Charles Lee	Watseka	PE	PE	So	I	II
Fowler, Harding Hall	Dobbs Ferry, N.Y.	COM	UD	Jr	S	I
Fox, Barbara Lee	Chicago	LAS	Genl	Fr	I	II
Fox, Benum Wesley	Oak Park	MED	Med	2	I	II
Fox, Donald Sheldon	Chicago	LAS	Genl	Fr	I	II
Fox, Earl Fred	Rockport	PE	PE	Fr	I	II
Fox, Frances Irene	Oak Park	LAS	Genl	Fr	I	II
Fox, Frances Page	Wilmette	LAS	PLaw	So	I	II
Fox, Herbert Lee	Chicago	ENG	CE	Fr	I	II
Fox, Hubert Wriely, B.Ed.	Harrisburg	GRAD	Educ	EM	S	I
Fox, Noel Richard	Gibson City	FAA	Mus	Sr	I	II
Fox, Phillip	Dorchester, Mass.	LAS	Genl	Sr	I	II
Fox, Saul Herman	Chicago	LAS	Genl	Jr	I	II
Fox, Wilma Josephine, B.S., M.S.	Urbana	EDUC	Genl	Irr	I	II
Fraerman, Edna	Chicago	LAS	Genl	Jr	I	II
Frailey, Les E., Jr.	Chen Ellyn	LAS	Genl	Sr	I	II
Frame, Eldon Benjamin	Quincy	ENG	EPhy	Fr	I	II
Frame, Mary Ruth	Hoopeston	AGR	HEcon	So	I	II
Frampton, Margaret Frances	Urbana	EDUC	Genl	Sr	S	I
France, Bruce Abraham, Jr.	Brentwood, Md.	LAS	Genl	So	I	II
France, Haven	Brentwood, Md.	LAS	Chem	So	I	II
France, Irving	Chicago	PE	PE	Fr	I	
Francis, Alfred	Chicago	ENG	MetE	Sr	I	
Francis, Edward Bradley	Somerset Center, Mass.	LAS	GenIDiv	Fr	I	II
Francis, Fred Clow, B.S.	New Lenox	GRAD	AnHusb	U	S	I
Francis, James Harold, Jr.	Piper City	LAS	Genl	So	I	II
Francis, Lillian Grose, B.Ed.	W. Frankfort	GRAD	Educ	EM	I	II
Francis, Virginia Carolyn	Chicago	LAS	Genl	Sr	I	II
Frank, Benjamin Simon	Mt. Kisco, N.Y.	LAS	ChEng	Fr	I	II
Frank, Harriette Marie	Chicago	LAS	Genl	Fr	I	II
Frank, James Louis, Ph.C., B.S.	Cicero	DENT	Dent	1	I	II
Frank, Lavina Mary	Belvidere	AGR	HEcon	Sr	S	I
Frank, Neal Henry	Urbana	ENG	CE	Sr	I	II
Frank, Norman Morton	Chicago	AGR	Genl	So	I	II
Frank, Wallace Storton	Galconda	LAS	ChEng	Fr	S	I
Franke, Ralph Carl	Algonquin	ENG	CerE	Jr	I	II
Frankel, Donald Benjamin, B.S.	Fairfield	MED	Med	4	Fr	I
Frankel, Howard William	Cleveland Heights, O.	COM	LD	Fr	I	
Frankel, Hyman Henry	Chicago	LAS	Genl	Sr	I	II
Frankel, John Martin	Winnetka	DENT	Dent	2	I	II
Frankfort, Sidney	Chicago	PHARM	Pharm	3	I	II
Franklin, Doris Marie	Chicago	LAS	Genl	Fr	I	
Franklin, Leona	Prairie du Rocher	EDUC	Genl	Jr	S	I
Franklin, Leonard	Chicago	DENT	Dent	2	I	II
Franklin, Thelma Margaret, B.S.	Decatur	GRAD	Educ	U	S	I
Frankovoglia, Nicholas Richard	Chicago	MED	Med	2	I	II
Franks, Donald Roy	Harvey	ENG	Genl	Fr	S	I
Franks, Gerald Barrett	Peoria	AGR	Genl	Jr	I	II
Franks, Richard	Oak Park	ENG	EE	So	I	
Frantz, Kieffer Evans, B.S., M.D.	Los Angeles, Calif.	GRAD	Surg	C	I	II
Frantz, Royene Dry	Palestine	AGR	HEcon	So	I	II
Frantz, Ruth Evelyn	Palestine	AGR	HEcon	Fr	I	II
Franz, Sarah Anne	Danville	LAS	Genl	Sr	S	I
Franzblau, Sanford Asher, A.B.	Ozone Park, L.I., N.Y.	MED	Med	3	S	I
Franzen, Donald Fred August	Cloverdale	ENG	ME	Sr	I	II
Franzen, Violet Ruth	Des Plaines	AGR	HEcon	So	I	II
Franzen, Wolfgang	Champaign		Unc	S		
Frascona, Peter James	Chicago	LAS	Genl	Sr	I	II
Fraser, Arthur Evan	Wapella	AGR	Genl	Sr	I	II
Fraser, Marjorie Constance	Springfield, Mass.	COM	Genl	Sr	S	I
Fraser, Nettie May, A.B., A.M.	Scandia, Kan.	LIB	LibSci	S		
Fraser, Roderick Douglas	Chicago	ENG	ME	Fr	I	
Fraser, Thomas Colin	Washington, D.C.	ENG	Genl	So	I	
Fraser, William Dean, B.S., M.S.	Urbana	GRAD	Chem	U	S	I
Frasure, Kenneth Jones, B.Ed., A.M.	Waltonville	EDUC	Genl	Irr	S	I
Frawley, Jean Magdalene	Chicago	LAS	Genl	So	I	II
Fraze, Lawrence Eugene	Green Valley	COM	UD	Jr	I	II
Frazier, Charles Francis	Aurora	AGR	Genl	Sr	I	II
Frazier, Elda Louise	Centralia	FAA	Art	So	I	II
Frazier, Fred	Chicago	ENG	CE	Fr	I	
Frazier, Molly Jane	Danville	LAS	Genl	Sr	I	
Frazier, Shervert Hughes, B.S.	Harrisburg	MED	Med	3	I	II
Frech, Richard William	Lenzburg	AGR	Genl	Sr	I	
Frechette, H.A. Van Derck, B.S., M.S.	Ottawa, Canada	GRAD	Cer	U	I	

Freda, Vincent Charles, B.S., M.D.	Chicago	GRAD	ObstetGyn	C	S	
Frederich, Robert Juneau	Chicago	PE	PE	Fr		I
Frederick, Forrest Edward	Rankin	LAS	ChEng	So		I II
Frederick, Laurence Davis	Chicago	LAS	PMed	Jr		I II
Frederick, Thomas Russell	Buckingham	AGR	Genl	So		I II
Frederick, Virginia Kathryn	Cisne	AGR	HEcon	Sr	S	I II
Frederick, William Ehlen	Maywood	MED	Med	1		I II
Fredericksen, John Andrew	Moline	ENG	ME	Sr		I
Fredman, Harriette June	Kansas City, Mo.	LAS	Genl	So		I II
Freeark, Louis George	Springfield			Unc	S	
Freed, Mary Kathryn, B.S.	Champaign	GRAD	Educ	U	S	I II
Freedman, Edward Manning	Chicago	LAS	PLaw	So		I II
Freedman, Henry Davis	Chicago	LAW	Law	3		I II
Freedman, Howard S.	Chicago	PHARM	Pharm	1		I
Freehill, Alphonse Michael, A.B., A.M.	Peoria	GRAD	Educ	U	S	
Freck, James Abby	Rockford	LAS	Chem	Sr	S	I II
Freeland, Paul Alexander	Sullivan	ENG	EE	Jr		I II
Freeman, Ann Elizabeth, B.Mus. Ed., A.M.	Topeka, Kan.	MED	Med	4		I II
Freeman, Benjamin, Jr.	Mt. Carmel			Unc	S	
Freeman, Betty Delores	Urbana	LAS	Genl	So		I II
Freeman, Dorothy Crawford	Urbana	AGR	HEcon	Fr		I II
Freeman, Eleanor M.	Ogden	FAA	Art	Sr		I II
Freeman, Florine	Chicago	LAS	Genl	Fr		I II
Freeman, Leonard Laurence	Naperville	COM	LD	Fr		I
Freeman, Marvin Golden	Floosmoor	COM	LD	Fr		I II
Freeman, Vincent Elliot, B.Ed.	St. Louis, Mo.	GRAD	Educ	EM	S	I II
Freeman, Wayne Henry, B.S., M.S.	Starkville, Miss.	GRAD	Agron	U		I II
Freese, Homer Benjamin, B.S.	Chicago	MED	Med	1		I II
Fregan, Edward Joseph Thomas	Brookfield	LAS	Genl	Fr		I II
Fregan, Raymond Donald	Brookfield	ENG	ME	So		I II
Freides, Ruth	Chicago	LAS	Genl	Fr		I II
Freidin, Evalyn G.	Chicago	PHARM	Pharm	2		I II
Freinberg, Norman	Plainfield, N.J.	DENT	Dent	2		I II
Freireich, Cecile	Chicago	LAS	PJnl	So		I II
Freireich, Irving	Chicago	COM	UD	Sr	S	I II
Freistat, William Frank, A.B.	Rock Island	GRAD	Hist	U		I II
French, Georgia Evelyn	Rantoul	AGR	HEcon	So		I II
French, Herbert Quincy	Champaign	COM	LD	So	S	I II
French, John Henry, B.Ed., B.J., A.M.	Bloomington	GRAD	Educ	EM		I II
French, Marion Judd	Springfield	COM	UD	Jr		I II
Frerichs, L. Jeannette	Eureka	AGR	HEcon	Fr		I
Frerichs, Verna Mardelle	Gilman	LAS	Genl	Sr	S	I II
Frese, Helen Elizabeth	Mt. Carmel	LAS	HEcon	Sr		I II
Frette, Elaine V.	Paxton	AGR	HEcon	Sr		I II
Freudenberg, Helen Elisabeth, A.B.	Belleville	LIB	LibSci	1		I II
Frey, Helmuth Wilhelm	Urbana	LAS	Genl	Sr	S	I II
Frey, Mary Elizabeth, B.Ed.	Marion	GRAD	Educ	U	S	
Frey, Mildred Cleo, B.Ed.	Marion	GRAD	Educ	EM		I II
Frey, Paul Howard	Gilman	LAS	ChEng	Jr		I II
Freyburger, Stewart	Washington, D.C.	LAS	Genl	Fr		I II
Frick, Robert George	Waterloo	COM	UD	Sr	S	I II
Friduss, Florence Jean	Calumet City	LAS	Genl	Fr		I II
Friduss, Jarvis Hale	Chicago	COM	UD	Jr		I II
Friedberg, William Jerome	Yorkville	COM	LD	Fr		I II
Friederick, Willard Julius, A.B., A.M.	Urbana	GRAD	Engl	U		I
Friedl, Ray Joseph	Cicero	LAS	Genl	Sr		I II
Friedlander, Alfred Robert	Yonkers, N.Y.	LAS	PDent	Fr		I
Friedlander, Rosalyn Edit	Chicago	LAS	Genl	Sr		I
Friedman, Bob Lawrence	Chicago	COM	LD	Fr		I
Friedman, Charles Bernard	Chicago	LAS	Genl	So		I II
Friedman, Dorothy Diana	Chicago	LAS	Genl	Jr		I II
Friedman, Elayne Sonia	Chicago	LAS	Genl	Fr		I II
Friedman, Eugene	Rochester, N.Y.	LAS	PDent	So		I II
Friedman, Harriette Leona	Chicago	LAS	Genl	Fr		I
Friedman, Harry R.	Streator	MED	Med	3		I II
Friedman, Harvey	Chicago	LAS	PLaw	So		I II
Friedman, Hubert Armand	Chicago	LAS	Genl	Fr		I II
Friedman, Irving	Chicago	COM	UD	Jr		I II
Friedman, Irving Abraham	Urbana	LAS	PMed	So		I II
Friedman, Irving Bernard	Rochester, N.Y.	ENG	EE	Fr		I
Friedman, Isadore Kanner	Springfield	LAW	Law	1		I II
Friedman, Myles Ivan	Chicago	COM	LD	Fr		I II
Friedman, Robert Arthur	Streator	COM	UD	Sr		I II
Friedman, Ruth Audrey	St. Louis, Mo.	LAS	Genl	Fr		I
Friedman, Samuel	Chicago	LAS	Genl	Jr		I
Friedman, Seymour	Chicago	LAS	PJnl	Fr		I II
Friedman, Seymour Warren, A.B.	Forest Park	MED	Med	4		I
Friedman, Shirley Rhoda	Chicago	LAS	Genl	Fr		I II
Friedman, Simon Lee	Springfield	LAS	PLaw	Jr		I II
Friedrich, Margaret Anne	Hammond, Ind.	LAS	Genl	So		I II
Friend, Louie Elsworth	Hannibal, Mo.	COM	LD	So		I II
Friend, Milton H., Jr.	Wilmette	COM	LD	Fr		I II
Friese, Northam Billups	Chicago	ENG	CE	So		I II
Friganza, Lois	Park Ridge	AGR	HEcon	Fr		I
Frimann, Rolf	Chicago	LAS	Genl	Sr		I II
Fris, Albert Joseph	Joliet	COM	UD	Sr		I II

Frisch, Marie Clara	Cary	COM	UD	Jr	I II
Frisch, Marvin William	Cary	LAS	Genl	So	I II
Fritch, Eugene Charles	Viola	COM	LD	Fr	I II
Fritch, H. Rosalia	Viola	AGR	HEcon	Sr	S I II
Fritz, John William, B.S.	East Peoria	GRAD	Educ	EM	I II
Fritz, Mrs. Pauline Darby, B.S., M.S.	Rockford	MED	Med	4	I II
Fritzen, Clarence Ilino	Urbana	FAA	LArch	Fr	I II
Fritzshall, Evelyn Lila	Chicago	LAS	Genl	Fr	I
Froman, Jay Norman	Mt. Carmel	EDUC	Genl	Sr	S
Fromm, August Molkey	Ramsey	ENG	ME	Jr	I II
Fromm, Edward Neale	Champaign	ENG	Genl	Fr	I
Fromm, Paul Oliver	Ramsey	LAS	PMed	Fr	I II
Frost, Edmund Charles	Elburn	COM	UD	Sr	I II
Frost, Harold Arthur	Deerfield	ENG	EE	Sr	I II
Froyd, Virginia Marjorie, A.B.	Paxton	LAS	HEcon	Irr	S
Frueh, Myrtle Alice, B.S.	Greenville	GRAD	Engl	U	S
Fruehauf, Paul Adam, Jr.	Peoria	FAA	Arch	Sr	I II
Fruin, Kathleen Louise	El Paso	LAS	HEcon	Jr	S I II
Fruin, Lorene E.	Gilman	LAS	Genl	Jr	I II
Fruin, Margaret Mary	El Paso	AGR	HEcon	Sr	I II
Fruth, Loraine Carroll	Marissa	LAS	ChEng	Sr	I II
Fry, Charles Francis	Carrollton	ENG	Genl	So	I II
Fry, Clyde Emery, B.S.	Polo	GRAD	AgEduc	EM	I
Fry, Darwin Henry	Ahsley	DENT	Dent	4	I II
Fry, Eliza	Shelbyville			EM	I II
Fry, Harold	Chicago	LAS	Genl	So	I II
Fry, Lena Minerva, B.Ed.	Mt. Sterling	GRAD	Educ	U	S
Frye, Frances Millikin, B.Ed.	Decatur	GRAD	Educ	U	S I
Fryman, Joseph Donald	Decatur	MED	Med	1	I II
Frymine, John Arthur	Monmouth			Unc	S
Fryrear, Mary Hazel, A.B.	Monmouth	GRAD	Educ	U	S I
Fuchino, Wilfred Katsumi	Honolulu, Hawaii	FAA	Arch	Jr	S I II
Fuchs, Bernard George	Benson, Minn.	AGR	Genl	So	I II
Fuchs, Gerald Leroy	German Valley	COM	UD	Jr	I II
Fuchs, Leonard Louis	Farmersville	AGR	Genl	Sr	I II
Fulk, Byron Egbert	Urbana	LAS	Genl	Jr	I II
Fulkerson, Hubert H.	Eldorado	AGR	Genl	Jr	I II
Fulkerson, Jessie Ruth Merle, B.Ed.	Cartersville	GRAD	Educ	U	S
Fulks, James Orrin	Henry	LAS	PJnl	Fr	I II
Full, Elliott D.	Wilmette	ENG	EE	So	I II
Fullenwider, Lois Esther	Champaign	LAS	Genl	Sr	S
Fuller, Carroll W.	Bloomington	LAW	Law	2	I
Fuller, Jeanne Eleanor	Peoria	AGR	HEcon	Jr	I II
Fuller, Robert Bruce	Watervliet, Mich.	JNL	Jnl	Sr	I II
Fuller, Warren Graham	Urbana	LAS	Genl	Sr	I II
Fuller, William Edward	Tuscola	COM	LD	Fr	I II
Fullerton, Thomas Coxey	Barrington	ENG	Genl	Fr	I II
Fulmer, Arthur Eugene	Indianapolis, Ind.	COM	UD	Jr	I II
Fulton, Betty Lou	Hamilton	LAS	PJnl	Jr	I II
Fulton, Clifton Dale	Aurora	ENG	MetE	So	I II
Fulton, Donald LeRoy	Chicago	LAS	PJnl	Fr	I II
Fulton, Elizabeth Josephine	Chicago	EDUC	Genl	Jr	I II
Fulton, Joseph Patton, A.B., A.M.	Oconto, Wis.	GRAD	Bot	U	I II
Fulton, Rose Lila, B.S., B.S.	Champaign	GRAD	LibSci	U	S I II
Funk, George Milton	Kernan	LAS	ChEng	Fr	I II
Funk, Herbert Emerson, Jr.	Aurora	PHARM	Pharm	3	I II
Funk, Kenneth Q., A.B.	Peru	GRAD	Engl	U	S
Funk, La Fayette, Jr.	Shirley	COM	LD	Fr	I II
Funkhouser, Orval Wendell, B.Ed., A.M.	Amboy	GRAD	Educ	EM	I
Furie, Abraham	Brooklyn, N.Y.	LAS	PMed	Fr	I II
Furlan, Andrew	Waukegan	DENT	Dent	PG	I
Furno, Peter Hector, Jr.	Chicago	LAS	Genl	Jr	I II
Furr, Paul Marcus, B.S.	De Kalb	GRAD	Educ	EM	I
Furuta, William Junji, A.B., M.S.	Danville, Calif.	GRAD	Anat	C	I
Futera, June	Cicero	LAS	Genl	So	I
Fuzak, John Alexander, B.S., M.S.	Champaign	GRAD	Educ	U	S I II
Gabby, John Allison	Elgin	LAW	Law	1	I II
Gabel, Delbert William	Yorkville	AGR	Genl	Jr	I II
Gabowitz, Samuel	Flint, Mich.	LAS	PDent	So	I II
Gabriel, Otto Anthony	Chicago	ENG	CE	So	I
Gacloch, Stanley Benedict	Utica, N.Y.	ENG	EE	Fr	I
Gaddis, Clara May	Mt. Sterling	AGR	HEcon	Jr	I II
Gaddis, Shirley, A.B., M.S.	Mt. Sterling	GRAD	Chem	U	S
Gaebe, Eleanore Emma	Addieville	AGR	HEcon	So	I II
Gaebe, Herbert B.	Addieville	AGR	Genl	So	I II
Gaebe, James Rolf	Addieville	LAS	Genl	Jr	S I II
Gagan, Patricia Mary	Oak Park	LAS	Genl	So	I II
Gage, Joe Francis	Hamden, Conn.	LAS	PMed	Fr	I II
Gage, William Stewart	Chicago	ENG	EE	Fr	I
Gager, Kathryn	Palatine	LAS	Genl	Fr	I II
Gagin, Lawrence Vincent	Sterling	ENG	Cer	Jr	I II
Gahagan, Phyllis Elaine	Chicago	LAS	Genl	Fr	I II
Gail, Marion Virginia	Highland Park	FAA	Art	Jr	I II
Gail, Mildred Hamilton	Highland Park	LAS	Genl	Jr	I
Gailus, Walter Joseph	Cicero	ENG	ME	Jr	I II
Gainer, John Fisher	Danville	LAS	Genl	So	I II

Gainer, Mildred Virginia	Danville	AGR	HEcon	Fr	I	II	
Gaines, Daniel Grady	Oak Park	JNL	Jnl	Jr	I		
Gaines, Gerald Grant, A.B.	Longview	GRAD	Educ	U	S		
Gaines, Jack Weiss	Chicago	LAS	PMed	Fr	I	II	
Gaines, Joseph Allan	Chicago	ENG	MetE	So	I	II	
Gaither, Dorcas Marcile, B.S.	Roodhouse	GRAD	Educ	U	S		
Galante, Christine	Chicago	AGR	HEcon	Sr	I		
Galbreath, J.W., B.Ed., M.S.	East St. Louis	GRAD	Zool	U	S		
Galbreath, William Wilson, Jr.	Alliance, Ohio	ENG	CerE	So	I	II	
Gale, Irma	Galesburg		EM				
Galeener, Courtland Carrier	Champaign	LAS	Genl	So	I	II	
Galhouse, Bradley	Chicago	DENT	Dent	2	I	II	
Gallanis, George Peter	Danville	ENG	ME	Fr	I	II	
Gallegly, Robert Lee, B.Ed.	Marion	GRAD	Educ	U	S		
Gallicchio, Rocco Robert	Chicago	LAS	ChEng	Fr	I		
Gallivan, Marjorie Frances	Champaign	LAS	GenDiv	So	I	II	
Gallo, Mike James	Benld	ENG	ME	Fr	I	II	
Gallo, Salvatore George, A.B.	Atlantic City, N.J.	GRAD	Chem	U	I	II	
Galloway, Clarabelle	Sesser	EDUC	Genl	Jr	S		
Galloway, Claud Edison	Pleasant Hill	DENT	Dent	2	I	II	
Galloway, Mrs. Geraldine Abner	Fairfield	GRAD	Educ	U	S		
Galloway, Norval Blackburn	Streator	AGR	Genl	Fr	I		
Gallup, Everett Leroy, B.S.	Chillicothe	GRAD	Educ	EM	I	II	
Galston, Arthur William, B.S.	Champaign	GRAD	Bot	U	I	II	
Galvin, Dorothy Anne	Peoria	LAS	Genl	Fr	I	II	
Galvin, Patrick James	Aurora	LAS	Plaw	Jr	I	II	
Gambacini, Jacob C., A.B.	Peoria	GRAD	Educ	U	S		
Gambill, William Gray, A.B., A.M.	Boulder, Colo.	GRAD	Bot	U	I	II	
Gamble, Joseph Henry	Kewanee	ENG	EE	Sr	I	II	
Gamble, Joseph Withers	Mexico, Mo.	LAS	Genl	Unc	I	II	
Gambrel, Maurice	Byron	ENG	CE	Fr	I	II	
Gambucci, Elio Dominic	Eveleth, Minn.	PE	PE	So	I		
Gametsfelder, George Royce, A.B., M.S.	Champaign	GRAD	Physics	U	S	I	II
Gamet, Lois Lea	Aurora	FAA	Mus	Fr	I		
Gamm, Stanford Ralph, A.B.	Oak Park	MED	Med	2	I	II	
Gammell, Emma Jane, A.B.	Cleveland Heights, O.	LIB	LibSci	1	I	II	
Ganja, Robert S., A.B.	Chicago	LAW	Law	3	I	II	
Gannaway, Elizabeth Mae	Champaign	LAS	Genl	Jr	I	II	
Ganson, Doris Marie	Havana	AGR	HEcon	Fr	I	II	
Gantz, Genevieve Mary	De Land		Unc	S			
Garbe, Leroy Bernard	Aurora	MED	Med	1	I	II	
Garber, Constance Marion, A.B.	Lexington, Ky.	GRAD	Span	U	I	II	
Garber, John Douglas, B.S.	State College, Pa.	GRAD	Chem	U	I	II	
Gard, Eleanor Lorene	Champaign	LAS	GenDiv	Fr	I	II	
Gardner, James Reid	Chicago	FAA	Art	Fr	I	II	
Gardner, Albert Earl	St. Joseph	AGR	Genl	Fr	I	II	
Gardner, Bertram Wallace, B.S.	Carbondale, Kan.	GRAD	AnHusb	U	I	II	
Gardner, Emily	Milwaukee, Wis.	LIB	LibSci	1	S		
Gardner, John Newton	Oak Park	COM	UD	Sr	I	II	
Gardner, Keith Colby	Clinton	COM	LD	So	S		
Gardner, Laurence Arthur	Joliet	LAS	Genl	Sr	S	I	II
Gardner, Lola Faye	Mt. Erie	AGR	HEcon	Jr	S		
Gardner, Ralph Alexander	Cleveland, O.	LAS	Chem	Jr	I	II	
Gardner, William Thomas	Toluca	AGR	Genl	Sr	I	II	
Garfinkel, Frank	Chicago	LAS	Genl	Jr	I	II	
Garfinkel, Norman	Chicago	PHARM	Pharm	1	I	II	
Garing, B. Beverly	Pekin	FAA	Mus	So	S	I	II
Garland, Donald James	Rockford	MED	Med	1	I	II	
Garland, F. Dean	Champaign	COM	UD	Jr	I	II	
Garnitz, Lucille B.	Chicago	LAS	Genl	Fr	I	II	
Garrard, Margaret Rosalie	Robinson	COM	LD	Fr	I	II	
Garrels, Austin Eugene, B.Mus., B.S.	Urbana	GRAD	Mus	U	I	II	
Garren, Dorothy Faye	Illioopolis	AGR	HEcon	So	I	II	
Garret, Maxwell Robert, B.S.	Bronx, N.Y.	GRAD	Educ	U	I	II	
Garrett, Betty Jane	Midlothian	LAS	Genl	Fr	I	II	
Garrett, Howard Everett	Mt. Carmel	LAS	Genl	Jr	S	I	II
Garrett, John William	Midlothian	ENG	Genl	Fr	I	II	
Garrett, Mary Anna	Grant Park		Unc	S			
Garrett, William Andrew, B.S.	Grant Park	MED	Med	2	I	II	
Garrigus, Upson Stanley, B.S.	Storrs, Conn.	GRAD	AnHusb	U	S	I	II
Garrison, Harry Jacobs	Mt. Vernon	FAA	Mus	Fr	I	II	
Garrison, Hugh	Monmouth	LAS	PMed	So	I	II	
Garrison, Sibyl, B.S.	Galatia	GRAD	Educ	U	S		
Garrity, John Gerald	Freeport	PHARM	Pharm	2	I	II	
Garrity, William Robert	Freeport	PHARM	Pharm	2	I	II	
Garst, Arthur Paul	Urbana	ENG	ME	Jr	I	II	
Garvey, Neil F., B.S., M.S.	Urbana	GRAD	PolSci	U	S	I	II
Garvin, Boyce W.	Mascoutah	COM	UD	Sr	S		
Garvin, Harold Ward	Mascoutah	LAS	PMed	Jr	I	II	
Garvin, John Samuel	Windsor	MED	Med	1	S	I	II
Garwood, Frank Donald	Stonington	AGR	Genl	Sr	I		
Gary, Richard Yunglans	Gawanda, N.Y.	LAS	Genl	Fr	I	II	
Garyotis, Walter Boardman	Chicago	ENG	Genl	Fr	I		
Gasbarra, Edward Etie	Chicago Heights	COM	UD	Jr	I	II	
Gasket, Henry Joseph, B.S.	New York, N.Y.	GRAD	Hort	U	I	II	

Gasket, Laura Bradley, B.S.	Ludlowville, N.Y.	LAS	Genl	Irr	I
Gass, Shirley E.	Chicago	LAS	Genl	Jr	I II
Gassel, Milton	Chicago	COM	LD	Fr	I II
Gassman, Harvey Sheldon	Chicago	LAS	Genl	Jr	I II
Gassmann, Elizabeth Ann	Olney	LAS	PJnl	Fr	I II
Gates, Daniel William	Nashville, Tenn.	ENG	CerE	So	I II
Gates, Eschol Nelson, B.S.	Thomasboro	GRAD	AgEcon	U	S
Gates, James Tuvin	Chicago	PE	PE	Fr	I II
Gates, Orville Eugene	Thomasboro	AGR	Genl	Fr	I
Gates, Robert Rudolph	Harrisburg	ENG	CE	So	I II
Gates, Sanford Arthur	Oak Park	COM	LD	Fr	I II
Gatewood, Robert Jean	Terre Haute, Ind.	FAA	Arch	Sr	I II
Gattas, Fred Abraham	Chicago	LAS	PMed	So	I II
Gauss, Arthur B.	Chicago	PHARM	Pharm	3	I II
Gauthier, Clarence Joseph	Chicago	ENG	ME	Jr	I II
Gavin, George Gerhard	Waukegan	ENG	ME	Sr	I II
Gavlin, Fredric Joaquin	Brooklyn, N.Y.	LAS	PJnl	Jr	I II
Gawel, Edward Joseph	Chicago	LAS	Genl	Fr	I
Gay, Charles W.	Rock Port	AGR	Genl	Sr	I
Gay, Jean Lena	Streator	LAS	Genl	Sr	I II
Gay, Patricia Haines	Griggsville	LAS	GenlDiv	So	I II
Gaydos, Andrew Bernard	Benld	AGR	Genl	So	I II
Gayles, Edward Richardson	Chicago	LAS	Genl	So	I II
Gayles, Franklin John	Chicago	LAS	Genl	Sr	I II
Gazdowicz, Matthew	Chicago	LAS	Chem	Sr	I II
Gaziano, Angelo Nicholas	Rockford	GRAD	Genl	Fr	I II
Gaziano, Rosario Anthony, A.B., L.L.B.	Rockford	GRAD	Ital	U	I
Gearts, Mary Catherine	Escanaba, Mich.	FAA	Art	Jr	I II
Gebauer, Byron Wayne	Herculaneum, Mo.	LAS	Chem	Jr	I II
Gebhart, Florence Patrick	Urbana	LAS	SocAdm	Irr	II
Gee, Vernon Ray, B.S.	Pocatello, Idaho	GRAD	PhysChem	C	I II
Geeding, Ruline R., B.F.A.	Sulphur Springs, Ind.	FAA	Art	Irr	I II
Geeseman, Gordon Earle	Fairview	AGR	Genl	Jr	I II
Geever, Ernest Dan	Chicago	MED	Med	3	I II
Gehring, Wilbur Edward	Edwardsville	LAS	Chem	Fr	I II
Geibel, Richard Lee	Wood River	LAS	Genl	Fr	I II
Geiderman, Albert	Chicago	COM	LD	Fr	I II
Geiderman, Sherwin	Chicago	ENG	EE	Fr	I II
Geier, Dorothy Barbara	Winnetka	LAS	GenlDiv	So	I II
Geier, Rae Peck	Canton			EM	I
Geifman, Thelma	Chicago	LAS	Genl	Fr	I II
Geiman, Gail Danner	Browning	AGR	Genl	Sr	I II
Geis, Raymond Henry	Chicago	PE	PE	So	I
Geisler, Al El	Decatur	COM	LD	Fr	I
Geisner, Abraham, B.S.	New York, N.Y.	DENT	Dent	3	I II
Geissendorfer, Theodore Dean	Urbana	LAS	Genl	Sr	S
Gelbard, Robert Bertrand	Chicago	ENG	ME	Sr	I II
Gellar, Robert Leonard	Chicago	LAS	PJnl	So	I
Geller, Sybil	Chicago	LAS	Genl	Fr	I II
Gellman, Golda Jean	Austin	COM	LD	So	I II
Gelman, Webster Bertram	Chicago	MED	Med	4	I II
Gelvin, Philip Don	Champaign	LAS	ChEng	Jr	I II
Gembara, Edward Sylvester	Chicago	LAS	ChEng	Fr	I II
Gemmer, Shirley Myreta	Blue Mound	AGR	HEcon	Fr	I II
Geneson, Lawrence Irving	Argo	LAS	PLAW	So	I
Genewitch, Evelyn Frances	Springfield	EDUC	Genl	Jr	S
Genis, John Frank	Chicago	PE	PE	So	I II
Gent, Mary Elizabeth, A.B.	Nokomis	GRAD	Bact	U	I II
Gentle, Elmer C.	Mt. Vernon			EM	II
Gentry, Margaret Elizabeth	Loda	LAS	Genl	Fr	I II
Gentry, Spencer	Oregon	AGR	Genl	Fr	I II
Genung, Nelson Wood	Champaign	ENG	EE	Fr	I II
Georg, Emma Joanna	Elkville	LAS	PMed	Jr	I II
George, John Martin	Sullivan	LAS	Genl	Fr	I
George, Louis Amedeo	New Castle, Pa.	COM	UD	Sr	I II
George, Mary Frances	Waukegan	LAS	Genl	Sr	I II
George, Maxie S.	Wilmette	COM	LD	Fr	I II
George, Thomas Waller, A.B.	Raytown, Mo.	GRAD	Physics	U	I II
Georgeff, Anthony Thomas	Granite City	ENG	CE	So	I II
Georges, Robert Max	Savanna	LAS	ChEng	So	II
Geppert, Eugene Francis	Belleville	AGR	Genl	Jr	I
Gerardi, Eugenia Ruth	O'Fallon			Unc	S
Gerber, Aaron Bernard, A.B.	Chicago	MED	Med	2	S I II
Gerber, Stanleigh	Chicago	COM	LD	Fr	I II
Gerbers, Paul Alvin	Ashton	ENG	CE	Fr	I
Gerding, Earl Thomas	Ottawa	FAA	Arch	Jr	I II
Gerding, Paul August	Ottawa	ENG	ME	So	I II
Gerhardt, Charles Emery, A.B.	Monmouth	GRAD	Zool	U	S I
Gerhardt, Robert William, B.S.	Neillsville, Wis.	GRAD	DHusb	U	I
Gerler, Kenneth Elmer	Oak Park	ENG	EE	Fr	I II
Germain, Eva Margaret, B.Ed.	Wyand	GRAD	Educ	EM	I
Germain, Roy Clifton	Belleville	ENG	EE	Jr	I II
German, Dorothy Elizabeth	Princeville	LAS	Genl	So	I II
German, Floyd Dale	Kewanee	COM	LD	So	I II
Gernon, John Henry	Champaign	LAS	Genl	Fr	S I II

Gerometta, Robert Kenneth	Gary, Ind.	FAA	Arch	So	I	II
Gerry, M.I.	Chicago	DENT	Dent	PG	I	II
Gershenfeld, Carl, B.S.	Chicago	DENT	Dent	3	S	I II
Gerson, Fred Bertram	Chicago	LAS	Genl	Jr	I	II
Gerstein, Harold	Chicago	LAS	PMed	So	I	II
Gerstung, Harry Otto	Chicago	ENG	ME	Jr	I	II
Gertsch, Leonard Elvin	Granite City	FAA	Arch	Fr	I	II
Gertz, Vivian	Chicago	LAS	Genl	Fr	I	II
Gervig, Charles Marzolf	Belleville	COM	UD	Jr	I	II
Gerwig, Marjorie McGregor	Chicago	LAS	Genl	Fr	I	II
Gesky, Joseph Theodore	Chicago	LAS	ChEng	Fr	I	II
Gesmer, Sydney Solomon	Brighton, Mass.			Unc	S	I II
Gesten, Alex, B.S.	Newark, N.J.	DENT	Dent	4	I	II
Gethner, Max Morris	Chicago	PHARM	Pharm	4	I	II
Gethner, Richard Peter	Chicago	LAS	PMed	Fr	I	II
Gettelman, Sidney Tanner	Chicago	MED	Med	1	I	II
Getty, Margaret Adeline	Hampshire	AGR	HEcon	Fr	I	II
Getz, Henry A.	Morton	COM	UD	Sr	I	II
Getz, Marie Eva, B.Ed.	Niles, Mich.	GRAD	Educ	U	S	I II
Geyer, Mary Jane	Rock Falls	LAS	Genl	Sr	I	II
Ghent, John Spencer	Rockford	LAW	Law	2	I	II
Gher, Virginia Lee	Urbana	LAS	Genl	Fr	I	II
Gher, Wayne Clark	Urbana	ENG	Genl	Jr	I	II
Ghillain, Henry Taylor	Wilmington			Unc	S	I II
Gholson, Willis Rhine, B.Ed.	McLeansboro	GRAD	Educ	EM	S	I II
Giachetto, William Paul	Springfield	COM	UD	Sr	I	II
Gianasi, Charles Attilio, A.B.	Kincaid	MED	Med	2	I	II
Giannini, Henry Carmen	Chicago	PHARM	Pharm	1	I	II
Gianotti, Mary	Reddick	LAS	HEcon	Sr	I	II
Gibberson, William Harry	Chicago	LAS	Genl	Sr	S	I II
Gibbs, Donald Kirk	River Forest	COM	LD	So	I	II
Gibbs, Melvin	Dahlgren	ENG	CerE	Jr	I	II
Gibbs, Robert	Peoria	COM	UD	Sr	S	I II
Gibson, Betty Lou	Galion, Ohio	LAS	PJnl	Jr	I	II
Gibson, Edwin Arthur	Indianapolis, Ind.	FAA	Arch	Fr	I	II
Gibson, Lowell Charles	Westmont	LAS	ChEng	Jr	I	II
Gibson, Robert Carl, B.Ed.	Urbana	GRAD	Educ	U	S	I II
Gibson, Robert Wilder, A.B., A.M.	Hays, Kan.	GRAD	Math	U	I	II
Gibson, Walter Edward	Davenport, Iowa	LAS	Genl	So	I	II
Gibson, Wilfred Leroy	Mt. Carmel	COM	LD	Fr	I	II
Gidcumbe, Eugene Andrew	Eldorado	COM	LD	Fr	I	II
Giebelhausen, Gustav William	Peoria	MED	Med	2	I	II
Giehl, Francis Richard John	Metamora	LAS	Genl	Fr	I	II
Gieker, Clara Jane	Barry	AGR	HEcon	So	I	II
Gieker, John William	Barry	LAS	PDent	Fr	I	II
Giesche, Thorman	Chicago	ENG	ME	Fr	I	II
Giese, Frieda, B.Ed.	Danville	GRAD	Educ	U	S	I II
Giese, Helene Alma	Chicago	JNL	Jnl	Sr	I	II
Giffin, Russell Lowell	St. Charles	ENG	MetE	Fr	I	II
Gifford, Robert Charles	Highland Park	COM	LD	Fr	I	II
Gilberg, Helen	Chicago	LAS	Genl	Fr	I	II
Gilbert, Earle Adams, Jr.	Oak Park	COM	LD	Fr	I	II
Gilbert, Irving Saul	New York, N.Y.	LAS	Genl	Sr	I	II
Gilbert, John Francis	Mt. Vernon	LAS	Genl	Fr	I	II
Gilbert, Mary Martha	Paris	LAS	Genl	Jr	I	II
Gilbert, Norma	Belleville	LAS	Genl	Sr	I	II
Gilbert, Raymond Stuart	Randolph, Mass.	LAS	Genl	Fr	I	II
Gilbert, William Ralph	Champaign	JNL	Jnl	Jr	I	II
Gilborne, Jean Elizabeth, B.Ed.	Bonfield	GRAD	Engl	U	S	I II
Gilchrist, Geraldine Janet	Elmhurst	FAA	Art	Fr	I	II
Gilchrist, James Andrew	Waterman	AGR	Genl	Fr	I	II
Giles, Jay Hugh	Wood River	LAS	Genl	Fr	I	II
Giles, Lewis Wentworth, Jr.	Washington, D.C.	FAA	Arch	So	I	II
Giles, Margaret May	Marion	AGR	HEcon	So	I	II
Giles, Robert Arthur	Marion	ENG	CerE	Sr	I	II
Gilford, Elaine Louise	Chicago	EDUC	Genl	Jr	I	II
Gill, Bernard Ives	Rockford	LAS	PMed	Jr	S	I II
Gill, David Arthur	Keokuk, Iowa	FAA	LArch	Sr	I	II
Gill, Marion	Chicago	LAS	Genl	Fr	I	II
Gill, Richard John	Chicago	LAS	Genl	Jr	I	II
Gillan, John Howard	Western Springs	ENG	MetE	Sr	S	I II
Gilleland, Theodore Henry	Danville	COM	LD	So	I	II
Giller, Jefferson Davis	White Hall	LAS	ChEng	Jr	I	II
Gillespie, Dorothy Helen	Harris	LAS	Genl	Sr	I	II
Gillespie, Oren Francis, B.Ed.	Valier	GRAD	Educ	EM	I	II
Gillette, Chester, B.Ed., M.S.	Brookport	EDUC	Genl	Irr	S	I II
Gillette, Frank Newton, B.S.	Peoria	GRAD	Physics	U	S	I II
Gillette, Howard Elmer, A.B., B.S.	Aurora	DENT	Dent	4	I	II
Gillette, Philip Roger, A.B., B.S., M.S.	Champaign	GRAD	Physics	U	I	II
Gillfillan, Doris Hammann, A.B.	Youngstown, Ohio	AGR	HEcon	Irr	S	I II
Gillick, Dorothy Elizabeth	Evanston	LAS	Genl	Jr	I	II
Gilliland, Robert Floyd, A.B., B.S.	Devils Lake, N.D.	MED	Med	3	I	II
Gillingham, Barbara Jane	Champaign	LAS	Genl	Sr	S	I II
Gillingham, Charles Louis	Rocky River, Ohio	LAS	ChEng	Sr	I	II
Gillingham, Robert Arthur	Rocky River, Ohio	ENG	MinE	Jr	I	II
Gillooly, Charles Jordan, B.S.	Sesser	DENT	Dent	4	S	I II

Gilman, Frederick Lamb, B.S.	Decatur	GRAD	Accy	U	S		
Gilmore, Virginia Kathryn	Anna	FAA	Art	So		I	II
Gilpatrick, Thomas Vance	Plano	COM	LD	So		I	II
Gilson, John Leo	Chicago	LAS	PMed	Fr		I	II
Gilson, Russell Robert	Oxnard, Calif.	ENG	MetE	Sr		I	II
Gimblett, James Robert	St. Louis, Mo.	JNL	Jnl	Sr		I	II
Gingerich, Hugh Francis, B.S., A.M.	Springfield, Ark.	GRAD	Math	U		I	II
Gingsburg, Victor	Chicago	PHARM	Pharm	3		I	II
Ginos, William Athanas	Hillsboro	LAW	Law	1		I	II
Ginsberg, Margy Lois	Des Moines, Ia.	LAS	Genl	Fr		I	II
Ginsberg, Nathaniel Manual, B.S., M.S.	Kansas City, Mo.	GRAD	Math	U		I	II
Ginsburg, Elaine May	Bexley, Ohio	FAA	Mus	So		I	
Ginsburg, Ethel June, A.B.	San Francisco, Calif.	GRAD	Chem	U		I	
Ginsburg, Evelyn	Chicago	LAS	Genl	Jr		I	II
Ginsburg, Mildred Charlotte	Mt. Vernon	LAS	Genl	So		I	II
Gintel, Shirley	Chicago	COM	LD	Fr		I	II
Ginther, Clarke E., A.B.	Chicago	MED	Med	3		I	II
Giovangelo, Ernest Arthur	Chicago	PE	PE	So		I	II
Gipson, Thelma Ursalyn, A.B.	N. Little Rock, Ark.	LIB	LibSci	1	S		
Girhard, Marie Louise	Newton	LAS	Genl	Sr	S		
Gitchoff, Milo Christ	Madison	ENG	Genl	Fr		I	
Gitlitz, Alvin Lawrence	Chicago	LAS	Genl	Fr		I	II
Gitlitz, Lorraine Harriet	Chicago	LAS	Genl	Fr		I	II
Gitlitz, Mayora	Chicago	AGR	HEcon	Fr		I	II
Gittelson, Paul Bernard	Chicago	PHARM	Pharm	3		I	II
Givens, Glen E.	La Clede	COM	UD	3r	S	I	II
Gizowsky, Henry Marcus	Chicago	PHARM	Pharm	4		I	II
Gjerde, Raymond Ariel	Yorkville	AGR	Genl	Fr		I	II
Glad, Arthur James	Canton	COM	UD	Jr		I	
Gladding, Donald Keith	Champaign	COM	LD	Fr	S	I	II
Gladhill, Theodore	Beardstown	LAS	Genl	Fr		I	
Gladson, Maxine Marilyn	Urbana	LAS	Genl	So		I	
Gladstone, Roy	McHenry	LAS	Genl	So		I	II
Gleaser, Paul John, B.Ed., B.S.	Trenton	GRAD	Educ	U		I	
Glamore, Janet Louise	Chicago	LAS	Genl	Jr		I	II
Glamore, Thomas Herbert	Chicago	COM	PMed	So		I	
Glasow, Elizabeth, A.B.	East St. Louis	LAS	Genl	Irr	S		
Glass, Glenn Everett	Cameron	AGR	Genl	Fr		I	II
Glass, Mack Allen	Galesburg	AGR	Genl	So		I	II
Glass, Ruth Jane, B.S.	Lake City, Ark.	LIB	LibSci	1	S		
Glass, William Leroy	Spring Valley		Unc		S		
Glasscock, Charles Edward	Springfield	LAS	Genl	Jr		I	II
Glasscock, Dwight L.	Omaha	ENG	CE	Fr		I	II
Glasser, Marvin	Chicago	COM	LD	So		I	II
Glassman, Sidney Frederick	Chicago	LAS	Genl	Sr		I	II
Glastras, Pete Gust	Collinsville	LAS	PMed	Fr		I	II
Glatt, Maurice Molner	Chicago	ENG	ME	So		I	II
Glatz, Burton Wesley	Skokie	FAA	Arch	1		I	II
Gleason, Donald Charles	Chicago	PHARM	Pharm	1		I	
Gleason, Walter James	Chicago	LAS	PMed	Fr		I	II
Gleichman, Kenneth Thomas	Hillsboro	AGR	Genl	Sr		I	II
Gleichman, Theodore Karl, Jr., B.S.	Moline	MED	Med	3		I	II
Geiser, Mary Hyde	Mt. Rainier, Md.	EDUC	Genl	Unc		I	II
Glendening, Jack Allan	Salem	LAS	Genl	Fr		I	II
Glenn, Clarence Gibson	Macon	MED	Med	1		I	II
Glenn, Helen Hilda	Centralia	LAS	PLaw	So		I	II
Glenn, Margaret Golden, A.B., B.S.	Urbana	GRAD	LibSci	U	S		
Glenn, Robert Irving, B.Ed.	Lexington	GRAD	Educ	U	S		
Glenn, Samuel, A.B.	Chicago	MED	Med	2		I	II
Glennon, Helen Louise, A.B.	Chicago	LAW	Law	2	S	I	II
Glenny, Harriette Elaine	Chicago	LAS	Genl	Jr		I	II
Glessner, Merle Eugene	Rockford	LAS	Genl	So	S	I	II
Glick, Ernest Earwood	Gridley	AGR	Genl	So	S	I	II
Glick, Frances James, A.B.	Mt. Carmel	COM	LD	Fr		I	II
Glick, John Russell	Hartsville, Ind.	GRAD	Chem	U	S	I	II
Glick, Mary Frances	Mt. Carmel	COM	LD	So		I	II
Glidwell, Warren Alfred	Mt. Carmel	LAS	Genl	So		I	II
Glock, Loran Philip, B.S.	Chicago	PHARM	Pharm	2		I	II
Glodkowskis, Mildred E., A.B.	Peoria	GRAD	Educ	EM		I	
Gloger, Jack Allen	Westville	GRAD	Educ	U	S	I	
Glover, John Leonard, B.S.	Cleveland, Ohio	LAS	Genl	So		I	
Glover, Robert William, B.M., B.M.Ed.	Gilman	GRAD	Educ	U	S		
Glowacki, Charlotte Valeria	Chicago	GRAD	MusEd	U		I	II
Glueck, Robert Arnold	Chicago	PHARM	Pharm	1		I	II
Goad, Benita Alpharetta, B.S.	Belleville	LAS	PLaw	Fr		I	II
Gobble, James Lawrence, B.S.	Centralia	FAA	Mus	Irr	S		
Goben, Mary Ann	Urbana	GRAD	AnHusb	U		I	II
Goble, George Washington, Jr.	Champaign	LAS	Genl	Sr	S	I	II
Gochnaur, Orlando Merrill	Urbana	ENG	AgEng	So		I	II
Goddard, George, B.S.	Freeport	LAS	Genl	Sr		I	II
Godelansky, Walter John	Baltimore, Md.	GRAD	Chem	U		I	
Godlewski, Edward Anthony	Westville	LAS	Genl	So		I	
Godlin, Tobey Hedy	Rockford	ENG	ME	Jr		I	II
Goeb, Joseph Matthew	Chicago	AGR	HEcon	Fr		I	
Goebel, Ralph Herald	Chicago	ENG	CE	Fr		I	
Goedde, Rosemary Alethea	Mattoon	LAS	Genl	Fr		I	II
	Carrollton	AGR	HEcon	Jr		I	II

Goeddel, Esther Mary	Waterloo	EDUC	Genl	Sr	S	
Goepfert, Carl William	Belleville	ENG	CE	Sr		I II
Goers, Myron Belmont	Champaign	COM	LD	So		I II
Goessling, Erwin William, B.S.	Urbana	GRAD	Germ	U		I II
Goetz, Ada Mary	Lawrenceville			Unc	S	
Goetz, Robert Eugene	St. Louis, Mo.	FAA	LArch	So		I II
Goetz, Ruth Regina	Chicago	AGR	HEcon	Jr		I II
Goff, Michel Marion, A.B., A.M.	Galesburg	GRAD	Hist	U	S	
Goff, William Bradbury	Robinson	COM	UD	Sr		I II
Goforth, Gene Merlin, B.Ed.	Campbell Hill	GRAD	Educ	EM		I II
Goforth, Joy	Cartagena, Colombia	LAS	Genl	Sr		I II
Goforth, Robert Hemdon	Cartagena, Colombia	LAS	Genl	Jr		I II
Goggin, John Edward	Chicago	COM	LD	Fr		I II
Goggin, Michael James	Elgin	PHARM	Pharm	3		I II
Goggin, Nadine Hilma, B.S.	Granite City	LIB	LibSci	1	S	
Goglia, Gennaro Louis	Urbana	ENG	ME	Sr		I II
Goin, Gladys, B.S.	East St. Louis	GRAD	Educ	EM	S	I
Goins, Marshall Earl, B.Ed.	Payson	GRAD	Accy	U	S	
Golan, Eugene Alexander	Chicago	LAS	Genl	So		I II
Golbeck, Wallace Henry	Oak Park	LAS	Genl	Fr		I II
Gold, James Samuel, B.S.	Chicago	DENT	Dent	4	S	I II
Gold, Jerome Jacob	Chicago	LAS	Genl	Sr		I II
Gold, Lila June	Chicago	FAA	Art	Fr		I II
Goldberg, Arthur Melvin	Chicago	LAS	PMed	Jr		I II
Goldberg, Beatrice	Chicago	LAS	Genl	Jr		I II
Goldberg, Bernadine Blanche	Chicago	LAS	Genl	So		I II
Goldberg, Blair Harvard	Passaic, N.J.	LAS	ChEng	Fr		I II
Goldberg, Charlotte	Chicago	LAS	Genl	Jr		I II
Goldberg, Henry Irving	Brooklyn, N.Y.	LAS	PMed	Jr		I II
Goldberg, Irene Esther	Chicago	LAS	Genl	Jr		I II
Goldberg, James Block	Kansas City, Mo.	ENG	ME	So		I II
Goldberg, John Hanley	Huntington Woods, Mich.	LAS	PLaw	Fr		I II
Goldberg, Julius	Chicago	COM	LD	Fr		I II
Goldberg, Julius	Chicago	LAS	Genl	Fr		I II
Goldberg, Lester Lazarus	Bayonne, N.J.	COM	LD	Fr		I II
Goldberg, Marjorie Ann	Chicago	LAS	Genl	Fr		I II
Goldberg, Max	Chicago	FAA	Arch	Sr		I II
Goldberg, Melvin Asher	Chicago	LAS	PMed	Fr		I II
Goldberg, Nathan William	Molden, Mass.	LAS	Genl	Sr		I II
Goldberg, Robert Jack, A.B.	Chicago	GRAD	Physiol	C		I II
Goldberg, Roslyn May	Chicago	LAS	Genl	Fr		I II
Goldburg, Melvin Louis	Chicago	LAS	Genl	Fr		I II
Golden, Gilbert King	Chicago	LAS	Genl	Fr		I II
Golden, Jewel S.	Cincinnati, Ohio	LAS	Genl	Fr		I II
Golden, John Thomas	Chicago	ENG	ME	So		I II
Golden, Martin Daniel	New York, N.Y.	COM	LD	Fr		I II
Golden, Ralph Green	Chicago	LAS	GenlDiv	Fr		I II
Golden, Seymour, B.Ch.Eng.	New York, N.Y.	GRAD	Physics	U		I II
Goldenberg, Sonya Louise	Chicago	LAS	Pjnl	Fr		I II
Goldenburg, Edwin Harold	Chicago	LAS	Genl	Jr		I II
Goldfarb, Seymour	Chicago	LAS	Genl	Jr		I II
Goldie, William Jay, B.S.	Champaign	GRAD	Educ	U	S	I II
Goldman, Harold Leon	Chicago	COM	UD	Jr		I II
Goldman, Jerome Lester	St. Louis, Mo.	COM	LD	Fr		I II
Goldman, Leo Milton	Chicago	LAS	PMed	So		I II
Goldman, Leonard, B.S.	Chicago	MED	Med	1		I II
Goldman, Marshall Irwin	Aurora	COM	LD	Fr		I II
Goldman, Michael Marvin	Chicago	PHARM	Pharm	4		I II
Goldman, Morton A.	Chicago	LAS	PMed	Fr		I II
Goldman, Muriel Joy	Chicago	LAS	Genl	Fr		I II
Goldman, Sidney Aaron	Springfield	COM	LD	So		I II
Goldman, Sidney Morton	Chicago	LAS	PMed	Fr		I II
Goldman, Sol	Chicago	LAS	Genl	Jr		I II
Goldsmith, Abram Meyer	Chicago	COM	LD	So		I II
Goldsmith, Bernard Lee	Aurora	LAS	GenlDiv	Fr		I II
Goldsmith, Joe Faust	Indianapolis, Ind.	LAS	Pjnl	Fr		I II
Goldsmith, Norman Albert, B.Ed., A.M.	Stewardson	GRAD	Math	U	S	
Goldsmith, Robert Charles	Wataga	LAS	Pjnl	So		I II
Goldstein, Albert Schick	Chicago	COM	LD	Fr		I II
Goldstein, Allan Merton	Chicago	LAS	Genl	Jr		I II
Goldstein, Alvin	Chicago	COM	LD	Fr		I II
Goldstein, Edward	Buffalo, N.Y.	COM	LD	Fr		I II
Goldstein, Jody Anne	Chicago	LAS	Pjnl	Fr		I II
Goldstein, Leonard Elliot	Chicago	JNL	Jnl	Sr		I II
Goldstein, Louis Ely	Chicago	LAS	Genl	Sr		I II
Goldstein, Marvin	Chicago	ENG	MetE	Jr		I II
Goldstein, Ralph Morton	Chicago	MED	Med	1		I II
Goldstein, Una Louise	New York, N.Y.	LAS	Genl	So		I II
Goldstone, Charles Frederick, A.B.	Champaign	GRAD	PolSci	U	S	
Goldwyn, Alvin Morton	Chicago	COM	LD	So		I II
Goleman, James Lowell	Oakland	LAS	GenlDiv	Fr		I II
Golightly, Lillian	Dallas, Texas			Unc	S	
Golinkin, George Bernard, Jr.	Chicago	MED	Med	4		I II
Goltz, Sheldon	Chicago	COM	LD	Fr		I II
Golucke, Clarence George, A.B.	Bourbonnais	GRAD	Bot	U	S	
Golum, Abe R.	Newark, N.J.	LAS	Genl	Sr		I II

Gomberg, Bernard, B.S., M.S., M.D.	Chicago	GRAD	Physiol	C	S	I	II
Good, Ometa, B.Ed.	West Frankfort	GRAD	Educ	U	S		
Good, Ray Andrew, Jr.	Oak Park	COM	UD	Jr		I	II
Good, Richard James	South Bend, Ind.	LAS	Genl	Jr		I	II
Good, Russell, E., B.Ed.	Adair	GRAD	Educ	U	S		
Goodell, Warren Franklin, Jr.	Loda	ENG	EPhy	Fr		I	II
Goodenberger, Charles Monroe	Butte, Mont.	ENG	ME	Fr		I	II
Goodfriend, Julian D.	Chicago	DENT	Dent	2		I	II
Gooding, Evelyn May, A.B.	Champaign	LIB	LibSci	1	S		
Gooding, Todd, Jr.	Kempton	COM	LD	Fr		I	II
Goodman, Carol Coleman	Chicago	LAS	Genl	Fr		I	II
Goodman, Gene Lucille	Tulsa, Okla.	LAS	Genl	Jr		I	II
Goodman, Jack Jacob	Chicago	LAS	Flaw	Fr		I	II
Goodman, James Eugene	Pleasant Hill	MED	Med	1		I	II
Goodman, James Flatt	Champaign	COM	LD	So		I	II
Goodman, John Francis	Oak Park	ENG	Genl	Fr		I	II
Goodman, Julius, A.B.	Chicago	GRAD	Physiol	C			
Goodman, Lawrence Eugene, A.B., B.S.	New York, N.Y.	GRAD	CE	U		I	II
Goodman, Marcella Bernice	Pontiac	LAS	Genl	So		I	II
Goodman, Marilyn Elaine	Chicago	PE	PE	Fr		I	II
Goodman, Richard Kenneth	Lincoln	LAS	Genl	So		I	II
Goodpasture, Charles Richard	Concord	LAS	Genl	So		I	II
Goodrum, William Robert	Paris	MED	Med	2		I	II
Goodson, Margaret Schnapp, B.S.	Urbana	GRAD	Educ	U	S		
Goodson, Max Reed, A.B., A.M.	Urbana	GRAD	Educ	U	S	I	II
Goodwill, Jean Elizabeth	Pecatonica	LAS	Genl	Sr		I	II
Goodwill, Mary Eunice	Pecatonica	FAA	Art	Fr		I	II
Goodwin, Everett, Jr.	Decatur	DENT	Dent	2		I	II
Goodwin, Frank Howards	Wilmington	AGR	Genl	So		I	II
Goodwin, James Williams	Minonk	COM	LD	Fr		I	II
Goodwin, Leonard Jefferson, A.B., A.M.	Kankakee	GRAD	French	U	S	I	II
Goodwin, May, B.Ed.	Normal	GRAD	Educ	EM		I	II
Goodwin, Winchel James	Springfield	ENG	EE	Sr		I	II
Goodwine, Martha	Urbana	LAS	Genl	Fr		I	II
Goodyear, Margaret Rose, B.S., M.S.	Urbana	GRAD	Econ	U	S		
Goodey, George Richard	Chicago	ENG	ME	Fr		I	II
Goral, Myron Lee	Los Angeles, Calif.	ENG	CE	Sr		I	II
Goranson, Delbert Arthur	Jamestown, N.Y.	FAA	Mus	So		I	II
Goranson, Perry Alvin, B.S.	Elwood	GRAD	Educ	EM	S	I	II
Gorchoff, Albert, Jr.	Chicago	COM	LD	Fr		I	II
Gorchoff, Burton Arthur	Chicago	FAA	Arch	Fr		I	II
Gorden, Carl Edward	Chicago	AGR	Genl	So		I	II
Gorden, Kenneth Wayne	Blue Mound	AGR	Genl	Fr		I	II
Gordon, Benjamin Edward, B.S.	Urbana	GRAD	Bact	U	S	I	II
Gordon, David Albert	Paterson, N.J.	LAS	PMed	Fr		I	II
Gordon, Doris Edell, B.Ed.	Blandinsville	GRAD	Educ	EM		I	II
Gordon, Howard Aaron	Chicago Heights	ENG	Genl	Jr	S	I	II
Gordon, Jeannette, B.S.	Lawrenceville	GRAD	Educ	EM		I	II
Gordon, Lewis Ryan	Lincoln		Unc		S		
Gordon, Marvin	Chicago	PE	PE	So		I	II
Gordon, Mary Margaret	Urbana	LAS	Genl	So		I	II
Gordon, Muriel Ruth	Chicago	LAS	Genl	So		I	II
Gordon, Richard Duane	Atlanta	AGR	Genl	Fr		I	II
Gordon, Robert Graham, B.S.	Chicago	MED	Med	4		I	II
Gordon, Roberta Jean	Atlanta	AGR	HEcon	So		I	II
Gordon, Thomas Allen	Chicago	PE	PE	Jr		I	II
Gore, Eunice Shirley	Chicago	LAS	GenlDiv	U		I	II
Gore, Marguerite Eilanore, A.B.	Depeue	GRAD	Educ	So	S		
Gore, Mary Katherine, A.B.	Clinton, Ky.	LIB	LibSci	1	S		
Goreham, Wilfred John, A.B., A.M.	Sidell	GRAD	Educ	U	S		
Gorenz, Leo Joseph	Peoria	COM	LD	Fr		I	II
Gorham, Bettianne	St. Louis, Mo.	LAS	Genl	So		I	II
Gorman, Helen Marie	Champaign	LAS	Genl	So		I	II
Gorodazky, Rose Lillian, B.S.	Chicago	MED	Med	2		I	II
Gorschen, William Jack	Decatur	LAS	PJnl	Fr		I	II
Goshgarian, Robert A.	Waukegan	LAS	Genl	Jr		I	II
Gossett, Gale Victor	Oakwood	AGR	Genl	Jr		I	II
Gossett, Jay Bakes	Urbana	ENG	ME	Fr		I	II
Gotfryd, Peter Joseph	Chicago	PE	PE	Fr		I	II
Goth, Virginia Isabell	Danville	EDUC	Genl	Jr	S		
Gothard, Frank Thomas	Victoria	AGR	DTech	Sr		I	II
Goto, Lawrence Harvey	Chicago	ENG	ME	Sr		I	II
Gotteiner, Leo M.	Chicago	DENT	Dent	PG		I	II
Gottfried, Helaine Edna	Cleveland Heights, O.	LAS	Genl	Fr		I	II
Gotti, Harry Dominic, Jr.	Clinton	FAA	LArch	Fr		I	II
Gottlieb, Jack Martin, B.S.	Lance Creek, Wyo.	GRAD	Bot	U		I	II
Gottschalk, Robert Herbert, A.B.	Benkelman, Neb.	MED	Med	1		I	II
Gougler, Lawrence Weiss, B.S.	Urbana	GRAD	Econ	U		I	II
Gould, Elton Adelbert	Chicago	ENG	Genl	Fr		I	II
Gould, Jay, Jr.	Champaign	LAS	Genl	Fr		I	II
Gould, Marjorie	Bethesda, Md.	LAS	Genl	Sr		I	II
Gould, Maurice Stephenson, Jr.	Bronxville, N.Y.	LAS	PJnl	U		I	II
Gould, Mildred June	Chicago	LAS	Genl	Jr		I	II
Gould, Naomi Lois	Chicago	LAS	Genl	Fr		I	II
Gourley, Norma Mae, B.S., A.M.	Urbana	EDUC	Genl	Irr	S		
Gourley, Robert Hersnaker	Buncombe	COM	UD	Jr		I	II

Gouvis, Arthur Angelo	Chicago	FAA	Arch	Fr	I	II
Gouwens, Carolyn Berger	Harvey	AGR	HEcon	Sr	I	II
Govenar, Joseph	Malden, Mass.	LAS	PJnl	Fr	I	II
Govostis, Michael Costas	Chicago	MED	Med	2	I	II
Gower, Claude Vernon	West Frankfort	ENG	EE	Fr	I	II
Gower, Howard Dean	West Frankfort	LAS	Chem	Sr	S	I II
Graber, Marvin Bud	Chicago	PHARM	Pharm	1	I	II
Grabill, Marian Magdolyn	Walnut	LAS	Genl	Fr	S	I II
Grabowski, Hilary Andrew	Chicago	LAS	ChEng	Sr	S	I II
Grace, Bernard Irving	Chicago	LAS	Genl	Sr	I	II
Grace, Joe Jack, Jr.	Chicago	AGR	Genl	So	I	II
Gracen, Maude Isabel	Paxton			Unc	S	
Grady, Edward Myers	La Grange	COM	LD	So	I	II
Graf, John Frank	Chicago	ENG	CE	Fr	I	II
Graf, Ernest Edward	Granite City	ENG	Genl	So	I	II
Graf, Mildred, B.Ed.	Minier	GRAD	Educ	U	S	I II
Graf, William Arthur	Highland	ENG	Cer	Fr	I	II
Graham, Alan Lee	Chicago	LAS	GenlDiv	Sr	I	II
Graham, Anton Joseph	River Forest	LAS	Genl	Sr	I	II
Graham, Aurevia Palmer, B.S.	Columbia, Mo.	LIB	LibSci	1	S	
Graham, Carl Grant	Hillsboro	ENG	CE	Jr	I	II
Graham, Doris Virginia	Elgin	AGR	HEcon	So	I	II
Graham, Eleanor Harriet	West Point	LAS	Chem	Fr	I	II
Graham, Elwyn Keith, B.Ed.	Mt. Zion	GRAD	Educ	U	S	I II
Graham, Francis William, B.S.	Champaign	GRAD	PolSci	U	S	I II
Graham, Franklin Primm	Fancy Prairie	AGR	Genl	Fr	I	II
Graham, Herman Dominic, B.Ed., A.M.	Cameron	GRAD	Econ	U	I	II
Graham, Jean Elizabeth	Athens	AGR	HEcon	Sr	S	I II
Graham, John Warren	Urbana	ENG	CerE	So	I	II
Graham, Kenneth Merle, A.B.	Meadville, Pa.	GRAD	Zool	U	I	II
Graham, Mary, A.B.	Sterling	LIB	LibSci	1	S	
Graham, Peggy Ann	Macomb	LAS	Genl	Fr	I	II
Graham, Sarah Margaret, B.Ed.	Cameron	GRAD	Hist	EM	S	I II
Graham, Sarah Rodes, A.B., B.L.S.	Bowling Green, Ky.	GRAD	LibSci	U	I	II
Graham, Virginia Joan	Chicago	LAS	PJnl	So	I	II
Granath, Helen Louise, A.B.	Rockford	LIB	LibSci	1	S	
Grandgeorge, Marjorie Jean	Somonauk	PE	PE	Fr	I	II
Grandgeorge, Raymond, Jr.	Somonauk	AGR	Genl	So	I	II
Grandy, Harriet Louise, A.B.	Pontiac	GRAD	Educ	U	S	
Granert, Howard Arthur	Chicago	ENG	ME	Jr	I	II
Grange, Earl Douglas	Chicago	ENG	Genl	Fr	I	II
Grant, Barbara Adrian	Maywood	FAA	Mus	Fr	I	II
Grant, Frances Irene	Springfield	LAS	Genl	Sr	I	II
Grant, Isabelle Fitch, B.Ed., B.S., A.M.	Urbana	GRAD	Engl	U	I	II
Grant, James Ervin	Chicago	LAS	Genl	Fr	I	II
Grant, Lester J., B.Ed., A.M.	Decatur	GRAD	Educ	U	S	
Grant, Mary Janet	Chicago	PHARM	Pharm	1	I	II
Grant, Miriam Frances	Cicero	LAS	Genl	Sr	I	II
Grant, Robert A., Jr.	St. Louis, Mo.	LAS	Genl	Sr	I	II
Grant, Robert Elee	Streator	COM	UD	Sr	S	I II
Grant, William Carey	Streator	COM	UD	Sr	I	II
Grantham, Betty Ann	Arthur	AGR	HEcon	So	I	II
Graper, John Carl	Chicago	ENG	Genl	Fr	I	II
Graper, Leslie, Jr.	Chicago	ENG	MetE	Jr	I	II
Graser, S. O.	Chicago	DENT	Dent	Pg	I	II
Grass, Albert Edward	Chicago	ENG	MetE	So	I	II
Grater, William Capser	Equality	LAS	Genl	Sr	I	II
Gratkins, Leonard Vincent, B.S.	Chicago	MED	Med	2	I	II
Gratzinger, Max, M.S., D.D.S.	Chicago	GRAD	DentPath	C	S	I II
Graupner, Gustav William, A.B.	Des Plaines	MED	Med	4	I	II
Gravelle, Albert Truman	Mason City, Iowa	COM	UD	Jr	I	II
Graven, Paul Hjalmer	Madison, Wis.	FAA	Arch	So	I	II
Graves, Dorothy Lee	Sadorus	LAS	Genl	Sr	S	I II
Graves, Florence Marion	Joliet	LAS	Genl	Fr	I	II
Graves, Mary Pauline	Champaign	COM	LD	Fr	I	II
Graves, Maurice Elza	Princeville	LAS	Genl	Fr	I	II
Graves, William Edward	Chicago	ENG	AgEng	Sr	I	II
Gravette, Mary Kathryn, A.B.	Jefferson City, Mo.	GRAD	Educ	U	S	
Grawoig, Elaine	Chicago	AGR	HEcon	Fr	I	II
Gray, Alan Lee	Aledo	AGR	Genl	Fr	I	II
Gray, Annabelle	Aledo	AGR	HEcon	Sr	I	II
Gray, Chester Bruce	Rochester, N.Y.	JNL	Jnl	Sr	I	II
Gray, Daisy Nellie	Detroit, Mich.	LAS	PMed	Fr	I	II
Gray, Henry Theodore	Chicago	FAA	Arch	Jr	I	II
Gray, Kenneth Virgil	Clinton	COM	LD	So	I	II
Gray, Mary Helen	Centralia	COM	UD	Jr	I	II
Gray, Mrs. Netta Elizabeth, A.B., A.M.	Champaign	GRAD	Bot	U	I	II
Gray, Robert A.	Chicago	COM	LD	Fr	I	II
Gray, Robert Murray	Momence	COM	UD	Sr	I	II
Gray, Sarah Jean	Champaign	FAA	Mus	Sr	I	II
Gray, Thomas Theodore	Springfield	LAS	Genl	So	I	II
Graybeal, Russell, Jr.	Urbana	FAA	Mus	Fr	I	II
Greanias, Evon Constantine	Chicago	ENG	EPhy	So	I	II
Greanias, Gus George	Decatur	ENG	ME	Jr	I	II
Greaves, Robert Jesse	Collinsville	MED	Med	1	I	II

Greaves, Theodore Burt, A.B., L.L.B.	Champaign	LAS	Genl	Irr	S		
Grebe, James Richard	Peoria	JNL	Jnl	Sr		I	II
Grebner, Lee George	Scales Mound	LAS	Genl	So		I	II
Greco, Louis R.	Maywood	LAS	PMed	So		I	II
Green, Bernice Fay	Chicago	LAS	Genl	Fr		I	II
Green, Charles William, B.Ed.	Minier	GRAD	AnHusb	U		I	II
Green, Clinton Carson, B.S., M.S.	Casey	GRAD	Educ	U	S		
Green, Darrell Merle	Fekin	PE	PE	Sr		I	
Green, George Gerald, M.D., B.S.	Chillicothe	MED	Med	3		I	II
Green, Harry James	Rockford	ENG	Genl	Fr		I	II
Green, Herbert William	Chicago	LAS	Genl	Fr		I	
Green, Jacquelyn Calhoun	Downey	LAS	Genl	Sr		I	II
Green, Jerome Gabriel	Chicago	MED	Med	1		I	II
Green, John Elwyn	Cleveland, Ohio	FAA	Mus	So		I	II
Green, Kathryn M.	Schenectady, N.Y.	FAA	Art	Sr		I	II
Green, Lucy Anna	Chicago	EDUC	Genl	So		I	II
Green, Nathaniel Belnap	Chicago	FAA	Mus	Sr		I	
Green, Raymond, B.S., M.D.	Chicago	GRAD	Surg	C		I	
Green, Robert Henry	Chicago	LAS	PJnl	Fr		I	II
Green, Ruth A.	Whiting, Ind.	LAS	Genl	Jr		I	II
Green, Virginia Arlene	Litchfield	LAS	Genl	Jr		I	II
Green, William Raymond Robert	Chicago	COM	LD	Fr		I	II
Greenacre, Lawrence Vernon	De Kalb	LAW	Law	1	S	I	II
Greenberg, Edward David	Chicago	LAS	Genl	Fr		I	II
Greenberg, Edwin A.	Neeark, N.J.	LAS	Genl	So		I	II
Greenberg, Howard R.	Chicago	LAS	Genl	Jr		I	II
Greenberg, Irving Meyer	Chicago	LAS	PMed	Jr		I	II
Greenberg, Nathan	Decatur	COM	LD	Fr		I	II
Greenberg, Paul	Brooklyn, N.Y.	LAS	PMed	Jr		I	II
Greenberg, Ralph Albert	Chicago	ENG	ME	4		I	II
Greenberg, Ralph J., B.S.	Chicago	MED	Med	4		I	II
Greenberg, Seymour	Chicago	AGR	Genl	Jr		I	II
Greenblatt, Jerome, B.S.	Chicago	GRAD	Psych	U		I	
Greenblatt, Maxine Lillian	Detroit, Mich.	LAS	Genl	So		I	II
Greene, Herbert Elliot	New York, N.Y.	COM	LD	Fr		I	II
Greene, Jack Allison	Geneseo	LAS	Genl	Fr		I	II
Greene, Merle Lee	Abingdon	COM	LD	So		I	
Greene, Stewart Prough	Wood River	COM	LD	Fr		I	II
Greene, William Alexander	Aurora	ENG	ME	Fr		I	II
Greenfield, Edith Lee	Chicago	LAS	Genl	So		I	II
Greenfield, Leonard Charles, B.S.	Streator	MED	Med	4		I	
Greenfield, Raymond, A.B.	Bronx, N.Y.	DENT	Dent	4	S	I	II
Greening, Gershom Keys, A.B.	Springfield	MED	Med	2		I	II
Greening, Harry Glenn	La Salle	LAS	ChEng	Jr		I	II
Greenlee, Almalee, B.Ed.	Flora	GRAD	Educ	U	S		
Greenlee, Walter Louis	Chicago	LAS	PJnl	Fr		I	II
Greenspahn, Elaine Shirley	Chicago	LAS	Genl	Fr		I	II
Greenspan, Irving	Chicago	LAS	Genl	Fr		I	II
Greenstein, Bernard	Chicago	LAS	PMed	Jr		I	II
Greenstein, George Tonny	Chicago	PHARM	Pharm	1		I	II
Greenwald, Bernard Meyer	Chicago	MED	Med	2		I	II
Greenwald, Estherose	Gary, Ind.	LAS	Genl	Jr		I	II
Greenwald, Irwin Herbert	Chicago	PHARM	Pharm	1		I	II
Greenwald, Lester Eugene	New York, N.Y.	DENT	Dent	2		I	II
Greenwald, Raymond J.	New York, N.Y.	COM	UD	Jr		I	II
Greenwood, Joseph Martin	Chicago	COM	LD	So		I	II
Greenwood, Leslie Junior	Plainfield	ENG	CE	Fr		I	II
Greenwood, Madalyn Faye	La Fayette	AGR	HEcon	So		I	II
Greenwood, Wilfrid Farrar, B.S.	Windsor, Conn.	ENG	CE	Irr		I	II
Greer, H. Walter, B.Ed.	Norris City	GRAD	Educ	U	S		
Greer, Howard Eugene, B.Ed., A.M.	Humboldt	GRAD	Educ	U			
Greer, Lucille Norvel	Chicago	EDUC	Genl	Sr	S		
Greesson, Joe Calvin, B.Ed.	Toledo	GRAD	Educ	U		I	
Grefe, Mary Rachel	Taylorville	AGR	HEcon	Jr		I	II
Gregg, William Nathan, Jr.	Danville	LAS	Genl	Fr		I	II
Gregorski, Henry Mitchell	Canonsburg, Pa.	LAS	Genl	Jr		I	
Gregory, Everett C.	Aurora	ENG	AgEng	Jr		I	II
Gregory, Gordon Culver	Urbana	ENG	ME	Sr		I	II
Gregory, Jean	Aurora	LAS	Genl	Fr		I	II
Gregory, John Nichols	Chicago	LAS	Genl	Fr		I	II
Gregory, Louis Joseph, B.S.	Petersburg, Mich.	GRAD	Physiol	U		I	II
Gregory, Theodore Thomas	Chicago	FAA	Arch	Sr		I	II
Gregory, Thomas Richard	Chicago	LAS	PMed	So		I	II
Grehn, Edward William	Aurora	PHARM	Pharm	3		I	II
Grellner, Richard John	Chicago	ENG	EE	Fr		I	
Grenz, Jack Romaine	Rockford	COM	LD	Fr		I	II
Grether, John Frederick	Peoria	ENG	ME	Fr		I	II
Greve, Alma Louise	Lacon	FAA	Mus	Jr	S		
Greve, Paul Waldo	Atwood	LAS	Genl	Fr		I	II
Grewe, Norman Frederick	Des Plaines	FAA	Arch	Fr		I	
Grice, Charles William, B.Ed.	Wyanet	GRAD	Educ	U	S		
Griebel, Roy John, A.B.	Mascoutah	GRAD	Educ	EM		I	
Grierson, Ray Gordon	Champaign	PE	PE	So		I	II
Griesheimer, Melvin Earl	Urbana	LAS	Genl	Fr		I	
Griffin, Alfred	Evanston	FAA	Mus	Fr		I	

Griffin, Alvin Earl	De Kalb	COM	LD	Fr	I	II
Griffin, Beulah Margaret	Paris	LAS	Genl	So	S	I
Griffin, Donald Dean	Chicago	COM	LD	So	I	II
Griffin, Edwin Leo	Chicago	FAA	Arch	So	I	II
Griffin, Erville Glenn, A.B.	Blue Island	GRAD	Educ	U	S	I
Griffin, James Patrick	Chicago	DENT	Dent	1	I	II
Griffin, Joe Jinnett	Ramsey	MED	Med	1	I	II
Griffin, Joseph Aloyoius	Chicago	LAS	Genl	1	Fr	I
Griffith, Annabel	Amboy	LAS	Genl	So	U	I
Griffith, Eric Homer, B.Ed.	Joppa	GRAD	Educ	EM	S	I
Griffith, Hubert Charles, A.B.	Brownstown	GRAD	Educ	EM	I	II
Griffith, Mary June	Wataga	AGR	HEcon	Jr	I	II
Griffith, Roland Wheelock	Granite City	LAS	PLaw	Fr	I	II
Griffith, Victoria	Tuscola			EM	I	II
Griffith, Walter George	Amboy	AGR	Genl	Jr	I	II
Griftner, Howard Durst	Champaign	COM	LD	Fr	I	II
Griggs, James Glenn	Lenoir, N.C.	ENG	EE	Fr	I	II
Grigsby, Lewis Matthew	Pittsfield	LAS	PLaw	Jr	I	II
Grim, Paul Lindsay	Evansville, Ind.	AGR	Genl	Fr	I	II
Grimes, Kathryn Elizabeth	Birmingham, Ala.	LAS	Genl	Jr	I	II
Grimm, Harold Anthony, B.S., M.D.	Chicago	GRAD	Path	C	I	II
Grimm, Raymond Joseph	Chicago	PHARM	Pharm	3	I	II
Grindle, Arthur Edward	Chicago	COM	LD	Fr	I	II
Grinkewich, Alfred Stephen	Chicago	PHARM	Pharm	1	I	II
Griswold, Barbara Jane	Camp Point	LAS	Genl	Fr	I	II
Griswold, James Marcus	Blue Mound	LAS	Genl	Jr	I	II
Gritton, Herbert Sylvan	Westfield, Mass.	LAS	PLaw	Jr	I	II
Groak, Addison	Chicago	ENG	Genl	Jr	I	II
Grodski, Gertrude Valentina	Cicero	COM	UD	Jr	I	II
Grodson, Miriam Sunshine	Chicago	LAS	Genl	Fr	I	II
Groenke, Charles Theodore	Maywood	MED	Med	1	I	II
Groezinger, LeRoy John	Elizabeth	ENG	EE	Fr	I	II
Groff, Herschel F.	Grayville	COM	UD	Jr	I	II
Groh, William Arthur	Chicago	ENG	CE	So	I	II
Grollman, Jean	Chicago	LAS	Genl	So	I	II
Groppel, Audrey Hamilton	St. Louis, Mo.	EDUC	Genl	Jr	I	II
Gross, Robert	Chicago	LAS	Genl	Fr	I	II
Gross, Syril	Chicago	LAS	Genl	Fr	I	II
Gross, William Alexander	Chicago	LAS	Genl	Fr	I	II
Gross, William Joseph, B.S.	Chicago	LAS	Genl	Fr	I	II
Grosser, Frederick, B.S.	Urbana	GRAD	Chem	U	S	I
Grosskruetz, Doris, B.S.	River Forest	GRAD	Chem	U	S	I
Grossman, Carl	La Salle	MED	Med	4	Jr	I
Grossman, Edward Aaron	Lawrence, N.Y.	LAS	PDent	Fr	I	II
Grossman, Ellen May	Chicago	COM	LD	Fr	I	II
Grote, Benjamin, B.Ed., A.M.	Decatur	FAA	Mus	U	Sr	I
Grote, George Paul	Urbana	GRAD	Geol	U	I	II
Grove, Philip A.	Chicago	COM	LD	Fr	I	II
Grove, Robert Lewis	River Forest	ENG	CE	Fr	I	II
Grove, Robert Wendell	Mt. Carroll	ENG	CerE	Fr	I	II
Grove, Ruth Lavon Okey	Cerro Gordo	AGR	Genl	Jr	S	I
Grove, William Dale, B.Ed.	Paxton			Unc	S	I
Grove, William Johnson	Batavia	GRAD	Educ	U	S	I
Grover, Anne Louise	Ottawa	MED	Med	2	Fr	I
Groves, James Walter	Ottawa	LAS	GenlDiv	Fr	I	II
Grubb, Charles Harold	Hinsdale	COM	LD	Fr	I	II
Grubb, Joseph Burl, A.B.	Havana	COM	LD	Fr	I	II
Grubb, Lucille Elizabeth, A.B.	Fairfield	LIB	LibSci	1	S	I
Grubman, Lawrence	Bradford	GRAD	Educ	U	S	I
Gruenewald, Wendell LeRoy, B.Ed.	Chicago	LAS	Genl	So	I	II
Gruenfeld, Adolf John George, Jr.	Chicago	GRAD	PolSci	U	S	I
Gruenfeld, Julius Jay	Chicago	PE	PE	Jr	I	II
Gruensfelder, Melvin Henry	Chicago	LAS	ChEng	Fr	I	II
Grumley, James Joseph	San Jose	PE	PE	Jr	I	II
Grundset, Harold Eldon	Champaign	COM	UD	Jr	I	II
Grundset, Kenneth Wilmore, B.S.	Brookfield	DENT	Dent	3	S	I
Gruner, Max Nelson	Brookfield	DENT	Dent	4	Sr	I
Grunert, Allison Carter	Pinckneyville	ENG	CerE	4	Sr	I
Grunewald, Glen Roger	Rockford	ENG	CE	Fr	I	II
Grupp, Charles John	Chicago	LAS	Chem	Jr	I	II
Guajardo, Ciro Padilla	Chicago Heights	LAS	Genl	So	I	II
Guddemi, Leonard Charles	Chicago	ENG	EE	Fr	I	II
Guenther, Bernice Beatrice	Chicago	LAS	ChEng	Fr	I	II
Guenther, Harold Jonathan	Clayton, Mo.	LAS	Genl	Jr	I	II
Guenther, Irene Sophia Carolyn	Greenville	LAS	Genl	Sr	I	II
Curein, Harold Donald	Skokie	LAS	Genl	Fr	I	II
Gueroin, Pauline Virginia	Wingdale, N.Y.	DENT	Dent	4	S	I
Guge, Kenneth John	Chicago	LAS	Genl	Fr	I	II
Guhse, Edwin Jacob	Elgin	ENG	EE	So	S	I
Guilinger, Ralph Raymond	Ironton, Mo.	EDUC	Genl	Jr	I	II
Guimaraes, Cicero de Castro	Kirkwood	ENG	CE	Fr	I	II
Guimaraes, Marcilio Mauro	Belo Horizonte, Brazil	ENG	Genl	Unc	I	II
Guimon, Michael James	Rio de Janeiro, Brazil	ENG	MetE	So	I	II
Guin, Elvin George, B.Ed.	Chicago	ENG	ME	Fr	I	II
Guinn, Elmer Gordon	Chicago	ENG	ME	U	I	II
Guinn, Mary Evelyn, A.B.	Seymour	GRAD	Educ	U	I	II
	Champaign	COM	LD	Fr	I	II
	Elizabethtown, Ind.	LIB	LibSci	1	S	I

Guirl, Eugene Nickey	Hampshire	ENG	ME	Fr	I
Gullaksen, John Ragnvald	Chicago	FAA	Arch	So	I II
Gullette, Cameron Charles	Urbana	ENG	CE	So	I II
Gulley, Maurine	Sesser	LAS	Genl	Jr	I II
Gulley, Roy Oscar	Sesser	COM	LD	Fr	S I II
Gulliford, Mildred	Flora			EM	I II
Gulo, Max George	Streator	LAS	PLaw	Jr	I II
Gulyash, Joseph Julius Francis, A.B.	Racine, Wis.	MED	Med	1	I II
Gumbiner, Marvin Lawrence	Chicago	LAS	Genl	Fr	I II
Gumm, Henry Zeis, Jr.	Paris	AGR	Genl	Sr	I
Gummershemier, Ernst, H., B.S.	Joppa	GRAD	Agron	U	S S
Gund, Jeanette Julia	St. Louis, Mo.	PE	PE	So	I
Gundlock, Robert	Urbana	AGR	Genl	Jr	I II
Gungler, Joseph	Bellwood	PHARM	Pharm	1	II
Gunkel, Raymond	Chicago	PE	PE	Fr	I II
Gunn, George William, Jr.	Milwaukee, Wis.	FAA	Arch	Jr	I II
Gunn, Kathleen Frances	Peoria	LAS	Genl	Jr	I II
Gunther, Lewis Lester	Chicago	MED	Med	1	I II
Gunther, Robert Curtiss, A.B., M.S.	Galesburg	GRAD	Chem	U	I II
Gunter, Adele Paulina	Westville	FAA	Mus	Sr	I II
Gurley, Dorothy M.	Metropolis	LAS	Genl	Jr	I II
Gurney, Vrya Deene	Pekin	AGR	HEcon	Fr	I II
Gusick, Stephen	Chicago	PE	PE	So	I II
Gussack, Cecille Sylvia	Chicago	LAS	Genl	So	I II
Gustafson, Carl Roy	Chicago	FAA	Arch	Fr	I II
Gustafson, Levarl Merle	Joliet	LAS	PLaw	Jr	I II
Gustafson, Ruth Marie, B.S.	Athens	GRAD	Latin	U	S
Gustafson, Warren Arnold	New York, N.Y.	COM	LD	So	I II
Gustoff, Flora Anna	Manito	EDUC	Genl	Sr	S
Gustus, Nelson	Ophiem	COM	LD	Fr	I II
Gutel, Elizabeth Ann	Yorkville	AGR	HEcon	So	S I II
Gutensky, Seymour	Chicago	PHARM	Pharm	4	I II
Guth, Fred Daniel	Chicago	PE	PE	So	I II
Guth, Mary Alice	Memphis, Tenn.	LAS	Genl	Jr	I II
Guthier, Glenn Lee	Chicago	ENG	CE	Sr	I II
Guthman, Gertrude Judith, B.S.	Chicago	LIB	LibSci	1	S
Guthmann, Louis Benjamin, Jr.	Chicago	COM	LD	Fr	I II
Guthrie, David Burrel, A.B.	Webster Groves, Mo.	GRAD	Chem	U	I II
Guthrie, Ralph A., B.S.	Payson	GRAD	AgEdu	U	S
Guthrie, Wayne T., B.S.	Griggsville	GRAD	Educ	U	S
Guthrie, S. Winfred A., B.Ed.	Mendon	GRAD	Educ	U	I
Gutierrez, Pedro	Rock Island	LAS	PLaw	Sr	I II
Gutschick, Raymond Charles, B.S., M.S.	Champaign	GRAD	Geol	U	I II
Gutter, Gloria Ann	Chicago	LAS	PInl	Fr	I II
Guyer, Dwight	Hutsonville	COM	LD	So	S I II
Guyer, John Phillip	Columbus, Ind.	FAA	Arch	So	I II
Guyann, Mildred Louise	Dewey	EDUC	Genl	Jr	I II
Guyann, Vernon LaMarr	Dewey	LAS	PMed	Fr	I II
Guyton, Willard Arthur, Jr., B.S.	East St. Louis	MED	Med	3	I II
Gyeritza, Zoltan	Chicago	PHARM	Pharm	4	I II
Haag, Everett Le Kay, B.S.	Cullom	GRAD	Educ	EM	S I II
Haag, Ralph Frederick	Chicago	LAS	Genl	Jr	I II
Haag, Wesley Gustave, B.Ed., A.M.	Hoopeston	GRAD	Educ	U	I
Haak, Jean Mary	Chicago	FAA	Art	Jr	I
Haake, Robert William	Mt. Prospect	LAS	Genl	So	I
Haaker, George Francis, Jr.	Berwyn	COM	LD	So	I II
Haas, Joseph Stahl, A.B.	Chicago	MED	Med	4	I
Haas, Louise	Tilton	FAA	Mus	So	I II
Haas, Morton Alan	Chicago	COM	UD	Jr	I II
Haas, Pauline Mary	Danville	LAS	Genl	So	I II
Haas, Robert	Chicago	COM	LD	Fr	I
Haas, Vernon Jerome, B.S.	El Paso	DENT	Dent	4	S I II
Haas, Darrell George	Frankfort	COM	UD	Jr	I
Habicht, Edward William	Tonawanda, N.Y.	ENG	CE	Fr	I II
Hachett, Florence Elizabeth	Franklin Park	EDUC	Genl	Sr	I II
Hachmeister, Violet Grace, B.Ed.	Urbana	GRAD	Math	U	I II
Hackleman, George Albert, B.S.	Tuscola	GRAD	Accy	U	I II
Hackleman, Ruth Ellen	Urbana	LAS	Genl	So	I
Hackney, William Silas, A.B.	St. Louis, Mo.	GRAD	Educ	EM	S I
Hadaway, Doris Frances	Abingdon	LAS	Genl	Jr	I II
Haddenhorst, Robert George	Beardstown	LAS	ChEng	Fr	I II
Hadesman, Elaine	Chicago	LAS	PInl	Fr	I II
Haedike, Ruth Alice, B.S.	Mansfield	GRAD	Educ	U	I
Haedike, William David, B.S.	Chicago	MED	Med	4	I II
Haegle, John Richard, B.Ed.	Dwight	GRAD	Educ	U	I
Haeger, Reed Ross	Berwyn	MED	Med	2	I II
Hauser, Charles	Milwaukee, Wis.	FAA	Arch	Fr	I II
Hafiger, Donald Leon	Taylorville	COM	LD	Fr	I II
Hafner, David Thomas	Glen Ellyn	AGR	Genl	Jr	I II
Hafner, James Patrick	Glen Ellyn	COM	LD	Fr	I II
Hafner, John Oldrich	Westmont	LAS	Genl	Jr	I II
Hagaman, Edward Charles	Rockford	COM	LD	So	I II
Hagan, Mary Claire	Champaign	LAS	Genl	Fr	I II
Hagen, Marjorie Ann	Morris	LAS	HEcon	Sr	S I II
Hagen, Maxine Eunice	Oak Park	LAS	Genl	So	I II
Hagerstrom, Raymond Bernard	Galesburg	AGR	Genl	So	I

Hagerstrom, Robert Stanley	Galesburg	AGR	Genl	Sr	I	II
Hagihara, Grayson Hihuo	Maui, Hawaii	LAS	PDent	Fr	I	
Haglar, Ray, Jr.	Taylorville	LAS	Chem	Fr	I	
Hahn, Alvin John, B.Ed.	Mt. Pulaski	GRAD	Educ	U	S	
Hahn, Delora Jeanette	Champaign	LAS	Genl	Fr	I	II
Hahn, John Richard	Red Bud	FAA	Mus	Fr	I	II
Hahn, Maurice Francis	Saunemin	AGR	Genl	Fr	I	II
Hailey, James Donald	Batavia	ENG	MetE	Jr	I	II
Hailman, Harold Frank, B.S., M.S., M.D.	Chicago	GRAD	Physiol	C	I	II
Hails, Robert Franklin, B.S.	Centralia	LAW	Law	2	S	I
Hainer, Leonard L.	Clay City	ENG	ME	Fr	I	II
Haines, Harold Grant	Champaign	ENG	MetE	Jr	I	
Haines, Margaret Jean	Vermont	LAS	Genl	Jr	I	II
Haines, William Joseph, A.B.	Crawfordsville, Ind.	GRAD	Chem	U	I	II
Hainey, Betty Jean	Bement	LAS	Genl	Fr	I	II
Hair, Charles Edwin	Benton	ENG	EE	So	I	II
Haire, Elmer John, B.Ed.	Hume	GRAD	Educ	U	S	I
Haken, Lydia Joy Cleaver, B.S.	Chicago	MED	Med	1	U	II
Hakman, Blase Robert	Springfield			1	Unc	S
Halbak, Carl Davidson	Memphis, Tenn.	JNL	Chem	Jr	I	II
Halden, Una Lyman, B.S.	Evanston	GRAD	PhyChem	C	I	II
Hale, Clyde Sterling	Pana	ENG	CE	Sr	I	II
Hale, Jack Lee	Ridgway	COM	UD	Jr	I	II
Hale, Mary	Ridgefarm	LAS	Genl	Jr	I	II
Hale, Thomas H., B.Ed.	Pana	GRAD	Educ	U	S	I
Hales, Everett Burton, A.B., M.S.	Urbana	GRAD	Physics	U	I	II
Haley, Mrs. Mary Tyus, B.S.	Memphis, Tenn.	LIB	LibSci	1	S	I
Hall, Arthur Raymond, Jr.	Danville	LAS	Genl	So	I	II
Hall, Bonnie Jean	Urbana	LAS	Genl	Fr	I	II
Hall, Charles F., B.Ed.	Streator	GRAD	Educ	U	S	I
Hall, Clifford Ross, Jr.	Champaign	LAS	PJnl	Fr	I	II
Hall, David Allen	Sheridan	LAS	ChEng	Fr	I	II
Hall, Duane Smith	Urbana	LAS	PMed	Fr	I	II
Hall, Everett Ebinger	Urbana	LAS	Genl	Fr	I	II
Hall, Freeman Francis, B.Ed.	Blandinsville	GRAD	Educ	U	S	I
Hall, Grace, B.Ed.	Quincy	GRAD	Educ	EM	I	II
Hall, Harry Glenn	Toledo		EM	1		
Hall, Hubert	Danville	LAS	Genl	So	I	II
Hall, Isabelle Marie	Thawville	AGR	HEcon	So	I	II
Hall, Ivan Creston, B.S.	Elkville	GRAD	Educ	EM	I	II
Hall, Jeanette L.	Petersburg	COM	UD	Jr	I	II
Hall, Julian	Champaign	ENG	Genl	Sr	S	I
Hall, Louise McGwigan, B.S., A.B.	Scotland Neck, N.C.	GRAD	LibSci	U	I	II
Hall, Luanna Grace, A.B.	Glidden, Iowa	LIB	LibSci	1	S	I
Hall, Marian Arlene	Palos Heights	LAS	Genl	So	I	II
Hall, Marjorie Ruth	Urbana	LAS	Genl	Sr	S	I
Hall, Wendell Rigg	Chillicothe	AGR	Genl	Fr	I	II
Hall, Wendell Woodrow, B.S.	Williamsville	GRAD	Educ	U	I	
Hall, William Marsland	Rockford	ENG	EPhy	Fr	I	II
Hall, Wilson Dudley	Rantoul	LAS	PMed	So	I	II
Hallan, Mrs. Leonora Marie, A.B.	Windom	LIB	LibSci	1	I	II
Hallenstein, Ralph Henry	Joliet	LAS	PJnl	Fr	I	II
Halliday, Mary Alice, A.B.	Morrison	GRAD	Math	U	S	I
Halligan, Dorothy Elizabeth	Springfield	LAS	Genl	Jr	I	II
Hallock, John Wallace	Rockford	LAS	PLaw	Jr	I	II
Hallowell, Dan	Farmer City	ENG	MetE	Jr	I	
Hallowell, Robert Edward, B.Ed., A.M.	Charleston	GRAD	French	U	I	II
Hallsey, James Victor	Oak Park	ENG	ME	Jr	I	II
Hallstrom, Harold Eugene	Moline	LAS	PLaw	Fr	I	II
Halon, Faris Joeshp	Champaign	LAS	ChEng	Fr	I	II
Halper, Laurance Sherwin	Chicago	COM	LD	Fr	I	II
Halper, Richard Samuel	Chicago	COM	LD	Fr	I	II
Halperin, Victor, A.B., B.S.	New York, N.Y.	DENT	Dent	4	S	I
Halpern, Bernard, B.S.	Chicago	GRAD	Bact	C	I	II
Halsey, LeRoy Halsey	Amboy	ENG	MetE	Fr	I	II
Halterman, Jean C.	Vincennes, Ind.	JNL	Jnl	Sr	I	
Halty, Adolfo	Montevideo, Uruguay	FAA	Art	Jr	I	II
Halverson, Gordon Monroe, B.S., M.S.	Manitowoc, Wis.	GRAD	Agron	U	I	II
Hamand, Lavern M., B.S.	Rosiclare	GRAD	Educ	U	S	I
Hambleton, Mary Alice	Chicago	LAS	PJnl	So	I	II
Hambourger, Warren Lloyd	Chicago	LAS	Genl	Sr	I	II
Hambrook, Jeanne Dorothy	Oak Park	AGR	HEcon	Fr	I	II
Hamburg, Raymond	Chicago	ENG	ME	Jr	I	II
Hamilton, Alan Bleyer	Homewood	AGR	Genl	Jr	I	II
Hamilton, Barbara Elizabeth	Pontiac	LAS	Genl	Jr	I	
Hamilton, Dorothy Lois, A.B.	Kewanee	LIB	LibSci	1	I	II
Hamilton, Fay Wilbur	Rockford	LAS	Genl	Jr	I	II
Hamilton, George Edward	Urbana	ENG	EE	Jr	I	II
Hamilton, Homer Hill, A.B.	Dallas, Texas	GRAD	Educ	U	S	I
Hamilton, James M.	Whittington	AGR	Genl	Sr	I	II
Hamilton, James Walter	Chicago	MED	Med	2	I	II
Hamilton, Jane Annabell	Chicago	LAS	Genl	Fr	I	II
Hamilton, Kieth Mason	Morrison	FAA	Arch	Fr	I	II
Hamilton, Peter	Chicago	LAS	PLaw	Fr	S	I
Hamilton, Richard	Itasca	ENG	Genl	Fr	I	II
Hamilton, Robert Lynn, B.S.	Latham	GRAD	Educ	U	S	I

Hamilton, Vernon Oris, B.Ed.	GRAD	Educ	U	I	
Hamilton, Walter W., B.Ed.	GRAD	Educ	U	S	
Hamilton, William T.	AGR	Genl	Sr	I	II
Hamley, Donald Frederick	PE	PE	Fr	I	II
Hamm, Fred Finley	FAA	LArch	Fr	I	II
Hammack, Glenard George	COM	UD	Sr	I	II
Hammack, Julius Ellsworth	COM	LD	Fr	I	
Hamman, John Ferece	LAS	PMed	Fr	I	
Hamman, Robert Eugene	LAS	Chem	Jr	I	II
Hamman, T. Ralph	COM	UD	Sr	I	II
Hammar, Roy Arthur	ENG	EE	Sr	I	II
Hammer, Jesse Seymour	COM	UD	Jr	I	II
Hammer, Richard Francis	AGR	Genl	Jr	I	II
Hammerlund, Betty Lou	LAS	Genl	So	I	
Hammerslough, Joseph Sommers	ENG	ME	Fr	I	II
Hammersmith, John William	ENG	CE	Sr	I	
Hammerstein, Edward Hersey	ENG	EE	Jr	I	II
Hammerstrom, Allan Farnum	COM	UD	Sr	I	
Hammetton, Lloyd Dale	PE	PE	Fr	I	II
Hamming, Richard Wesley, B.S., A.M.	GRAD	Math	U	S	I
Hammond, Carolyn Webster, B.S., A.M.	GRAD	Bact	C	I	II
Hammond, Marion Virginia, A.B., A.M.	LIB	LibSci	1	S	
Hamper, Raymond Thomas	COM	LD	So	I	II
Hampton, James Hall	AGR	Genl	Sr	I	II
Hampton, James Randall	AGR	Genl	Sr	I	II
Hampton, Jesse John	ENG	CerE	So	I	
Hampton, Vern James, B.S.	GRAD	Accy	U	S	I
Hanahan, Donald James, B.S.	GRAD	Chem	U	S	I
Hanawalt, Vera Matilda, A.B., M.S.	GRAD	Bact	U	I	II
Hanby, Bernadine C., A.B.	GRAD	LibSci	U	S	
Hance, Charles Robert	LAS	Chem	Jr	I	II
Hance, Robert Elmer	AGR	Genl	Sr	I	
Hancock, Jack Arnot	LAS	ChEng	So	I	II
Hand, Harriet	LAS	Genl	Sr	I	II
Handbury, Rawley Sampson, Jr.	LAS	Plaw	Fr	I	II
Handelman, Eugene Victor, B.S.	COM	Med	4	I	II
Handlen, Colin Carl	LAW	Law	2	I	
Handrick, Richard George, B.Chem., M.S.	GRAD	Chem	U	I	II
Handschin, Richard	LAS	Genl	Sr	I	II
Handtmann, George Edward	COM	UD	Jr	I	II
Handy, James Harold	AGR	Genl	Sr	S	
Hanes, Betty Jane	LAS	Genl	Sr	I	II
Hanes, Ralph Elwood	AGR	Genl	Sr	I	II
Haney, Donald Warren, B.S.	GRAD	Physics	U	I	
Hanisee, Betty Jeanne	LAS	Genl	So	I	II
Hankermeyer, Ralph George	ENG	CE	So	I	II
Hankes, Clarence Peter	COM	LD	Fr	I	II
Hankin, Natalie Doris	COM	LD	So	I	II
Hankins, Dale Leonard	ENG	ME	Jr	I	II
Hanks, Lois Virginia	AGR	HEcon	So	I	II
Hanks, Robert Lincoln	LAS	Genl	Sr	S	
Hanlon, John Walker	LAS	Genl	Jr	I	II
Hanmer, George Maxwell	LAS	GenlDiv	So	I	II
Hanmer, Robert Stuart, B.S.	GRAD	Chem	U	I	II
Hanna, Delbert Lyle, A.B., A.M.	GRAD	Chem	U	I	II
Hanna, Edward C.	LAS	Genl	So	I	II
Hanna, Jefferson	LAS	Genl	Jr	I	II
Hanna, John Jefferson	COM	UD	Jr	I	
Hanna, Margaret Eloise	LAS	Genl	Sr	I	II
Hanna, Nathaniel Phillip	COM	UD	Jr	I	II
Hannagan, Margaret Helen	LAS	SocAdm	So	I	II
Hannagan, Paul Francis	Penfield		Unc	S	
Hannah, Lawrence Hugh	Champaign	AGR	Jr	I	II
Hannah, Noel Lyle	Champaign	LAS	So	I	II
Hannig, Shelton	Champaign	LAS	ChEng	Fr	I
Hanover, Clarence, B.S.	Champaign	LAS	ChEng	Fr	I
Hans, Norman Theodore	Oakland	GRAD	AgEcon	U	I
Hanselman, Lorna Bernice	Champaign	COM	LD	Fr	I
Hanselman, Paul	Wood River	LAS	HEcon	Jr	I
Hansen, Carl Frederick	Springfield	LAS	PLaw	Sr	S
Hansen, George Kenneth	Champaign	AGR	DTech	So	I
Hansen, Louis Andrew, B.S.	Champaign	LAS	PLaw	Fr	I
Hansen, Mors Leslie	Champaign	GRAD	MusEd	U	S
Hansen, Myrtle Edith	Urbana	COM	Fr	I	II
Hansen, Frank Detleff	Chicago	LAS	Genl	Sr	I
Hansing, Dan Marshall, B.S.	Chicago	AGR	Genl	Sr	S
Hanson, Frederick	Table Grove	GRAD	Educ	EM	I
Hanson, Grant David	Geneva	LAS	PMed	Jr	I
Hanson, Grant David, A.B.	Rock Island	LIB	LibSci	1	I
Hanson, Hugh, B.S., M.S.	Sioux City, Iowa	LIB	LibSci	1	S
Hanson, John Wagner	Urbana	GRAD	Zool	U	I
Hanson, John William	Batavia	LAS	Genl	Sr	I
Hanson, Lloyd Thaxton	Evanston	COM	UD	Sr	I
Hanson, Robert Jernhand	Joliet	ENG	CE	So	I
Hanson, Walter Alexander	Dixon	ENG	EE	Fr	I
Hanson, Walter E., B.S.	Chicago	ENG	ME	Fr	I
	Champaign	GRAD	CE	U	II

Hanssen, Stanley Benzies	Chicago	ENG	Genl	So	I	II
Hapke, Arthur Dumont, Jr.	Argo	ENG	ME	Fr	I	
Haraburda, Walter David	Chicago	PHARM	Pharm	1	I	
Harasek, Arthur Frank	Cicero	PHARM	Pharm	2	I	II
Harbaugh, Claude, B.S., M.S.	Martinton	GRAD	Educ	U	S	
Hard, John Wendell	Riversville	COM	LD	Fr	I	II
Harden, Kermit LaVern, Jr.	Fairview	LAS	GenDiv	Fr	I	II
Harder, Mildred Erhardt	Garrett			EM	I	II
Harder, Ruth Louise	Gibson City	COM	UD	Jr	I	II
Harders, Dorothy Emily	Naperville	FAA	Art	Sr	I	II
Hardin, Annie Ruth, A.B., B.S.	Champaign	GRAD	LibSci	U	I	II
Hardin, Edmond Clarence, A.B., A.M.	Winchester, Ky.	GRAD	French	U	S	
Hardin, James Maurice	Greenview	ENG	Genl	Fr	I	
Hardin, Roy Irwin	Chicago	ENG	MetE	Sr	I	II
Harding, Davis Philson, A.B., A.M.	Franklin, Ohio	GRAD	Engl	U	I	II
Harding, Edward Thomas	Maywood	ENG	ME	So	I	II
Hardinger, John Daniel, B.S.	Mattoon	MED	Med	3	I	II
Hardinger, Mavis Lorraine	Mattoon	MED	Med	1	I	II
Hardy, Gerald Neil	Champaign	COM	UD	Sr	I	II
Hardy, Loren William, B.S.	San Jose	GRAD	Agron	U	S	
Hargitt, Richard Thomas	St. Louis, Mo.	EDUC	InEduc	So	I	II
Hargrove, James Ebb, B.Ed.	McLeansboro	GRAD	Educ	EM	S	II
Harjes, Clarence Frank	Mendota	LAS	Chem	Jr	I	II
Harkness, Florence S.	Yorkville	AGR	HEcon	Sr	I	II
Harlan, Willard Moses, B.S.	Dunlap	GRAD	Educ	U	S	
Harland, Clelia Anita, B.S.	Mansfield	GRAD	Educ	U	S	I
Harland, Helen Watts, A.B.	Charleston	LAS	SocAdm	Irr	I	II
Harland, Irwin William	Chicago	LAS	Genl	So	I	II
Harland, Wilson Leo	Chicago	PHARM	Pharm	3	I	II
Harlow, William John	Belvidere	COM	LD	So	S	I
Harman, John Royden	Elkhart, Ind.	COM	UD	Jr	I	II
Harmison, Marien Ellen, B.S., A.M.	Urbana	EDUC	Genl	Irr	S	I
Harmon, John, Jr.	Findlay	ENG	ME	Fr	I	II
Harmon, John Francis, III	Lebanon	AGR	Genl	So	I	II
Harmon, Kathryn Mildred, B.S.	Lebanon	GRAD	HEcon	U	I	II
Harmon, Mary Jane	Chicago	EDUC	Genl	Sr	I	II
Harmon, Mercedes Lee	Chicago	EDUC	Genl	Sr	S	I
Harmon, Winnie	Lebanon	AGR	HEcon	Fr	I	II
Harms, Gail Elsworth	Dixon	AGR	Genl	Fr	I	II
Harms, George Elmer	Peoria	AGR	Flor	Jr	I	II
Harms, Glenn Raymond	Roberts	LAW	Law	1	S	I
Harms, Reno Frank James	Roberts	FAA	Mus	Sr	S	I
Harms, Richard William Gregory	Cicero	ENG	ME	So	I	II
Harms, Walser Eugene, B.Ed.	Bone Gap	PE	PE	Irr	I	
Harms, William Otto	Alton	ENG	MetE	So	I	
Harn, Charles Leroy	Marietta	AGR	Genl	Sr	I	II
Harn, Charles Richard	Peru, Ind.	COM	LD	Fr	I	
Harnew, Ivan Howard, B.S.	Galva	GRAD	Educ	EM	S	I
Harney, Gene, A.B.	Sycamore	JNL	Jnl	Sr	S	I
Harp, James Luther, Jr.	Quincy	ENG	Genl	Fr	S	I
Harper, Archie Everett	Scotland	AGR	Genl	Fr	I	II
Harper, Charles Athiel, Jr., B.Ed.	Bloomington	GRAD	Educ	U	I	
Harper, Donald Edward	Kansas City, Mo.	ENG	CE	Jr	I	II
Harper, Ernest Morgan	Belknap	AGR	Genl	Fr	I	II
Harper, Henry Winston, III	Crystal Lake	AGR	Genl	Sr	I	II
Harper, Katie Florence	East St. Louis	LAS	Genl	So	I	II
Harper, Marianna	Ogden	LAS	Genl	Fr	I	II
Harper, William Joseph	Moline	ENG	MetE	So	I	II
Harren, Dorothy Lois	Bartonville	LAS	Genl	Sr	S	
Harrer, Philibert William, A.B., A.M.	Collegeville, Minn.	GRAD	Engl	U	S	
Harridge, Robert Ernest	Chicago	COM	LD	Fr	I	II
Harriman, Grace	Urbana	FAA	Mus	Jr	I	II
Harrington, Albert Herman, B.S., M.S.	Urbana	GRAD	AgEcon	U	S	I
Harrington, David Edward	Highland Park	LAS	Genl	Fr	I	
Harrington, Edward Clement	Buffalo, N.Y.	LAS	ChEng	Fr	I	II
Harrington, Francis Benedict	Urbana	LAS	Genl	Sr	I	
Harrington, Harriett Jean Withey	Cooperstown, N.Y.	LAS	Genl	Sr	I	
Harrington, Howard Parsons	Skokie	ENG	CE	Fr	I	II
Harrington, Peter Joseph	Arcola	FAA	Art	So	I	II
Harrington, Ross Dewey	Highland Park	LAS	Genl	Fr	I	II
Harris, Andrew Hezekiah	Carthage	AGR	Genl	Jr	S	
Harris, Bryan	Monticello	LAW	Law	1	I	II
Harris, Ealon Roberta	Urbana	LAS	PMed	Jr	I	II
Harris, Frank Henry	Tampa, Fla.	LAS	Genl	Sr	I	
Harris, George Andrew	Chicago	PHARM	Pharm	2	I	II
Harris, Harriet Anne	Shelbyville	LAS	Genl	Sr	I	II
Harris, James R.	Herrin	AGR	Genl	Sr	I	II
Harris, John Alfred	Chicago	LAS	Chem	Fr	I	II
Harris, Leona Davis, B.Ed.	Aurora	LIB	LibSci	1	S	
Harris, Louise Mildred, A.B., A.M.	Quincy	GRAD	Engl	U	S	
Harris, Mack Joseph	Calumet City	LAS	Genl	Jr	I	II
Harris, Marjorie Winn	Taylorville	LAS	Genl	Jr	S	
Harris, Marshall M.	Chicago	COM	LD	Fr	I	II
Harris, Mervin Robert, B.S.	Wilmington	MED	Med	3	I	II
Harris, Payne Senseman	Monticello	LAS	PMed	Jr	I	II

Harris, Philip Percival, Jr.	Batavia	LAS	Genl	Jr	I	II
Harris, Ralph Straide	Macomb	AGR	Genl	Fr	I	II
Harris, Richard Fielding	Macomb	AGR	Genl	Jr	I	II
Harris, Rowland Edwin	Detoirt, Mich.	LAS	Genl	So	I	II
Harris, Thomas Switzer	Tamaroa	ENG	ME	So	I	II
Harris, William Kemer	Macomb	LAS	Genl	Sr	I	II
Harris, Wilson Glover, Jr.	Effingham	LAS	ChEng	Fr	I	II
Harrison, Amy Lucille	Ringwood	LAS	PMed	Fr	I	II
Harrison, Edra Marlene	Urbana	LAS	Genl	Fr	I	II
Harrison, John Albert, B.S.	Prairie Grove, Ark.	GRAD	Geol	U	I	
Harrison, Leslie Albert	Dunlap	AGR	Genl	Sr	S	I
Harrison, Marvin, B.Ed.	Willow Hill	GRAD	Educ	EM	I	II
Harrod, Sara Virginia, A.B.	Eureka	GRAD	Engl	U	S	I
Harrod, Veneta Mae, A.B.	Wood River	LIB	LibSci	1	I	II
Harrold, Norman Minton	Anderson, Ind.	ENG	ME	So	I	II
Harry, Eileen Marie	Benld	LAS	Genl	Sr	I	II
Harshaney, Sam	Madison	PE	PE	Sr	I	
Harshbarger, Nadine Renner	Urbana	EDUC	Genl	Jr	S	I
Hart, Clinton Eugene, A.B.	Murphysboro	MED	Med	1	I	II
Hart, Edsel Fay	Champaign	COM	UD	Jr	I	II
Hart, James William	Elmwood	COM	UD	Jr	I	II
Hart, Jay Albert Charles	Rockford	LAS	Genl	Fr	I	
Hart, June Ann	Valparaiso, Ind.	LAS	Genl	Jr	I	II
Hart, Marshall Vaughn, B.S.	Ullin	MED	Med	4	I	
Hart, Mendel Eugene	Virden	COM	UD	Jr	I	II
Hart, Paul Judson, A.B., A.M.	Cowden	GRAD	Educ	U	S	I
Hart, Richard Howe	Chicago	LAS	PMed	So	I	II
Hart, Robert Wendell	Carlinville	EDUC	Genl	Sr	I	II
Hart, William Hamilton, B.S.	Peoria	MED	Med	3	I	II
Hart, William Willis	Silvis	PE	PE	Jr	I	II
Harter, Harman Leon, A.B., A.M.	Bowen	GRAD	Math	U	I	II
Harter, Lillian Helaine	Chicago	LAS	Genl	Sr	I	II
Harth, William Jerome	Champaign	LAS	Genl	Sr	I	II
Hartje, Walter Pierre	Milwaukee, Wis.	ENG	ME	Fr	I	II
Hartley, Helen Louise	Troy, Ohio			Unc	S	I
Hartley, Joseph Wayne, B.S.	Waterman	GRAD	Educ	U	S	I
Hartley, Thomas Clayton	Galesburg	ENG	ME	U	I	II
Hartman, Carl Frederick	Urbana	LAS	Genl	Fr	I	II
Hartman, Gwyneth Ida	Union	AGR	HEcon	Fr	I	II
Hartman, Kermit William	Chadwick	ENG	CE	Fr	I	
Hartman, Lennart August	Aurora	ENG	EE	Sr	S	I
Hartman, Leo Phillip	Waukegan	PE	PE	Sr	I	II
Hartman, Morton	Chicago	LAS	ChEng	So	I	II
Hartman, Pearl Shirley	Chicago	LAS	Genl	So	I	
Hartman, Richard Alden	Paxton	AGR	Flor	Fr	S	I
Hartmann, William Charles	Chicago	PHARM	Pharm	3	I	
Hartnett, Antonette Edith	Chicago	AGR	HEcon	Fr	I	
Hartrick, Donald Lee	Sainte Marie	LAS	Genl	So	I	II
Hartrick, John Edwin	Champaign	ENG	Genl	So	I	II
Hartshorn, Willard Glenn	Harmon	AGR	Genl	Jr	I	II
Hartstein, Raymond E., B.S.	Rantoul	GRAD	Educ	U	I	II
Hartwig, Hellmut Arthur, A.B., A.M.	St. Charles	GRAD	Germ	U	S	I
Hartwood, Jean Lee	Champaign	LAS	Genl	So	I	II
Hartzell, Carl Daniel	Chillicothe	ENG	CE	Sr	I	
Hartzell, Franklin MacVeagh	Carthage	COM	LD	Fr	I	II
Hartzell, Jack Warren	Beardstown	ENG	EE	So	I	II
Harvey, Clomney Curn, A.B., A.M.	Champaign	GRAD	Educ	U	S	I
Harvey, Corinne Marton	Chicago	LAS	Genl	Fr	I	II
Harvey, Dean	Springfield	LAS	Chem	Fr	I	II
Harvey, Dorothy Jane	Urbana	AGR	HEcon	Fr	I	II
Harvey, Jack Victor	Quincy	LAS	Chem	Jr	I	II
Harvey, Janice Leslie	Chicago	LAS	Genl	Fr	I	
Harvey, Robert William	Island Pond, Vt.	LAS	ChEng	Sr	I	II
Harwood, C. Hugh	Charleston	LAW	Law	2	S	I
Harwood, Mary Millicent, A.B.	Litchfield	GRAD	Educ	EM	I	II
Hasbrouck, Frank	Peoria	LAS	Genl	Sr	I	II
Hasek, Robert Hall, A.B., A.M.	State College, Pa.	GRAD	Chem	U	S	I
Hasiak, Frank Leonard	Chicago	FAA	Arch	Fr	I	II
Haskins, Marian Lois	Oak Park	LAS	Genl	Fr	I	II
Hassakis, Despo Nick	Mt. Vernon	COM	LD	So	I	II
Hassakis, Jimmy Nick	Mt. Vernon	COM	LD	Fr	I	
Hasse, Mrs. Frances Spence, A.B.	Urbana	GRAD	Zool	U	I	II
Hasse, Gorden Wilbur, A.B., A.M.	Urbana	GRAD	Zool	U	I	II
Hasse, Leatrice Wanda	Staunton	LAS	Genl	Fr	I	II
Hasse, William Henry	Staunton	AGR	Genl	So	I	II
Hassett, Dorothy Elizabeth	Pittsfield	LAS	Genl	Jr	I	II
Hastings, Betty Jean	Williamsville	LAS	HEcon	Fr	I	
Hastings, Gertrude Anna, B.Ed.	Maroa	GRAD	Educ	U	S	I
Hastings, James Walter, B.S.	Kirkwood	MED	Med	4	I	II
Hastings, Vernon L.	Aurora, Neb.	ENG	ME	So	I	II
Hasty, Claude, Jr.	Colfax	ENG	Genl	Fr	I	II
Hasty, Hazel Hughes, B.S.	Champaign	GRAD	Educ	U	S	I
Hatch, Donald James	Aurora	FAA	Mus	U	S	I
Hatch, Jack Graydon	St. Charles	LAW	Law	So	I	II
Hatch, James Brainard	Schenectady, N.Y.	ENG	ME	Fr	I	II

Hatch, Leonard Orville	Peoria	AGR	Flor	So	I	11
Hatch, Vern R.	Plymouth	ENG	EE	Sr	I	11
Hatchard, William Reginold, B.S.	Portland, Ore.	GRAD	Chem	U	I	11
Hatcher, James Gregson, B.S.	Morton	GRAD	BOO	EM	I	11
Hathaway, Harold Charles, A.B.	Mt. Vernon	GRAD	Educ	EM	S	1 11
Hathaway, Robert Joseph, III	Chicago	LAS	ChEng	So	I	11
Hathorn, Jr., B.S.	Alexandria, La.	GRAD	AgEcon	U	I	11
Hatland, Clarence Milton, B.S.	Walnut	GRAD	DHusb	EM	I	11
Hatmaker, Clarence G., B.S.	Urbana	GRAD	Agron	U	I	11
Hattan, Corinne Rose, B.S., A.M.	Champaign	GRAD	Math	U	S	1 11
Hattenburg, Frances Anne	Kankakee	LAS	Genl	So	I	11
Hattendorf, Renelva Ann	Burlington	COM	LD	So	I	11
Hattenhauer, Robert B.	Pontiac	PHARM	Pharm	I	I	11
Hauber, Robert Stanley	Decatur	ENG	EE	Fr	I	11
Hauersperger, Frank Jerry	Urbana	COM	UD	Jr	I	11
Hauf, Gloria Jane	River Forest	LAS	Genl	Sr	I	11
Haug, Elsie L., A.B.	Peoria	MED	Med	3	I	11
Haugens, Edward Emmett	Wenona	COM	LD	So	I	11
Haun, Raymond Leroy, B.S.	McLeansboro	GRAD	AgEduc	EM	S	11
Hauptert, John Selby	Freeport	LAS	GenlDiv	Fr	I	11
Hauptfleisch, Esther Alyda	Springfield	LAS	Genl	Sr	I	11
Hauser, Carl Clarence	Aurora	ENG	CE	Sr	I	11
Hausner, Robert O.	St. Louis, Mo.	FAA	Arch	Unc	I	11
Havens, Bernard Harry	Champaign	ENG	MetE	Sr	I	11
Havlik, Edward Joseph, B.S.	Chicago	MED	Med	4	I	11
Havlik, George Millard	Milan	FAA	Arch	Fr	I	11
Hawk, George Roy	Muncie, Ind.	PE	PE	Fr	I	11
Hawkins, Charles Warren	Antioch	LAS	Genl	Sr	I	11
Hawkins, Edward Charles	Chicago	PHARM	Pharm	3	I	11
Hawkins, Florence Brey	Galesburg			EM	I	11
Hawkins, Frederick Eugene	Antioch	COM	LD	Fr	I	11
Hawkins, Glenn Melvon	Champaign	ENG	EE	Fr	I	11
Hawkins, Norma Bernice	Lutesville, Mo.	FAA	Larch	Jr	I	11
Hawkins, Ruth K., B.S.	Alma	GRAD	Bot	U	S	11
Hawkinson, Roy Grover	Chicago	COM	LD	Fr	I	11
Hawks, Allen Hart	Bloomington	COM	UD	Jr	I	11
Hawley, Evelyn Emily, A.B., A.M.	Greenville	EDUC	Genl	Irr	I	11
Hawley, Ralph B., A.B.	Mason City	GRAD	Educ	U	S	11
Haworth, Grace Anna	Attica, Ind.	LAS	Genl	Sr	I	11
Hawthorne, Donald Burgoyne	Hoopston	COM	LD	Unc	I	11
Hawthorne, Robert Walter, A.B.	Dahlgren	GRAD	Educ	U	S	11
Hay, Leon Edwards	Aurora	COM	LD	So	I	11
Hay, Robert T.	Chicago	LAS	Genl	Sr	S	1 11
Hay, Roberta Faye	Chicago	LAS	HEcon	Jr	I	11
Hay, William Henry, II, A.B., A.M.	Swarthmore, Pa.	GRAD	Philos	U	I	11
Hayden, Clifford Lee	Walnut	AGR	Genl	Sr	I	11
Hayes, Donn Walter, B.S.	Springfield	GRAD	Educ	U	S	11
Hayes, Edward Lowell, B.Ed.	Humboldt	MED	Med	2	I	11
Hayes, Eugene Wesley	Greenview	LAW	Law	3	S	11
Hayes, James Leroy	Hoopston	AGR	Genl	Fr	I	11
Hayes, John Charles	Urbana	LAS	Genl	Jr	I	11
Hayes, John Charles	Champaign	ENG	CE	So	I	11
Hayes, John Durham	Huntington, W. Va.	ENG	EE	Jr	I	11
Hayes, Marshall Francis	Crystal Lake	LAS	Genl	Fr	I	11
Hayes, Melvin John	Bloomington	PHARM	Pharm	3	I	11
Hayes, Patricia Paige	Scott Field	LAS	Genl	U	I	11
Hayes, Patrick Joseph, A.B.	Bouboonnais	GRAD	Engl	U	S	11
Hayes, Raymond Martin, Jr.	Highland Park	LAS	Genl	Fr	I	11
Hayes, Roy Preston, Jr.	Champaign	ENG	CerE	Fr	I	11
Hayes, Versa, B.Ed.	Carbondale	GRAD	Educ	U	S	11
Hayes, Vivian Rae, A.B.	St. Louis, Mo.	GRAD	Educ	EM	I	11
Hayes, William Bertram	Champaign	LAS	GenlDiv	So	I	11
Hayman, William Maurice	Alexis	AGR	Genl	So	I	11
Haynes, Thomas Morris, A.B.	Urbana	GRAD	Philos	U	I	11
Hays, Arthur Horrell, B.Ed.	Ina	GRAD	Educ	EM	S	1 11
Hays, Charles Kenneth	Houston	AGR	Genl	Jr	I	11
Hays, Ervin L., B.Ed., A.M.	Lincoln	GRAD	Accy	U	S	11
Hays, Nellie	Urbana	LAS	Genl	U	I	11
Hayward, Charles Lynn, B.S., M.S.	Prove, Utah	GRAD	Zool	U	I	11
Hayward, Mary-Lou	Shelbyville	LAS	Genl	Jr	I	11
Hazel, Anita Carlene	Centralia	FAA	Mus	Fr	I	11
Hazelkorn, Herbert Nathaniel	Brooklyn, N.Y.	LAS	PMed	So	I	11
Hazelkorn, Joseph	New York, N.Y.	LAS	PDent	Fr	I	11
Hazelkorn, Jules	Brooklyn, N.Y.	LAS	PMed	So	I	11
Hazen, Marian Louise	Fairbury	LAS	Genl	Fr	I	11
Hazen, Mary	Galesburg	PE	PE	Sr	I	11
Healy, Edward Daniel	St. Francisville	AGR	Genl	So	I	11
Healy, Frances	Waynnewood, Pa.	LAS	Genl	U	I	11
Healy, Gladys R., B.Ed.	East St. Louis	GRAD	Educ	U	S	11
Healy, James Hueston	East St. Louis, Mo.	ENG	Genl	Fr	I	11
Healy, Margaret Virginia, B.S.	East St. Louis	GRAD	Educ	EM	S	1 11
Healy, Veryl	Champaign	EDUC	Genl	U	S	11
Heaney, Lucille Anne, B.Ed.	Charleston	GRAD	Engl	U	S	11
Heap, William Otto	Minooka	ENG	Genl	Fr	I	11
Heap, Homer T., B.S.	Vergennes	GRAD	AgEduc	U	S	11
Heaps, John Marshall	Kewanee	LAS	Genl	Fr	I	11

Heath, Helen Mae, A.B.	Mattoon	GRAD	Educ	U	S		
Heath, Lydia Jeannette	Steward	AGR	HEcon	Jr	I	II	
Heath, Robert	Wilmette	LAS	Genl	Fr	I	II	
Heatherton, Richard Charles	Decatur	LAS	ChEng	Jr	I	II	
Heaton, L. Elizabeth	West Frankfort	EDUC	HEcon	Sr	S	I	II
Heaton, Willard Arthur	Victoria	COM	LD	Fr	I	II	
Hebenstreit, Harold Robert	Villa Park	LAS	Genl	Fr	I	II	
Hebron, Marion Eaton, B.S.	Farina	LAW	Law	2	I	II	
Hecht, Donald Charles	Normandy, Mo.	ENG	ME	So	I	II	
Heck, Alvin Edward, Jr., A.B.	Colfax	GRAD	Educ	U	S	I	
Heck, Betty Jayne	Dixon	LAS	Genl	Jr	I	II	
Heck, Charles Voisin, A.B.	Collinsville	MED	Med	2	I	II	
Heck, Helen Louise	Elmhurst			Unc	S		
Hecker, Harold Murray	Brooklyn, N.Y.	ENG	CE	So	I	II	
Hecker, Morris Littlefield, Jr.	Champaign	COM	LD	So	I	II	
Heckman, Gladys Fern, B.S.	Cerro Gordo	GRAD	HEcon	U	S		
Heda, Burton Armin	Chicago	LAS	PMed	Jr	I	II	
Hedden, Gerald Wayne	Farmington	LAS	PLaw	Fr	I	II	
Hedge, Joseph Streid, B.S.	Urbana	LAW	Law	2	I	II	
Hedges, Robert O'Neil	Marshall	LAS	LD	So	I	II	
Hedges, Virginia Mable Wright	Wichita, Kan.	COM	Genl	So	I	II	
Hedlin, Jack Phillip	Chicago	ENG	ME	Jr	I	II	
Hedlund, Earl C., B.S., M.S.	Urbana	GRAD	AgEcon	U	S		
Hedrick, Betty Jean	Urbana	LAS	Genl	So	I	II	
Hedrick, Carol Louise	Grand Rapids, Mich.	FAA	Art	Fr	I	II	
Hedrick, Everett Russell	Longview	AGR	Genl	Fr	I	II	
Hedrick, Gerald Eugene	Leaf River	COM	LD	So	I	II	
Hedrick, Marjorie Merle	Longview	LAS	Genl	Jr	S	I	II
Hedrick, Robert Dwight	Leaf River	COM	LD	So	I	II	
Hedrick, Ross Melvin	West Salem	LAS	ChEng	Jr	I	II	
Hedrick, Warren Russell	Muncie, Ind.	LAS	ChEng	So	I	II	
Heepke, Carl Henry	Edwardsville	AGR	Genl	Fr	I	II	
Hegenbart, Joseph Marshall	Urbana	ENG	Genl	So	I	II	
Heggemeier, Gilbert Harold	Nashville	AGR	Genl	Jr	I	II	
Heggemeier, Wilbert Stanley	Nashville	AGR	Genl	Jr	I	II	
Heideman, George Edwin, B.S.	Harvey	GRAD	Engl	U	I		
Heidhues, Waver Jack	Chicago	PE	PE	Fr	I	II	
Heidinger, Richard Charles	Algonquin	PE	PE	Fr	S	I	II
Heidinger, Virginia Ann	Algonquin	LAS	Genl	Sr	I	II	
Heifetz, Milton Dave	Chicago	LAS	PMed	Jr	I	II	
Heilbrun, Gert, M.D.	Nuremberg, Germany	GRAD	Neurul	C	S		
Heilstedt, Ralph Boelter	La Salle	LAS	Chem	Jr	I		
Heiman, Robert William	Elgin	ENG	Genl	Fr	I	II	
Heimsath, Joseph Francis	Aurora	PHARM	Pharm	1	I	II	
Hein, Delton William, A.B., M.S.	Webster, S. D.	GRAD	Chem	U	I		
Heindel, Robert Spencer	Stockton	COM	LD	So	I	II	
Heineke, Margaret Ann	Springfield	EDUC	Genl	Sr	I	II	
Heinicke, Betty Louise	Elgin	AGR	HEcon	So	I	II	
Heinle, Donovan Ralph	Argenta	ENG	AgEng	So	I	II	
Heise, William Otto	Chicago	LAS	Chem	Fr	I		
Heisel, Mary Lou	Peoria	LAS	Genl	Jr	I	II	
Heitz, George A.	Washington	AGR	Genl	Fr	I	II	
Heitzman, Carroll Kramer	San Jose	AGR	Genl	Sr	I	II	
Held, Harold Clarence	Raymond	ENG	EE	Fr	I	II	
Helfgott, Seymour	Chicago	PHARM	Pharm	2	I	II	
Helfrich, Betty	Paris	LAS	Genl	Jr	I	II	
Helfrich, Howard Milburn	Hammond	LAS	Genl	Fr	I		
Helleberg, Angelene Dagmar, B.S.	Kearney, Neb.	GRAD	HEcon	U	I	II	
Helleberg, John Peter	Kearney, Neb.	FAA	Arch	Jr	I	II	
Hellen, Leslie Phillips, Jr.	Chicago	LAS	Genl	Jr	I	II	
Helleny, Taffie	Herrin	COM	LD	Fr	I	II	
Heller, Bettie Alice	Chicago	LAS	PMed	Fr	I	II	
Heller, Gershon Leo	Chicago	PHARM	Pharm	3	I	II	
Heller, Harold	Hollis, N.Y.	LAS	Genl	Fr	I	II	
Heller, Lowell Quin	Canton	AGR	Genl	Fr	I	II	
Heller, Mary Louise, A.B., A.M.	Arlington Hts.	GRAD	Educ	EM	I	II	
Helleson, James Joseph	Chicago	ENG	AgEng	Jr	I	II	
Helm, Delva Marie	Alma	EDUC	Genl	Jr	S	I	II
Helm, Mary Moore	Metropolis	AGR	HEcon	Sr	I	II	
Helm, Milton Moore	Metropolis	COM	LD	Fr	I	II	
Helmer, John Francis, B.S.	Chicago	MED	Med	3	I	II	
Helmericks, Frances Della	Urbana	LAS	Genl	So	I		
Helmericks, Ralph	Urbana	LAS	Genl	Fr	I		
Helmes, Virgil Rundle, B.Ed.	Rock Island	GRAD	Educ	EM	S	I	
Helmkamp, Eunice Helena, A.B.	Moro	GRAD	Engl	U	I	II	
Helton, Floyd Franklin, A.B., A.M.	Champaign	GRAD	Math	U	S	I	II
Helton, Wilbur Leo, B.Ed.	Poplar Grove	GRAD	Educ	EM	S	I	II
Hembrough, Wallace Trabue	Jacksonville	AGR	Genl	So	I	II	
Hemp, Paul Edwin	Illioipolis	AGR	Genl	Jr	I	II	
Hempen, Boyd Henry	Carlyle	AGR	Genl	Sr	I	II	
Hempen, Marguerite, B.S.	Carlyle	GRAD	Educ	U	S		
Hempen, Marie, B.S.	Decatur	GRAD	Educ	U	S	I	II
Hency, Max Edwin	Monticello	LAS	Genl	Fr	I	II	
Hendel, Dorothy Ann	Riverside	LAS	GenlDiv	Fr	I	II	
Hendershot, Mary Katherine	Chicago	LAS	Genl	Sr	I	II	
Henderson, Billie Dick	Bridgeport	ENG	EPhy	Jr	S	I	II

Henderson, Curtis McKee	Clay City	LAS	Genl	Sr	I
Henderson, Dorothy Jane	Newman	AGR	HEcon	Fr	I II
Henderson, Edwin Hirschle	Marietta	AGR	Genl	So	I II
Henderson, Harvey James	Danvers	AGR	Genl	Sr	I II
Henderson, Hugh Richard, B.S.	Ridge Farm	DENT	Dent	4	S I II
Henderson, John Arthur	Tolono	LAS	PMed	So	I II
Henderson, Lyle Earl, B.Ed.	Edwardsville	GRAD	Educ	U	S
Henderson, Patricia Jane	Chicago	LAS	Genl	So	I
Henderson, Ronald Athol	Chicago	ENG	EPhy	Jr	I II
Henderson, Shirley Janet	Boulder, Colo.	COM	UD	Sr	I II
Henderson, Wilson H.	Galesburg			EM	I
Hendren, Howard Thomas	Mattoon	COM	LD	Fr	I II
Hendricks, Allen Ross, A.B.	Oak Park	MED	Med	2	I II
Hendricks, Guy Raymond	Chicago	PHARM	Pharm	3	I II
Hendricks, Homer D., B.Ed.	Farmer City	GRAD	Educ	U	S
Hendricks, Walter	Zion	LAS	Genl	Fr	I II
Hendrix, Arthur Keith	Joliet	LAS	Genl	Fr	I II
Hendrix, Clair LaVerne	Buckingham	AGR	Genl	Fr	S I II
Hendrix, Erma Roger	Chicago	PE	PE	Fr	I
Hendrix, Everett Allison, B.S.	Manlius	GRAD	Educ	EM	I
Hendrix, Loretta Florence	Buckingham	EDUC	Genl	Sr	S
Hendrix, Marwood McKinley, B.S.	Buckingham	AGR	Genl	Irr	S
Hendrix, Rex Lee	Joliet	AGR	Genl	Jr	I II
Hendron, Jack O.	Chicago Heights	PE	PE	Fr	I II
Henegar, Donald Burley	Tuscola	AGR	Genl	Fr	I II
Henegar, George	Harvey	MED	Med	4	I II
Henert, Burnell Ernest	Ashton	AGR	Genl	Jr	I II
Heninger, Wayne Logan	Newark	LAS	Genl	Fr	I
Henkel, Gladys Catherine, B.Ed.	Peru	GRAD	Educ	EM	S I II
Henkhaus, Maurice Vincent	Bethalto	COM	UD	Sr	S
Henkin, Edwin	Chicago	LAS	Genl	Jr	I II
Henley, Wanda	Benton	FAA	Mus	Fr	I II
Henn, Elizabeth Jacqueline	Champaign	LAS	GenlDiv	So	I II
Hennecke, Charles Frederick, B.S., A.M.	Oak Park	GRAD	German	U	S I
Hennegar, Gilford H., Jr.	Indianapolis, Ind.	FAA	Arch	Jr	I II
Hennelly, John Joseph	Chicago	COM	LD	Fr	I II
Henner, William Edward	Chicago	LAS	Genl	So	I
Henessey, Margaret Mary, B.S.	Makena	GRAD	Educ	U	S
Henessy, John Edward	Chicago	LAS	Genl	Sr	S I II
Henessy, Margaret Mary	La Grange	LAS	Genl	Sr	I
Henningsen, Allen Matthew	Chicago	ENG	ME	Jr	I II
Henningsen, Margaret Thomas	Chicago	EDUC	Genl	Jr	I II
Henningsen, Marianne	Chicago	JNL	Jnl	Sr	S
Henrich, Albert Francis	Walsh	AGR	Genl	Fr	I II
Henricks, Warren Earl	Cerro Gordo	WREN	ME	Jr	I II
Henrikson, Leo Ray Busnell	Moline	LAW	Law	1	I II
Henry, Donald Lee	Paloma	AGR	Genl	Fr	I
Henry, Donald Lewis	Kirkland	ENG	EE	Jr	S I II
Henry, Douglas Alan	Champaign	COM	LD	So	I II
Henry, John Adams, B.S., M.E.	Urbana	GRAD	ME	U	I II
Henry, Lee Dinney	Chicago	ENG	MetE	So	I II
Henry, Marvin David	Chicago	LAS	PMed	Fr	S I II
Henry, Velma Lucille, A.B., A.M.	Urbana	GRAD	Span	U	I
Henry, Victor Max	Glen Ellyn	LAS	Genl	So	I II
Henry, William Monroe	Pontiac	AGR	Genl	So	I II
Hensel, Clifford Dexter	Western Springs	ENG	ME	Fr	I II
Hensey, Herbert Earl	Depue	FAA	Art	Fr	I II
Hensley, Mary Ellen	Champaign	LAS	PJnl	Jr	I II
Hensley, Robert Coleman	Peoria	AGR	Genl	Fr	I II
Hensold, Harold Hartman, Jr.	Danville	COM	UD	Jr	I II
Hepler, Peggy	Seattle, Wash.	MED	MedIllust	PG	I II
Hepler, Shermau Eugene	Caripito, Venezuela	ENG	EE	So	I II
Herath, William A.	Joliet	LAS	PMed	Jr	I II
Herbst, John Herman	Valmeyer	AGR	Genl	Jr	I II
Herbst, Robert Harry	Highland Park	ENG	Genl	Fr	I II
Herbstman, Joe Irving	Chicago	AGR	Genl	Fr	I II
Herbstman, Julius Irving	Chicago	PHARM	Pharm	2	I II
Herda, Matthew George, M.S.	Lisle	LAS	Genl	Irr	I II
Herleman, William Nicholas	Quincy	COM	LD	Fr	I II
Herlin, Barbara Marian	Rockford	AGR	HEcon	Sr	I
Herman, Grace Marie	Deerfield	LAS	GenlDiv	Fr	I II
Herman, Martin	Brooklyn, N.Y.	LAS	Genl	Fr	I
Herman, Robert Alfred	Youngstown, Ohio	COM	LD	Fr	I
Herman, Walter	Chicago	PHARM	Pharm	4	I II
Herman, Ray Arthur	Elmhurst	COM	UD	Jr	I II
Hermele, Lawrence	Flushing, N.Y.	COM	UD	Jr	I II
Hermie, Agnes Irma	Urbana	AGR	HEcon	Jr	I
Hernandez, Donald	Roselle	ENG	CE	Fr	I II
Heron, Waldo Gordon	Rio Grande, Brazil	COM	UD	Sr	S I II
Herpe, Marvin Eugene	Chicago	DENT	Dent	1	I II
Herpe, Richard Stanton	Chicago	LAS	Chem	Fr	I II
Herran, Marie Elizabeth	Wheaton	LAS	Genl	Fr	I II
Herranen, Harry Leonard	Waukegan	JNL	Jnl	Sr	I
Herrick, Marshall	New York, N.Y.	LAS	GenlDiv	Fr	I
Herrin, John Marshall	Herrin	COM	LD	Fr	I II
Herring, John Palmer	Decatur	LAS	ChEng	Sr	S I II

Herrington, Lester	Memphis, Tenn.	ENG	ME	Fr	I	II
Herriott, Elvamae	Sidney	FAA	Mus	Sr	I	II
Herriott, Helen Eileen, B.S.	Champaign	GRAD	HEcon	U	S	I
Herriott, Jean Raymond	Sidney	AGR	Genl	Fr	S	I
Herron, John Nelson	Joliet	LAS	Genl	Sr	S	I
Herron, Kenneth Elgin	Shelbyville	JNL	Jr	S	I	II
Herron, Lona Vivian	Chicago	COM	LD	So	I	II
Herron, William Robert	Milford	AGR	Genl	Fr	I	II
Herscovitz, Alvin	Chicago	LAS	PMed	Fr	I	II
Hersh, Lawrence	Yonkers, N.Y.	AGR	Genl	So	I	II
Hershenhouse, Samuel Benjamin	Chicago	MED	Med	1	I	II
Hershey, Mildred, B.S.	Chicago	LIB	LibSci	1	I	II
Hershman, Gordon Leith	Gary, Ind.	AGR	Genl	Jr	I	II
Hershman, Kenneth David	Cicero	LAS	Genl	Fr	I	II
Hersman, Mary Ellen	Grand Rapids, Mich.	AGR	HEcon	Jr	I	II
Herst, Arnold Lawrence	Chicago	LAS	Genl	Jr	I	II
Hertenstein, Clifford James, B.S.	Rossville	GRAD	Math	U	S	I
Hertenstein, Dorothy Ida, A.B.	Lebanon	GRAD	Educ	U	S	I
Hertz, Constance Shirley	Chicago	LAS	Genl	So	I	II
Herwig, Eugene Lee	Ashton	FAA	LArch	Fr	I	II
Herwig, Virginia	Washington, D.C.	LAS	Genl	Fr	I	II
Herzog, Adele	Chicago	FAA	Art	Jr	I	II
Herzog, Hershel Leon	Brooklyn, N.Y.	LAS	Chem	Fr	I	II
Herzon, Emanuel, B.S.	Chicago	MED	Med	4	I	II
Herzon, Herbert	Chicago	MED	Med	1	I	II
Hess, Doris Lorraine	Chicago	LAS	Genl	So	I	II
Hess, Frederick Butt	Plainfield, N.J.	DENT	Dent	3	I	II
Hess, Georgine Mary, A.B.	Galena	GRAD	Educ	U	S	I
Hess, John M.	Hoopeston	FAA	Arch	Sr	I	II
Hess, Martha Louise	Brook, Ind.	FAA	Mus	So	I	II
Hess, Walter R., B.S., M.S.	Elkhorn, Neb.	GRAD	Bact	C	S	I
Hessel, Arthur, B.S.	New York, N.Y.	DENT	Dent	3	I	II
Hesselschwerdt, Frances Helmericks	Urbana	LAS	Genl	So	I	II
Hesselschwerdt, Gernon Paul	Urbana	LAS	PMed	Jr	I	II
Hessenberger, Robert Redmen	Mendota	ENG	ME	Jr	I	II
Hesser, Charles John	Chicago	LAS	Genl	Sr	I	II
Hesser, Frank Paul	Chicago	LAS	Genl	Sr	I	II
Hester, Forrest Glenn, Jr.	Springfield	COM	LD	So	I	II
Hester, Glen	Mt. Vernon	COM	LD	Fr	I	II
Heter, Russell Theodore	Scotia, N.Y.	FAA	Arch	Sr	I	II
Hetman, Mitchell J., B.S.	Chicago	MED	Med	4	I	II
Hettlinger, Walter	Chicago	LAS	Genl	Sr	I	II
Hetzler, Opal Lisetta	Montrose	AGR	HEcon	Fr	I	II
Hewes, Warren Harold	Bergen, N.Y.	COM	LD	Fr	I	II
Hewitt, Llewellyn Arthur	Rock Island	LAS	Genl	Fr	I	II
Hewitt, Robert Munro	Springfield	ENG	CE	So	S	I
Hewlett, Robert George	Plainfield	COM	UD	Sr	I	II
Hextell, Howard Carroll	Newark	AGR	Genl	So	I	II
Hey, Helen Elizabeth	Dixon	PE	PE	Sr	I	II
Heyman, Adeline	Chicago	FAA	Mus	Jr	I	II
Hibben, James Browne	Chicago	LAS	Genl	So	I	II
Hibsch, William Gordon	Fairbury	LAS	Genl	Jr	I	II
Hickey, Mary Margaret	Champaign	LAS	Genl	Jr	S	I
Hickle, Glen Cassius, A.B.	Jacksonville	GRAD	Educ	EM	I	II
Hickman, Alfred Eudell, B.Ed.	East St. Louis	GRAD	Educ	EM	I	II
Hickman, William Albert	Decatur	ENG	CE	Jr	I	II
Hicks, Allan Charles	Batavia	COM	UD	Jr	I	II
Hicks, Martha Kay	Tulsa, Okla	FAA	Art	Jr	I	II
Hicks, Robert Eugene	Collinsville	LAS	ChEng	Fr	I	II
Hicks, Ruth Claire	Urbana	EDUC	Genl	Sr	S	I
Hicks, Ruth Jane	Tulsa, Okla.	LAS	Genl	Sr	I	II
Hicks, William Thomas	Stewart Manor, N.Y.	ENG	EE	Fr	I	II
Hicks, William Vernon, B.Ed.	Detroit, Mich.	GRAD	Econ	U	I	II
Hieronymus, Thomas Applegate	Atlanta	AGR	Genl	Sr	S	I
Hierrth, Harrison Ewing, A.B., B.Ed.	Clinton	GRAD	Engl	U	I	II
Hiett, Martha Ellen	Monticello	COM	LD	Fr	I	II
Hietter, Donald Emanuel	Peoria	COM	LD	So	I	II
Higginbotham, William	Medford, Mass.	ENG	ME	So	I	II
Higgins, Charles Sumner	Quincy	ENG	CE	Jr	I	II
Higgins, Frank Michael	Oak Park	LAS	PLaw	Fr	I	II
Higgins, George Margaret	Galesburg			EM	I	II
Higgins, James F., A.B.	Bourbonais	GRAD	Engl	U	S	I
Higgins, Jane	Elkville	LAS	Genl	Sr	I	II
Higgins, Ormal L., B.S.	East St. Louis	GRAD	Educ	EM	I	II
Higgins, Ralph Arthur	Quincy	PHARM	Pharm	2	I	II
Higgins, Richard, Jr.	Quincy	PHARM	Pharm	1	I	II
Higgs, Louis Wilson, B.Ed.	Quincy	PHARM	Pharm	1	I	II
Highbarger, Iva Jean	Farmington	GRAD	Engl	EM	I	II
Hight, Marilyn	Egan	AGR	HEcon	Fr	I	II
Hightower, Howard Wayne, B.S.	Mt. Auburn	LAS	GenlDiv	U	S	I
Hilboldt, Jane Sonnemann	Effingham	GRAD	Educ	U	I	II
Hildebrandt, Hale De Witt	Vandalia	LAS	Genl	So	I	II
Hilgard, Richard Wangelin	Palatine	COM	LD	Fr	I	II
Hill, Alma Dutschke, A.B.	Belleville	ENG	ME	Fr	I	II
Hill, Ann Louise, B.S.	Cecilia, Ky.	LIB	LibSci	1	S	I
Hill, Betty Ann	Shelbyville	GRAD	HEcon	U	S	I
	Urbana	LAS	Genl	So	I	II

Hill, Dale, B.Ed.	Fairfield	GRAD	Educ	U	S	
Hill, Donald Louis, A.B., A.M.	Urbana	GRAD	Engl	U		1 II
Hill, Eli, Jr., B.S.	Dawson, Ga.	GRAD	PolSci	U	S	
Hill, Ellen M., B.S.	Fairfield	GRAD	Educ	U	S	
Hill, Eugene M., B.S.	Newton, Iowa	EDUC	Genl	Irr	S	
Hill, Frank John	Princeville	COM	LD	Fr		1 II
Hill, George, Jr.	Oak Park	COM	UD	Sr		1 II
Hill, Helen	Champaign	LAS	Genl	Jr	S	1 II
Hill, Helen Williams, A.B., A.M.	Urbana	GRAD	Engl	U		1 II
Hill, Henry Clyde, Jr., B.S.	Chicago	GRAD	Zool	U	S	
Hill, John Harvey	Galatia	FAA	Arch	Fr		1
Hill, Leona Anne	Urbana	AGR	HEcon	Sr		1 II
Hill, Lorne Ella	Dundee	LAS	Genl	Fr		1 II
Hill, Malcolm Ward	Wilmette	ENG	Genl	So		1 II
Hill, Mary Jane	Urbana	LAS	Genl	Jr		1 II
Hill, Nellie Bernice	Aurora	LAS	Genl	Sr		1 II
Hill, Orville Farrow, B.S., M.S.	Decatur	GRAD	Chem	U		1 II
Hill, Oscar Donald	Creston	ENG	ME	Fr		1 II
Hill, Pauline June	Chicago	FAA	Art	Jr		1
Hill, Reba, A.B.	Canyon, Texas	LIB	LibSci	1	S	
Hill, Robert Ross	Danville	LIB	Genl	Jr		1 II
Hill, Robert Seymour	Benton	LAS	GenDiv	Fr		1 II
Hill, Ruth Ann	Decatur			Unc	S	
Hill, Vincent Rue	Greenview	MED	Med	1		1 II
Hillen, Emma Lucille, B.S.	Carbondale	GRAD	HEcon	EM		1 II
Hilliard, Alice Lucille, A.B.	Ft. Smith, Ark.	LIB	LibSci	1	S	
Hillier, Charles William	Chicago	DENT	Dent	3		1 II
Hillier, Donald Lawrence	Detorit, Mich.	FAA	Art	Jr		1 II
Hillis, Mary Olive, A.B.	Beardstown	GRAD	Chem	U		1 II
Hillis, Robert Archibald	Chicago	LAS	Genl	Fr		1
Hillman, Adele Mildred	Orlando, Fla.	LAS	Genl	So		1 II
Hillman, Arthur Burgess, Jr.	Chicago	ENG	CE	Sr		1
Hills, Dorothy, B.Ed.	Bement	GRAD	Educ	U		1
Hills, Elizabeth Anne, B.S.	Ottawa	GRAD	Educ	U	S	
Hills, Joanne Hutchinson	Champaign	LAS	Genl	Fr		1 II
Hillsman, Jenalar Elizabeth, B.Ed.	Carbondale	GRAD	Educ	EM	S	1 II
Himel, Chester M., B.S., M.S.	Park Ridge	GRAD	Chem	U		1
Hinchliffe, Jay Emmett, Jr.	O'Fallon	ENG	EE	So		1 II
Hindman, Woodrow W.	Champaign	ENG	EE	Fr		1
Hinds, Robert Francis	St. Louis, Mo.	ENG	ME	Fr		1 II
Hines, Mrs. Lillian McCallister, B.S., M.S.	Barry	EDUC	Genl	Irr	S	
Hines, Marion Louise	Springfield	LAS	Genl	Jr	S	1 II
Hines, Robert Travis	Chicago	LAS	Chem	Fr		1
Hines, Vynce Albert, B.S., M.S.	Urbana	GRAD	Educ	U	S	1 II
Hino, Jun, B.S.	Chicago	GRAD	MetE	U		1 II
Hinrichsen, Frances, A.B., A.M.	Mt. Sterling	LIB	LibSci	1	S	1 II
Hinton, George Allison	Fisher	AGR	Genl	So		1
Hinton, Mary Alice	Fisher			Unc	S	
Hinton, Robert Stanley	Foosland	AGR	DTech	So	S	1 II
Hintz, Otto Edward, Jr.	Moline	ENG	ME	Jr		1 II
Hinze, Marian Loretta	Beecher	LAS	HEcon	So		1
Hipple, Lucy Jeanette	Catlin	AGR	HEcon	So	S	1 II
Hirsch, Daniel	Peoria	LAS	Genl	Fr		1 II
Hirsch, Marvin Mudd, B.S.	Chicago	GRAD	Bact	C	S	1 II
Hirsch, Richard Franklin	Chicago	COM	UD	Jr		1 II
Hirschler, Lawrence Wesley	Danville	ENG	ME	Fr		1 II
Hirschtick, Edwin Joseph	Chicago	DENT	Dent	1		1 II
Hirschtritt, Muriel	Chicago	LAS	Genl	Fr		1
Hirsh, Charles Herman	Chicago	LAS	Genl	So		1 II
Hirshfield, Hymen Jack Bernard	Chicago	MED	Med	1		1 II
Hirst, Gordon Scott, B.Ed.	Towanda	GRAD	Educ	U		1
Hise, Ella Elizabeth, B.Ed.	Harrisburg	GRAD	Educ	EM		1
Hiser, Kenneth Dean	Cerro Gordo	EDUC	InEduc	Fr		1 II
Hiser, Jean Kathryn	Chicago	LAS	Genl	Fr		1 II
Hiser, June Marie	Chicago	LAS	Genl	Fr		1 II
Hoag, Harold Manfred	Chicago	LAS	Chem	Fr		1 II
Hoaglund, Ethel	Newman Grove, Neb.			Unc	S	
Hobbs, Helen Lorraine	Winnetka	LAS	Genl	So		1 II
Hobbs, John Marshall	Fon du Lac, Wis.	COM	LD	Fr		1
Hoberg, Grace Marjorie	Peru	COM	UD	Jr		1 II
Hochbaum, Elaine Ruth	Chicago	LAS	Genl	Fr		1 II
Hochmuth, Maris Kathryn, A.B., A.M.	Champaign	GRAD	Speech	U		1 II
Hochstrasser, Maud A., A.B.	Paris	GRAD	Educ	U	S	
Hocker, June Burton	La Grange	PE	PE	Sr		1 II
Hockfield, Robert	Chicago	ENG	EE	Jr	S	1 II
Hockhauser, Martin	Newark, N.J.	LAS	PMed	Fr		1 II
Hocking, Harriet Virginia, B.S.	Albion	GRAD	Educ	U	S	
Hocking, William Thomas	Braidwood	COM	UD	Sr		1 II
Hockstein, Rita	Bayonne, N.J.	LAS	Genl	Fr		1 II
Hodell, Stanley James	Roanoke	COM	LD	So		1 II
Hodge, Edward Clark, A.B.	Kirkwood	GRAD	Educ	U	S	
Hodges, Carolene	Champaign	LAS	PJnl	So		1 II
Hodgin, Peggy Marie	Chicago	LAS	Genl	Fr		1 II
Hodney, Roger	Morris	COM	LD	Fr		1
Hoefle, Milton Louis, Jr.	Urbana	LAS	ChEng	Jr		1 II

Hoeflin, Andrew Richard, A.B., A.M.	Peoria	GRAD	Hist	U	S	
Hoefner, Eleanor Morland	Berwyn	EDUC	Genl	Sr		II
Hoefner, Victor Casper, Jr.	Waukegan	EDUC	Genl	Sr	I	II
Hoelt, Leonard Charles, Jr.	Sycamore	COM	LD	So	I	II
Hoehn, Vernon LeRoy	Champaign	LAS	Genl	Jr	I	II
Hoel, Dean Clinton	Olney	LAS	Chem	So	I	II
Hoel, Wilbur, Jr.	Tuscola	FAA	Mus	Sr		
Hoelscher, Betty Marie	Urbana	LAS	Genl	So	I	II
Hoelster, Howard Elmer	Oak Park	COM	LD	Fr	I	II
Hoerler, John Joseph	Erie	AGR	Genl	Fr	I	II
Hofer, Donald Adelbert, A.B.	Carlock	GRAD	Educ	EM	I	II
Hoff, Grover C.	Paris	LAS	Genl	Fr	I	II
Hoff, William Allen	Chicago	ENG	MetE	Sr		
Hoffland, Raymond Gustafson, B.Ed.	Macomb	GRAD	Educ	U	S	
Hoffman, Bernard Earl	Chicago	COM	LD	Fr	I	II
Hoffman, Dorothy Rachel, A.B.	Waynesville	GRAD	Educ	U	S	
Hoffman, Francis John	Racine, Wis.	FAA	Arch	So	I	II
Hoffman, Franklin Saul	New York, N.Y.	LAS	ChEng	Fr	I	II
Hoffman, Helen Pauline, B.Ed.	Fillmore	GRAD	Educ	U	S	
Hoffman, Karl Melvin	Freeport	PE	PE	So	I	II
Hoffman, Lawrence Arthur	Rockford	LAS	PLaw	Fr	I	II
Hoffman, Marvin	Chicago	COM	LD	Fr	I	II
Hoffman, Phyllis	Wilmette	LAS	Genl	So	I	II
Hoffman, Wayne Melvin	Chicago	LAS	PLaw	So	I	II
Hoffman, William Andrew	Darien, Conn.	LAS	Genl	So	I	II
Hoffs, Albertus John	Grand Rapids, Mich.	MED	Med	1		II
Hofmann, John Scott	Champaign	COM	LD	Fr	I	II
Hofmann, Robert	Dixon	ENG	CE	Jr	I	II
Hofmann, William Arlington	Jacksonville	AGR	Flor	Jr	I	II
Hogan, Ann Elizabeth	Waukegan	LAS	Genl	Fr	I	II
Hogan, Charles Carlton	Peoria	LAS	PMed	Jr	I	II
Hogan, Daniel Wayne, B.S.	Belvidere	DENT	Dent	4	S	II
Hogan, Richard Eugene	Bethany	LAS	Genl	Fr	I	II
Hogan, William Walter	Dalton City	ENG	ME	Fr	I	II
Hogberg, George Ferdinand	Woodstock	EDUC	ME	Fr	I	II
Hogg, Margaret Aileen	Cairo	EDUC	Genl	3		II
Hoglund, Carl William, A.A., B.S.	Chicago	DENT	Dent	3	S	II
Hogue, Hugh William	Sparta, Wis.	ENG	Genl	Fr	I	II
Hoit, Edna Belle	Mahomet			U ^{nc}	S	
Hoke, Cecile Louise, A.B.	Chrisman	GRAD	Psych	U	S	
Hoke, Mary Louise	Watseka	LAS	Genl	Jr	I	II
Hokin, Irving Albert	Chicago	DENT	Dent	1		II
Holacher, Anna Elizabeth	Fairfield	AGR	HEcon	Jr		II
Holacher, Mildred Genevieve	Fairfield	AGR	HEcon	Fr		II
Holcomb, Barbara Katherine	Chicago	LAS	Genl	So	I	II
Holcomb, Hillis Moore	Chicago	COM	LD	Fr	I	II
Holcomb, Hubert Glenn	Tuscola	AGR	HEcon	So	I	II
Holden, Arthur Bernard	Chicago	AGR	PFOR	Fr	I	II
Holden, Lawrence Burt	Fayetteville, N.Y.	MED	Med	1		II
Holden, Ruby Mae, B.S.	South Wilmington	GRAD	Math	U	S	
Holdsworth, Phyllis Lorene	Viola	AGR	HEcon	So	I	II
Holec, Henry George	New York, N.Y.	ENG	Genl	Fr	I	II
Holec, James Michael	Berwyn	COM	LD	Fr	I	II
Holford, Eugene	Quincy	AGR	Genl	Fr	I	II
Holford, Loren Leonard	Quincy	COM	UD	So	I	II
Holgerson, Harry Theodore	Chicago	ENG	CerE	So	I	II
Holiday, John Henry	Chicago	ENG	ME	So	I	II
Holland, Daniel A., B.S.	Chicago	GRAD	PhysChem	C		II
Holland, Donald O., A.B., M.S.	Urbana	GRAD	Physics	U	I	
Holland, Lynwood M., A.B., A.M.	Brownwood, Georgia	GRAD	FoSci	U		II
Hollander, Jordan Allan	Chicago	AGR	Genl	So	I	II
Hollandsworth, Lelia Elizabeth	Glasford	AGR	HEcon	So	I	II
Holleb, Charles	Chicago	LAS	Genl	Fr	I	II
Hollenbeck, Helen Marie	West Union	LAS	Genl	Sr	I	II
Hollender, Harold Marvin	Chicago	LAS	Chem	Jr	I	II
Hollender, Herbert Arthur, B.S.	Oxford, Wis.	GRAD	DHusb	U	S	
Hollett, Allen Borum	Champaign	ENG	Genl	Fr	I	II
Holley, Donald League, B.Ed.	Hoopeston	GRAD	Educ	U	S	
Holley, James League, B.Ed.	Oakwood	GRAD	Educ	U	S	
Holley, Robert William	Orcana	LAS	Chem	Sr		II
Holliday, John Thomas	Oconee	ENG	ME	So	I	II
Holliday, Katherine Ethel	Quincy	GRAD	Educ	EM	I	II
Hollis, Virginia Anne	Lockport	LAS	Genl	Fr	I	II
Hollmann, Bernice Jane	Lorchmont, N.Y.	LAS	Genl	Fr	I	II
Hollmann, Dorothy Anita	Lorchmont, N.Y.	LAS	Genl	U	S	
Holloway, Gilbert Houston, A.B.	Marshall, Mo.	GRAD	Accy	U		II
Holloway, Lemuel Byrd	Fillmore	EDUC	Art	Sr	I	II
Holloway, Margaret Ann	Chobden	FAA	Art	So	I	II
Holloway, Milton T., A.B.	Champaign	GRAD	PolSci	U		II
Hollowed, Edward James	Chicago	ENG	EE	Fr	I	
Hollowell, Mack William	Chicago	MED	Med	2		II
Holman, Amanda Jewell	Newman	LAS	Genl	So	I	II
Holman, Charles Leon	Mt. Vernon	LAS	Genl	Fr	I	II
Holman, William Hubert, B.S.	Clay City	GRAD	Educ	U	S	
Holmer, Carl Regner, A.B.	Clay City	GRAD	Educ	U	S	
	Manistee, Mich.	MED	Med	2		II

Holmes, Barbara Jean	Champaign	LAS	HEcon	So	I	II
Holmes, John Francis	Moline	ENG	CE	Sr	I	II
Holmes, Leslie Arnold, B.S., M.S.	Normal	GRAD	Geol	U	S	II
Holmes, Lucille	St. Louis, Mo.	EDUC	Genl	Jr	I	II
Holmes, Martha Annette	Toulon	LAS	Genl	Jr	I	II
Holmes, Robert Wallace	Oak Park	PHARM	Pharm	U	I	II
Holmes, W. Robert, A.B., A.M.	Bowen	GRAD	Hist	U	I	II
Holmes, Zealy Maurice	Edelstein	AGR	Genl	So	I	II
Holmgren, Curtis Edmund	Chicago	LAS	Genl	So	I	II
Holmquist, Julius David	Arlington Heights	ENG	MetE	Jr	I	II
Holmstrom, John Theodore, Jr.	Rockford	COM	UD	Sr	I	II
Holsinger, Edythe Redding, B.S.	Middletown, Ind.	LIB	LibSci	Jr	S	II
Holst, Donald Wallace	Chicago	ENG	ME	Fr	I	II
Holston, Donald Francis	Nashville	AGR	Genl	Fr	I	II
Holt, George Nashburn	East St. Louis	LAS	Pjnl	Fr	I	II
Holt, Helen Louise, A.B.	Des Moines, Iowa	LIB	LibSci	U	S	II
Holt, Inez Wardle, Ph.B., A.M.	Minooka	EDUC	Genl	Irr	S	II
Holt, Jean Elizabeth	Flora	LAS	Pjnl	Jr	I	II
Holt, Orval C., B.S.	Amboy	GRAD	AgEdu	EM	I	II
Holtibus, Glenn Pharr	St. Louis, Mo.	LAS	GenlDiv	Fr	I	II
Holton, Kenneth Crew	Danville	LAS	Genl	Sr	S	II
Holtshlag, Theresa Ann, A.B.	Quincy	GRAD	Educ	EM	I	II
Holtzman, Lucille	Peoria	LAS	Genl	Jr	I	II
Holtzman, Shirley	Chicago	LAS	Genl	Fr	I	II
Holtzy, Ralph George	Chicago	PHARM	Pharm	U	I	II
Holzinger, Karl John, Jr.	Chicago	FAA	Arch	Sr	I	II
Holzman, Michael Meyer	Chicago	LAS	PMed	Fr	I	II
Homan, Rutli	Chicago	LAS	Genl	Fr	I	II
Homann, Gerald William	Chicago	ENG	CE	Sr	I	II
Homberger, Howard C.	Mattoon	COM	UD	Jr	I	II
Homeier, La Verta Emma	Plymouth	EDUC	Genl	Jr	I	II
Homer, Marvin	Stanton	EDUC	Genl	Jr	I	II
Horn, Jeanne Regina	Chicago	PHARM	Pharm	U	I	II
Hornighaus, Vera Lucile	Chicago	AGR	HEcon	Fr	I	II
Honderich, Forrest Irvin	Oak Park	PE	PE	Sr	I	II
Honderich, Merrill Eugene	Natchez, Miss.	FAA	Arch	Sr	I	II
Hone, Howard Russell, B.S., M.D.	Natchez, Miss.	FAA	Arch	Sr	I	II
Honefenger, Jean Ruth	Port Moody, B.C.	GRAD	Anat	C	I	II
Hong, Roy, B.S.	Pana	LAS	Genl	Sr	I	II
Honn, Gerald Noble	Danville	MED	Med	4	I	II
Honsik, Cyril Jandus	Kansas	AGR	Genl	Fr	I	II
Honsik, Frank Jandus	Oak Park	MED	Med	U	I	II
Hood, Charles Blaine	Oak Park	MED	Med	U	I	II
Hood, Horace Edward	Champaign	PHARM	Pharm	U	I	II
Hood, Wilma E.	Sparta	LAS	ChEng	Fr	I	II
Hoodwin, Herbert Jonathan	East St. Louis	JNL	Jnl	Jr	I	II
Hoogstraal, Harry, A.B.	Evanston	FAA	Arch	Jr	S	II
Hookanson, Edward John Lundquist	Chicago	GRAD	Entom	U	I	II
Hooker, Helen Jane	Chicago	COM	LD	So	I	II
Hooker, James William	Lebanon	LAS	Genl	Sr	S	II
Hooper, Irving R., A.B.	Springfield	MED	Med	U	S	II
Hootman, Bertha B.	So. Lyon, Mich.	GRAD	Chem	U	S	II
Hoover, Albert Arthur	Kingston Mines		EM	So	I	II
Hoover, Mildred E., B.S.	St. Morgan, Colo.	FAA	Arch	So	I	II
Hoover, Ronald Wesley	Nevada, Ohio	LAS	Genl	Irr	I	II
Hopkins, Harland	Princeton	JNL	Jnl	Sr	I	II
Hopkins, Harold Kent	Gardner	AGR	Genl	Fr	I	II
Hopkins, Janet	Aurora	LAS	Genl	Fr	I	II
Hopp, Samuel Leonard, B.S.	Eau Claire, Wis.	EDUC	Genl	Sr	I	II
Hoppe, Ewald	Chicago	DENT	Dent	4	S	II
Hoppe, Roy Marvin	Chicago	ENG	ME	Jr	I	II
Hoppe, Theodore Carl, B.S.	Blue Mound	ENG	Genl	Fr	I	II
Hopps, Arthur Wallace	Sheffield, Ala.	GRAD	Chem	U	S	II
Hopps, Winifred	La Moille	PE	PE	Fr	I	II
Hopwood, James Edgar	La Moille	LAS	Genl	Sr	I	II
Horberg, Marvin Eugene	Atiens	AGR	Genl	Fr	I	II
Hord, Lena, B.Ed.	Chicago	COM	UD	Sr	I	II
Hord, Lillie, B.Ed.	Boulder	GRAD	Educ	U	S	II
Horler, Frances, A.B.	Boulder	GRAD	Educ	U	S	II
Horn, Marjorie Ruth	Kewanee	GRAD	Engl	U	S	II
Hornbuckle, Fadra Gail	Euclid, Ohio	AGR	HEcon	So	I	II
Horner, David Alan	Cisne	LAS	Pjnl	Jr	I	II
Horney, Harriet Elizabeth, B.Ed.	Clayton, Mo.	AGR	Genl	U	I	II
Horney, Myrle Vosburgh	Littleton	GRAD	Educ	U	I	II
Horning, Richard Harmon	Lincoln	COM	UD	Sr	I	II
Hornor, Abraham Lincoln, B.S., M.S.	Lancaster, Pa.	ENG	ME	Jr	I	II
Hornor, Haroldene	Champaign	GRAD	Educ	U	I	II
Hornstein, Howard Leslie	Danville	LAS	PMed	Fr	I	II
Horocek, Mark Wenceslaus	Danville	LAS	PMed	So	I	II
Horowitz, Ralph	Chicago	LAS	Chem	Sr	S	II
Horrell, Clarence William, B.Ed.	Lisle	LAS	Chem	Sr	S	II
Horstmeier, Dorothy Margaret	Brooklyn, N.Y.	ENG	ME	Fr	I	II
Hortin, Charles Leland, A.B.	Anna	GRAD	Educ	U	I	II
Hortin, Gordon Cronie	Evanston	EDUC	Genl	Sr	I	II
Horton, Frederick Irving	Albion	GRAD	Educ	U	S	II
Horton, Loren B.	Albion	COM	LD	Fr	I	II
	Webster Groves, Mo.	ENG	CE	Jr	I	II
	Moline	LAS	Genl	So	I	II

Horton, Robert Keith	Las	GenlDiv	So	I	II		
Horton, Walter Stewart	PLaw		So	I	II		
Horton, William Ferdinand	Las	Genl	So	I	II		
Horwich, Harris	Las	Chem	Fr	I	II		
Horwitz, Irwin Daniel, B.S.	Chicago	MED	2	I	II		
Horwitz, Jack David	Newark, N.J.	Las	Jr	I	II		
Horwitz, L. Meyer	Chicago	Las	Chem	Fr	I	II	
Horwitz, Lawrence	Chicago	COM	LD	So	I	II	
Horwitz, Norman	Chicago	PHARM	Pharm	1	I	II	
Hosaeus, Marga, B.S.	Chicago	GRAD	Educ	U	S	I	II
Hoskins, Ann Swigart	Champaign	JNL	Jnl	Sr	I	II	
Hoskins, Jean Swigart, A.B.	Champaign	LAW	Law	3	S	I	II
Hoskisson, William Annison, B.S.	Urbana	GRAD	DHusb	U	S	I	II
Hosler, James Willard	Syracuse, N.Y.	ENG	ME	So	I	II	
Hospers, Philip MacDonald	Fairport, N.Y.	Las	ChEng	Fr	I	II	
Hostettler, Veva Florence	Urbana	EDUC	Genl	Sr	S	I	II
Hotchkiss, Hope Darlene	Mendota	AGR	HEcon	Jr	I	II	
Hottinger, Frances Belle	Chicago	Las	Genl	Fr	I	II	
Hottinger, Kenneth William	Chicago	Las	Genl	So	I	II	
Houbolt, John C., B.S.	Joliet	GRAD	CE	U	I	II	
Hough, Leon Frederic, B.S., M.S.	Urbana	GRAD	Hort	U	I	II	
Hout, Thomas Ford	Wadsworth	Las	Genl	Jr	I	II	
House, Lucille Rosetta	Mansfield	Las	Genl	Jr	S	I	II
House, Ray Warren	Mansfield	AGR	Genl	Jr	I	II	
House, Robert Martin, B.S., M.S.	Taylorville	MED	Med	4	I	II	
Houser, Eleanor Gene	Harvey	EDUC	Genl	Sr	S	I	II
Houser, Emerson Kilbey	Oak Park	COM	LD	So	I	II	
Houser, Gordon Sanborn	Oak Park	Las	Genl	Fr	I	II	
Houston, Isabelle, A.B.	Vandalia	LIB	LibSci	1	S	I	II
Houtchens, James Harlan	Roseville	Las	PLaw	Fr	I	II	
Hovey, Arlene Elizabeth	Olney		Unc	S	I	II	
Hovey, Frank Earl Blasey	Fairfield	ENG	CE	Fr	I	II	
Hovious, Roy Robert, B.Ed.	Decatur	GRAD	Educ	U	I	II	
Howard, David Earl	Jeffersonville, Ind.	FAA	Arch	Fr	I	II	
Howard, Edwin Ernest, A.B., A.M.	Eagle Pass, Texas	GRAD	Span	U	I	II	
Howard, Eugene Ross	Piper City	Las	Genl	Fr	S	I	II
Howard, Frances Nan, Ph.B.	Peoria	MED	Med	4	I	II	
Howard, Jane Preston	Mt. Vernon		Unc	S	I	II	
Howard, Jessie, B.S.	Urbana	GRAD	Educ	U	S	I	II
Howard, John William	Glens Falls, N.Y.	Las	PMed	Jr	I	II	
Howard, Joseph H., A.B.	Chicago	LIB	LibSci	1	S	I	II
Howard, Lauren Alvin	Kankakee	Las	PLaw	Fr	I	II	
Howard, Paul Vincent	West Frankfort	Las	Genl	Fr	I	II	
Howd, Marten Curtis, B.Ed., M.S.	Oak Park	GRAD	Educ	U	S	I	II
Howe, Robert Ellithorpe	Savanna	FAA	Arch	Sr	I	II	
Howell, Edwin Chase	Winnetka	ENG	Genl	Fr	I	II	
Howell, Francis Laning	Mt. Sterling	ENG	ME	Fr	S	I	II
Howell, Fred Stanley	Jerseyville	ENG	EE	Jr	I	II	
Howell, John Alexander	McLeansboro	Las	PMed	Fr	I	II	
Howell, John Graham, B.Ed.	Sandoval	GRAD	Educ	EM	I	II	
Howell, Lela Keef	Urbana		Unc	S	I	II	
Howell, Robert Grant	Winnetka	Las	Genl	Jr	I	II	
Howell, Virginia Caroline	Chicago	Las	Genl	So	I	II	
Howerton, Belva Beulah	Edwardsville	AGR	HEcon	Jr	I	II	
Howerton, Dolores Dorothy	Edwardsville	FAA	Art	Fr	I	II	
Howes, John R.	Bradford	AGR	Genl	Fr	I	II	
Howey, Henry Eugene	Arcola	AGR	Genl	So	S	I	II
Howey, Roy	Urbana	FAA	LArch	Jr	S	I	II
Howsman, John Arthur, A.B.	Dayton, Ohio	GRAD	Chem	U	I	II	
Hoye, Rupert Nicholas, Jr.	Chicago	COM	LD	Fr	I	II	
Hoynes, Thomas Maclay, III	Winnetka	FAA	Art	Fr	I	II	
Hruby, Lee James	Oak Park	Las	Chem	Fr	I	II	
Hruska, Edward John, B.S.	Cicero	MED	Med	3	I	II	
Hruska, Richard Anton	Cicero	ENG	Genl	Jr	I	II	
Hu, Chia, A.B., A.M.	Kiangsi, China	GRAD	Accy	U	I	II	
Hubbard, Clarence, B.Ed.	Macomb	GRAD	Educ	U	S	I	II
Hubbard, Harmon William	Bloomington	Las	Chem	Fr	I	II	
Hubbard, Lorenzo Keith	Hillview	LAW	Law	1	I	II	
Hubbard, Nelson Harmon	Wood River	ENG	Genl	So	I	II	
Hubbert, Russell Deane, B.S.	Bluffs	GRAD	Educ	EM	I	II	
Hubble, Gene B.	Fairfield	COM	LD	So	I	II	
Hubble, Roscoe Leroy	Cisne	ENG	CE	Sr	I	II	
Huber, Charlotte Lorene	Peoria	Las	Genl	Sr	I	II	
Huber, Clarence Frederic, A.B.	Champaign	GRAD	Chem	U	I	II	
Huber, Edmond Burke	Highland	Las	Genl	Jr	S	I	II
Huber, Helen Patricia	Olney	Las	PJnl	Fr	I	II	
Huber, Letty Rae	Chicago	Las	Genl	So	I	II	
Huber, May Olive	Williamsfield	AGR	HEcon	Jr	I	II	
Huber, Mina Lenore, B.Ed.	East St. Louis	GRAD	Educ	EM	S	I	II
Huber, Robert Edgar	Highland	Las	ChEng	Fr	I	II	
Huber, William Edward	Peoria	COM	LD	Fr	I	II	
Huck, Harold Herbert, A.B.	Ramsey	GRAD	Math	U	S	I	II
Huckaba, Donald Lester	Mattoon	ENG	CE	So	I	II	
Hudecek, Ladislav	New York, N.Y.	ENG	EE	Fr	I	II	
Hudelson, Paul Voorhees, B.Ed.	Chebanse	GRAD	AgEcon	U	S	I	II
Hudson, Alice C., A.B.	Chicago	GRAD	Chem	U	S	I	II

Hudson, Carlos Lee	Urbana	LAS	PMed	Jr		I	II
Hudson, Charles Allen, B.S.	Libertyville	GRAD	Educ	U	S		
Hudson, Earl, B.Ed.	Ursa	GRAD	Educ	EM		I	
Hudson, John Carl	Chicago	LAS	Plaw	Fr		I	II
Hudson, Margaret Anne	Lawrenceville	AGR	HEcon	So		I	II
Huebner, Darrell Kochler	Villa Park	AGR	ChEng	Fr		I	II
Huebner, Louis Henry	Chicago	FAA	Arch	So		I	II
Huebner, Otto William	Chicago	LAS	GenDiv	Fr		I	
Huegel, Delmar William	Springfield	ENG	ME	Jr		I	II
Hueholt, Raymond LeRoy	Burlington, Iowa	FAA	Arch	Jr		I	
Huelbig, Patricia Jean	Morissa	FAA	Mus	Fr		I	II
Huelsen, Alva Jeannette	Urbana	LAS	Genl	Fr		I	II
Huenergardt, Bette Jeanne	Cicero	LAS	Genl	Sr		I	
Huey, Gertrude Cleo	Carlyle			Unc			
Huff, James Orton, A.B., A.M.	Urbana	LAS	SocAdm	Irr	SSS	I	II
Huff, Jennie Mae	Garrett	AGR	HEcon	Sr	SS		
Huff, Wilbur James	Centralia	ENG	ME	Jr		I	II
Huffington, Ernest Hendrix	Hammond	AGR	Genl	So		I	II
Huffman, Benny Lewis, B.Ed.	Canton	GRAD	Educ	EM		I	
Huffman, Evelyn Maxine	Waukegan	LAS	Genl	Jr		I	II
Huffman, Frank Carleton	Wilmette	FAA	Arch	Fr		I	II
Huffman, Harold Earl	Arcola	COM	LD	Fr		I	II
Huffman, Mable, B.Ed.	Grand Tower	GRAD	Educ	EM		I	II
Huffman, Warren Justus, A.B.	Keezletown, Va.	GRAD	Educ	U		I	
Huffman, Willard Crook	Monticello	LAS	PMed	Sr	S	I	
Huffman, William Logan, B.Ed., M.S.	Brocton	GRAD	Educ	U		I	
Hufford, Charles Thurman, Jr.	Urbana	LAS	Plaw	Jr		I	II
Hufford, Duane Lamson	St. Charles	LAS	ChEng	So		I	II
Hufford, Wayne Pollard	Urbana	ENG	ME	Fr		I	II
Huggins, Buell Dwight	Cambria	LAS	Plaw	So		I	
Huggins, Charles Benjamin	McLeansboro	ENG	ME	Fr		I	
Huggins, Raymond	Fulton	AGR	Genl	Fr		I	II
Hughes, Anna Marie	Champaign	LAS	GenDiv	So		I	II
Hughes, Burr Lowry	Rockford	COM	LD	So		I	II
Hughes, Donald, B.Ed.	Bloomington	GRAD	Educ	U		I	
Hughes, Eric Lester	Victoria, B.C.	PE	PE	Fr		I	II
Hughes, Hansel Leigh, B.S.	Murray, Ky.	GRAD	Chem	U	S		
Hughes, James Joseph	Chicago	ENG	Genl	Fr		I	
Hughes, James Lombard	Elgin	COM	LD	Fr		I	II
Hughes, John Cecil	Herrin	ENG	Genl	Fr		I	
Hughes, Mrs. Marjorie Duncan	Urbana	EDUC	Genl	Jr	S	I	II
Hughes, Orville Roy	Hoopeston	LAS	Genl	So		I	II
Hughes, Raymond Eugene	Champaign	COM	LD	So		I	II
Hughes, Richard Lee	Victoria, B.C.	PE	PE	Sr		I	
Hughes, Robert James	Chicago	LAS	PJnl	Fr		I	II
Hughes, Robert Leo	Champaign	LAS	ChEng	Fr		I	II
Hughes, Robert William	St. Louis, Mo.	LAS	Genl	So		I	II
Huie, Perry Len	Urbana	ENG	ME	Jr		I	II
Huish, Douglas Hyde	Alton	ENG	EE	So		I	II
Huish, William Berg	Alton	ENG	EE	So		I	
Hulcher, Ralph	Girard	LAS	Genl	Sr	SS	I	II
Hulet, Marjorie Lucille	Urbana	FAA	Mus	Sr	SS	I	II
Hulet, Richard Earle	Urbana	COM	LD	So	SSS	I	II
Hull, Allan Mearle, B.S., M.S.	Champaign	GRAD	Zool	U			
Hull, Doris Maurine, A.B.	Burnside	LIB	LibSci	I	SS		
Hull, Frank Leroy, Jr.	Urbana	COM	LD	So		I	II
Hull, Thomas F.	Burnside	PE	PE	So		I	II
Hulla, Edward Leo	Chicago	ENG	EE	Sr		I	II
Hullman, Arnold Winfield	Moline	ENG	ME	Sr		I	II
Hult, Richard Emanuel, B.S.	Chicago	FAA	Art	Irr	S		
Hume, Mary Katherine	Morris	AGR	HEcon	Jr		I	II
Humecke, Robert Anthony	Chicago	LAS	Pdent	So		I	
Humphrey, Frank James	Champaign	LAS	Genl	So		I	II
Humphrey, Harold William	Taylorville	LAS	GenDiv	Fr		I	II
Humphrey, Lenora, B.Ed.	Marion	GRAD	Educ	EM		I	II
Hunerkoeh, Carlton	Brookport	LAS	Genl	Jr	S	I	II
Hunerkoeh, Charles, B.S.	Brookport	GRAD	Hist	U		I	
Hunsaker, Curtis Eugene	Danville	MED	Med	I		I	II
Hunsaker, Frances Cook, A.B.	Anna	GRAD	Engl	U	S		
Hunsaker, Franklin S., B.S.	Danville	GRAD	Educ	U	SS		
Hunsaker, Rosetta T.	Chicago	LAS	Genl	Sr	SS		
Hunt, Helen Jayne	Chicago	AGR	HEcon	Sr		I	II
Hunt, John Merle	St. Joseph	AGR	Genl	Jr		I	II
Hunt, Robert Allen	Rochester, N.Y.	ENG	ME	Sr		I	II
Hunt, Shirley Estel	Urbana	JNL	Jnl	Jr		I	II
Hunt, Walter Lee, B.Ed.	Urbana	JNL	Jnl	Jr		I	II
Hunter, Barbara Jane	Sparta	GRAD	Educ	EM	S	I	II
Hunter, Billy Bernard	Rossville	LAS	Genl	Jr		I	II
Hunter, Charles Chester	La Salle			Unc	S		
Hunter, Gloria Winifred	Flora	ENG	CE	Fr		I	
Hunter, Grover C., Jr., A.B., D.D.S., M.S.	Illipolis	FAA	Art	Fr		I	II
Hunter, Harry Raymond	La Grange, Ga.	GRAD	DentHistol	C	S		
Hunter, Jean Elizabeth	Girard, Kan.	LAS	PMed	So		I	II
Hunter, John Laymond	Henry	COM	LD	So		I	II
Hunter, John Merlin	Urbana	COM	UD	Jr		I	II
Hunter, Keith Melvin	Marseilles	ENG	EE	Jr	S	I	II
Hunter, Marian Bernice	Chicago	LAS	Genl	Jr		I	II

Hunter, Naomi Wingfield, A.B.	Urbana	GRAD	Speech	U	I	II
Hunter, William Jay	Aurora	COM	UD	Jr	I	II
Huntington, Nancy	River Forest	LAS	Genl	Fr	I	II
Huntley, Edwin La Mar, A.B., A.M.	Decatur	GRAD	Educ	U	S	I
Huntoon, Frances Jordan	Lake Forest	FAA	Art	Sr	I	II
Huntress, Keith Gibson, A.B., A.M.	Ames, Iowa	GRAD	Engl	U	S	I
Hurd, James Sanford	Urbana	AGR	DTech	Sr	I	II
Hurd, Margaret Mae	Champaign	LAS	Genl	So	I	II
Hurley, Landis	Farmer City	LAS	ChEng	Sr	S	I
Hursey, George P.	Urbana	LAS	Genl	Fr	I	II
Hurt, Clay Edward	Barry	AGR	Genl	Fr	I	II
Hurt, Jean Florence	Chicago	PE	PE	So	I	II
Hurter, Andrew Jerome, M.D.	Oak Park	GRAD	ObstetGyn	C	S	I
Hurwich, Rosanne	South Bend, Ind.	LAS	Genl	So	I	II
Hurwitz, Allan Henry	Chicago	LAS	Genl	Fr	I	II
Hurwitz, C. Joan	Fairfield	LAS	PMed	Jr	I	II
Hurwitz, Harvey Louis	Rochester, N.Y.	COM	LD	So	I	II
Hurwitz, Melvin Leonard	Chicago	ENG	ME	Fr	I	II
Huser, Mildred Lucile, B.S.	Chicago	GRAD	Math	U	S	I
Husman, Eileen La Vonne	Urbana	LAS	Genl	So	I	II
Huss, Elmer George, Jr.	Beardstown	COM	LD	Fr	I	II
Huss, Norman Charles, B.S.	Chicago	MED	Med	2	I	II
Huss, Robert Henry	Beardstown	COM	LD	Fr	I	II
Huss, Ruth Thompson	Urbana	EDUC	Genl	Sr	S	I
Hustedt, John Royal	Clifton	LAS	PMed	Fr	I	II
Huston, Jeannete Straw	Concord, Mass.	LAS	Genl	Fr	I	II
Huston, John Henry	Melvin	LAS	Genl	Fr	I	II
Huston, Lucy Fern	Sciota	LAS	Genl	Sr	I	II
Huston, Robert Lyon	Aurora	ENG	ME	So	I	II
Hutchens, Marjorie Virginia	Urbana	LAS	Genl	Jr	I	II
Hutcheson, Sadine Lee	East St. Louis	LAS	Genl	So	I	II
Hutchings, Vernon Zeller	Glenview	LAS	Chem	So	I	II
Hutchins, Byron Whiting	Rockford	AGR	Genl	Jr	I	II
Hutchins, Katharine Amanda, A.B.	Fresfort	GRAD	Educ	U	S	I
Hutchison, Ruth Elizabeth, B.S.	East St. Louis	AGR	HEcon	U	S	I
Hutchinson, William Francis, B.S.	Champaign	GRAD	Zool	U	S	I
Hutchinson, Eleanor Edith	Chicago	LAS	Genl	Sr	I	II
Hutchison, Mary Lucille	Baldwin	EDUC	Genl	Fr	I	II
Huth, Henry Herbert	Kansas City, Mo.	LAS	ChEng	Jr	I	II
Huthert, Charles William E.	Chicago	COM	UD	Sr	S	I
Hutner, Bernice Charlotte	Danville	LAS	Genl	So	I	II
Hutson, Lylly Austin, B.S.	Lexington	EDUC	AgEduc	Sr	S	I
Hutt, Betty Jane	Westchester	PE	PE	Irr	I	II
Hutter, Carl Norman	Forest Park	COM	UD	Sr	I	II
Hutter, Elva Neff	Peoria			EM	I	II
Hutton, Everett Elmas	Karnak	COM	LD	Fr	I	II
Hutton, Walter Brice	Waukegan	PE	PE	Fr	I	II
Huwn, Charles Eugene	Evanston	COM	UD	Sr	S	I
Huxtable, Delos Dean	Champaign	AGR	DTech	Jr	I	II
Hwang, Ruth Pearl	Seattle, Wash.	AGR	HEcon	Jr	S	I
Hyde, Alice Elizabeth	Champaign	LAS	Genl	Sr	I	II
Hyde, Allen Smith	Oleay	LAS	Genl	Fr	I	II
Hyde, Helen Shirley	Symerton	LAS	Genl	So	I	II
Hyde, John Bruce	Champaign	LAS	PLaw	So	I	II
Hyde, John Sidney, B.S.	Chicago	MED	Med	I	I	II
Hyde, Lois Marjorie	Champaign			U	Unc	S
Hyde, Margaret Olive	Champaign	FAA	Mus	Jr	I	II
Hyde, Paul Williams	Champaign	ENG	Genl	Fr	I	II
Hydzik, Adam Richard	Chicago	FAA	Arch	Fr	I	II
Hyman, Ervin Dave	Chicago	FAA	Art	So	I	II
Hyman, LeRoy Harold	Moline	ENG	ME	Jr	I	II
Hyman, Maurice Melvin	Joliet	MED	Med	2	I	II
Hyman, Shirleehope	Chicago	COM	LD	So	I	II
Hyman, Ira Edwin	Chicago	JNL	Jnl	Jr	I	II
Hyshop, Virginia M.	Oak Park	LAS	Genl	Jr	I	II
Iannone, B. Nicholas	Rochester, N.Y.	LAS	Genl	So	I	II
Iball, Mary Elizabeth, A.B.	Witt	GRAD	Educ	U	S	I
Ice, Eugene Lee	Peoria	LAS	Genl	Fr	I	II
Idie, Dunning, Jr., A.B., A.M.	Gettysburg, Pa.	GRAD	Hist	U	I	II
Ihde, Roger Erdmann	Green Bay, Wis.	COM	UD	Jr	I	II
Ihms, Robert Edward	Chicago	ENG	ME	Fr	I	II
Ihnen, Menard Chalmer	Golden	LAS	PMed	So	I	II
Iler, Harry Eugene	Peoria			Unc	S	I
Iles, Bessie Manier Pierce, B.Mus.	Urbana	GRAD	Mus	U	I	II
Iles, Mary Elizabeth	Urbana	FAA	Art	Jr	I	II
Iles, William	Tuscola	AGR	Genl	Jr	I	II
Illiff, Donald Woodrow	Aurora	LAS	PDent	Fr	I	II
Illis, Arthur	Hamilton, Ontario	LAS	Pnl	Fr	I	II
Ilseman, Fred William	Aurora	LAS	Genl	So	I	II
Imig, Kenneth Raymond, B.S.	Kansas	GRAD	Agron	U	I	II
Immer, John Robinette, A.B.	Springfield, Mo.	GRAD	BOO	U	I	II
Immermann, Elmer William, B.S.	Chicago	MED	Med	3	I	II
Impey, Robert Willis	Chicago	LAS	Genl	Jr	I	II
Ingalls, Robert James	Chicago	COM	UD	Sr	I	II
Ingalls, William Irwin	Urbana	LAS	PLaw	Fr	S	I
Ingels, Gaar Austin	La Fayette	COM	LD	So	I	II

Ingleman, Milton B., B.S.	Rantoul	GRAD	Agron	U	S	
Ingles, John Edward	Ottawa	ENG	CE	Jr		I
Ingli, Anthony Wayne, B.S.	Urbana	GRAD	Agron	U	S	
Ingman, Mary Belle, A.B., A.M.	Quincy	GRAD	Educ	EM		I II
Ingold, Stephen F., B.S.	Lomax	GRAD	Educ	U	S	
Ingraham, Raymond Clifford, M.S., Ph.D.	Clinton, Iowa	MED	Med	1	S	I II
Ingram, Annette Jane	Park Ridge	LAS	Genl	Fr		I II
Ingram, Emmett Julian	Chicago	LAS	Genl	Sr		I II
Ingram, Frances	Clayton, Mo.	LAS	Genl	Fr		I II
Ingram, Hector S.	Chicago	DENT	Dent	PG		I
Ingram, Morris Andrew	Jacksonville	ENG	EE	So		I II
Ingve, Charles Irving, Jr.	Chicago	COM	LD	So		I II
Inman, Marshall Olander, B.S.	Valmeyer	GRAD	AgEcon	U	S	
Inman, Nan Louise, B.Ed.	Charleston	GRAD	Engl	U	S	
Inman, Robert Hugh	Coal City	ENG	ME	Fr		I II
Inman, Roger Conrad	Coal City	LAS	Genl	So		I II
Inman, Russell James	Grand Chain	GRAD	AgEcon	U	S	
Innis, Perry Nolan	Champaign	COM	LD	So	S	I II
Innis, Rebecca Jane, B.S.	Urbana	GRAD	Zool	U		I II
Inskeef, Berry Gill	Fairfield	COM	LD	So		I II
Inskeep, George Esler, B.S., M.S.	Kenvil, N.J.	GRAD	Chem	U		I II
Interlandi, Joseph	Chicago	MED	Med	1	Fr	I II
Ioder, Glenn Karl	Bradford	AGR	Genl	Fr		I II
Ioratti, John Baptist, B.S., M.D.	Chicago	MED	Laryng	PG		I
Ireland, Jane	Washburn	LAS	Genl	So		I II
Ireton, Mary Alice, B.S.	New Richmond, Ohio	LIB	LibSci	1	S	
Irion, Frederick William	Ottawa	COM	LD	So		I II
Irish, Charles Butler	Decatur	ENG	MetE	Sr		I II
Irish, Josephine, A.B.	Quincy	GRAD	Educ	EM		I
Irish, Mary Kathleen, B.Ed., B.S.	Colchester	GRAD	LibSci	U		I II
Irish, Robert Reon	Blandinsville	LAS	Genl	So		I II
Irmis, William Calvin	Oak Park	ENG	ME	Fr		I II
Irons, Edward Sterling	St. Joseph	LAS	Chem	Sr		I II
Isray, Robert B.	Chicago	ENG	ME	Fr		I
Irvine, George Oliver, B.Ed.	Hartsburg	GRAD	AnHusb	U	S	
Irwin, Frances Kathryn, B.Ed., A.M.	Charleston	EDUC	Genl	Irr	S	
Irwin, Mary Cynthia, B.S.	Charleston	GRAD	Educ	U		I
Irwin, Maurice Judy	Bridgeport	AGR	Genl	Fr		I II
Irwin, Virginia Lister, A.B.	Le Mars, Iowa	LIB	LibSci	1		I II
Isaacs, William Willard	Chicago	LAS	Genl	Fr		I II
Isaacson, Edward Kenneth	Chicago	MED	Med	2		I II
Isenberg, Howard L., B.S.	Chicago	MED	Med	3		I II
Isenhart, Della Louise, B.Ed.	Chadwick	GRAD	Math	U	S	
Ishenwood, Charles Richard, B.Ed.	Du Quoin	GRAD	SocSci	U	S	
Isley, Hal Preston, B.S.	Newton	GRAD	Educ	U	S	
Isley, Orville Glenn, B.S.	Polo	GRAD	Educ	U	S	
Isley, Wendell Hugo	Champaign	FAA	Arch	Sr		I II
Israel, Alan Merrill	Chicago	COM	LD	Fr		I
Iudesman, Bernard Nathan	Chicago	LAS	GenlDiv	Fr		I II
Iutzi, Harold Edward	Stanford	COM	UD	Sr		I II
Iutzi, Margaret Elizabeth, B.Ed.	Stanford	GRAD	Educ	U	S	
Iutzi, Mildred, B.Ed.	Stanford	GRAD	Educ	U	S	
Ivens, Marie Eleanor	Urbana	LAS	Genl	Fr		I II
Ivens, Ralph Wilson	Urbana	FAA	Mus	So		I II
Iversen, Richard	Chicago	ENG	ME	Fr		I II
Ives, Paul Scott, B.Ed.	Colfax	GRAD	AnHusb	U	S	I II
Ives, William Thomas, B.S.	Wapella	GRAD	AnHusb	U	S	
Ivie, Otis F., A.B.	Stewardson	GRAD	Educ	U	S	
Iwanaga, Richard Rokuro	Honolulu, Hawaii	FAA	Arch	Sr		I II
Izzo, Joseph A., Jr., A.B., M.S.	Champaign	GRAD	Math	U	S	
Izzo, M. Caroline Briner	Champaign	LAS	Genl	Sr	S	I II
Jack, Thomas Burrows	Decatur	COM	LD	So		I II
Jack, William Dean	Kankakee	COM	LD	Fr		I II
Jack, William Griggs	Herrin	COM	LD	So		I II
Jackson, Beulah F.	Champaign	EDUC	Genl	Jr	S	I
Jackson, Billie Beatrice	Danville	LAS	Genl	Fr		I II
Jackson, Corinne Ruth, A.B.	Vermillion, S.D.	LIB	LibSci	1	S	I II
Jackson, Dale Edward	Decatur	LAS	Chem	So		I II
Jackson, Dean McCurdy	Speer	AGR	Genl	Jr		I II
Jackson, Doris Mae	Fishier	LAS	Genl	So		I II
Jackson, Herbert Reddall	St. Louis, Mo.	COM	LD	Fr		I II
Jackson, Howard Theodore, B.S.	Kenney	GRAD	Educ	EM	S	I II
Jackson, Mary Kathryn	Joy	COM	UD	Jr		I II
Jackson, Robert James	Farmer City	COM	UD	Sr	S	
Jackson, Rowland, Jr.	Mt. Sterling	COM	LD	So		I II
Jackson, Sherwood Leighton	Seneca	AGR	Genl	So		I II
Jackson, Stella	Danville	AGR	HEcon	Fr	S	I II
Jackson, Terence George, Jr.	Chicago	LAS	Genl	Fr		I II
Jackson, Thomas Leroy	Streator	ENG	ME	Sr		I II
Jackson, Tom	Champaign	FAA	Arch	Fr		I II
Jacob, Helen, A.B.	Chicago	LIB	LibSci	1		I II
Jacob, Jean	Urbana	LAS	Genl	Jr		I II
Jacobs, Beverlee Anita	Chicago	LAS	Genl	Fr		I II
Jacobs, Elsie May	Springfield	AGR	HEcon	Sr		I II
Jacobs, John Henry	Oregon	AGR	Genl	Sr	S	I II

Jacobs, Leon	Kansas City, Mo.	FAA	Arch	So	1	II
Jacobs, Lester	Chicago	PHARM	Pharm	4	1	II
Jacobs, Lucille B.	Chicago	PHARM	Pharm	2	1	II
Jacobs, Marshall Robert	Chicago	ENG	ME	Fr	1	II
Jacobs, Mary Adele	Escanaba, Mich.	AGR	Flor	Sr	1	II
Jacobs, Ralph Calvin	Springfield	AGR	Genl	Fr	1	II
Jacobs, Ruth L.	Champaign	LAS	Genl	Fr	1	II
Jacobs, Willard George	Detroit, Mich.	ENG	ME	Fr	1	II
Jacobsen, John Edwin	Neoga	LAS	PLaw	So	1	II
Jacobsmeier, Florence Charlotte	Belleville	LAS	PJnl	Fr	1	II
Jacobson, Carleton John, B.S.	Peoria	GRAD	Educ	EM	1	II
Jacobson, David Mervin	Chicago	JNL	Jnl	Jr	1	II
Jacobson, Hyman Mayer, B.S.	Chicago	MED	Med	2	1	II
Jacobson, Marvin	Chicago	LAS	PMed	Sr	1	II
Jacobson, Milton, B.S.	Westfield, Pa.	DENT	Dent	2	1	II
Jacoby, Seymour Gerald	Chicago	AGR	DTech	Sr	1	II
Jaeger, Jerald Francis	Freeport	ENG	ME	Fr	1	II
Jaeger, Robert August	Oak Park	COM	LD	Fr	1	II
Jaeger, Seymour Burt	Jamaica, N.Y.	COM	LD	Fr	1	II
Jaenke, Florence Stumpf	Columbia	EDUC	Genl	Sr	S	II
Jaffe, Elaine	Chicago	Genl	Genl	So		II
Jakob, Karl	Chicago	AGR	Genl	Jr	1	II
Jakofsky, Morris	Chicago	MED	Med	1	1	II
Jalosky, William Robert	Chicago	LAS	Genl	Fr	1	II
James, Alice Marilyn, A.B.	Urbana	GRAD	Span	U	S	II
James, Harold Preston, A.M.	Urbana	GRAD	Hist	U	1	II
James, Marian Frances, A.M.	Edinburg	GRAD	Zool	U	S	II
James, Mary Elizabeth	Bushton	EDUC	Genl	Sr	S	II
James, Mary Elizabeth	Buffalo, N.Y.	AGR	HEcon	Sr	1	II
James, Robert Minor	La Grange	COM	LD	So	1	II
James, Russell Croft	Mattoon	LAS	Genl	Jr	1	II
James, Thomas A.	Rockford	COM	UD	Sr	S	II
James, Vincent Lee	Batavia	EDUC	AgEduc	Sr	S	II
James, William Good	La Grange	LAS	ChEng	Fr	1	II
Jameson, Agnesbelle	Harrisburg	AGR	HEcon	Sr	S	II
Jameson, Donovan Edward	Potomac	EDUC	Genl	Sr	S	II
Janes, Adrian William, A.B.	Urbana	GRAD	Engl	U	1	II
Janes, George William	Murphysboro	AGR	Genl	So	1	II
Janes, Maxine M. Johns, B.Ed.	Abingdon	GRAD	Educ	EM	1	II
Janes, Robert William, A.B., A.M.	Urbana	GRAD	Soc	U	1	II
Janeyway, Ray Curtis, A.B., B.S.	Urbana	GRAD	LibSci	U	S	II
Janicki, Mariel Constance	Wilmette	LAS	Genl	Sr	1	II
Jankowski, Joseph Leopold	Chicago	LAS	Genl	So	1	II
Janows, Sidney Marvin	Chicago	LAS	Genl	Sr	1	II
Jansen, Charles Levin	Urbana	ENG	ME	Fr	1	II
Janssen, Melvin Russell	Minonk	AGR	Genl	Jr	1	II
Janz, Yvonne	Peru	EDUC	Genl	Jr	S	II
Jarand, Leon Nicholas, B.S.	Farina	ENG	EE	Irr	1	II
Jarand, Lorain Irving, B.S.	St. Peter	GRAD	Educ	U	S	II
Jarand, Paul Ambuehl	Farina	LAS	PMed	Fr	1	II
Jarman, John Bowers	Elmwood	ENG	ME	Jr	1	II
Jaronik, Frank John	Waukegan	COM	UD	Jr	1	II
Jarrell, Alice Pearl, B.S.	Harrisburg	GRAD	Educ	U	S	II
Jarrett, Frances Elizabeth Jennings, B.S.	Ashton	EDUC	Genl	Irr	1	II
Jarrett, Robert Maxwell	Waverly	LAS	Genl	Sr	S	II
Jarvis, Marilyn Frances	Elmhurst	AGR	HEcon	Fr	1	II
Jarvis, Thomas Owen	Arlington Heights	COM	LD	Fr	1	II
Jarzembek, William Bernard	Decatur	ENG	EE	Fr	1	II
Jasinski, John Bernard	Chicago	PHARM	Pharm	3	1	II
Jaskulski, Richard M.	Chicago	DENT	Dent	3	S	II
Jasmer, Fred David	Chicago	LAS	Genl	Fr	1	II
Jason, Norbert Charles	Chicago	PHARM	Pharm	3	1	II
Jauch, Frederick William	Toluca	JNL	Jnl	Jr	1	II
Jay, Arlene Verdelle	Oswego	AGR	HEcon	Sr	S	II
Jay, Phyllis Ann	East Liverpool, Ohio	COM	LD	So	1	II
Jecha, Irwin	Brookfield	COM	UD	Jr	1	II
Jefferson, John Elmer	Clayton	AGR	Genl	Fr	1	II
Jefferson, Ruth Elizabeth	Urbana	LAS	Genl	Jr	1	II
Jeffrey, William Lowell	Freeport	LAW	Law	1	1	II
Jeglia, John Frederick	Springfield	ENG	ME	Fr	1	II
Jelinek, Charles Frank, B.S., B.S.	Miles City, Mont.	GRAD	Chem	U	1	II
Jelliffe, Marrienne Ethel	Springfield	LAS	Genl	Sr	1	II
Jelliffe, Martin Chapman	Springfield	LAS	Genl	So	1	II
Jemsek, George Gregory	Argo	COM	LD	Fr	1	II
Jemsek, John, B.S.	Argo	MED	Med	4	1	II
Jendryaszek, Lucian Joseph	Chicago	PHARM	Pharm	4	1	II
Jenkins, Clark Norris	Lakewood	EDUC	Genl	Jr	1	II
Jenkins, Edith Grace	River Forest	LAS	Genl	Fr	1	II
Jenkins, Elmer	Benton	LAS	PLaw	Fr	S	II
Jenkins, Francis Paul, B.Ed.	Alvin	GRAD	Educ	U	S	II
Jenner, Gerald Eugene	Pocahontas	AGR	Genl	Fr	1	II
Jenner, Violet	Parkersburg			Unc	S	II
Jennings, Donald Warren	Urbana	COM	UD	Sr	1	II
Jennings, Ivan Walter	Olney	COM	UD	Sr	1	II
Jennings, Madison Mansfield	Alton	LAS	Chem	Fr	1	II

Jennings, R. Eileen	Hillview	PE	PE	Fr	I	II
Jennings, Mrs. Ruby Watson	Eldorado	LAS	Genl	Sr	I	II
Jennings, Ruth Esther	Chicago	LAS	Genl	U	S	I
Jensen, Adolph Robert, B.S., M.S.	Urbana	GRAD	Chem	U	S	I II
Jensen, Carl Chris	Athens		Unc	U	S	
Jensen, Carl Edwin	Cedar Falls, Iowa	COM	LD	Fr		II
Jensen, Carol Gene	Peru	AGR	HEcon	Jr	I	II
Jensen, Clarence Dale	Flanagan	AGR	Genl	Sr	I	II
Jensen, Harry Dellwood, B.S.	Urbana	GRAD	Hort	U	I	II
Jerdan, Andrew Houston	Mattoon	ENG	EE	So	I	II
Jerdan, George Sidney	Mattoon	ENG	EE	Jr	I	II
Jerkowsky, Morris, B.S., M.D.	Chicago	MED	Ophthal	PG	I	II
Jerome, Horace Martin	Ottawa	ENG	ME	Fr	I	II
Jerome, John Marx	Peoria	COM	LD	Fr	I	
Jerusis, John Adolph	Waukegan	PE	PE	Fr	I	II
Jervis, Fanny Marie	Champaign		Unc	S	I	
Jesberg, Robert Ottis	Springfield	ENG	ME	So		I II
Jeske, Helen, B.S.	Springfield	GRAD	Educ	U	S	
Jeter, Catherine, B.S.	Urbana	GRAD	Educ	U	S	
Jewell, Malcolm Eugene	Farmersburg, Ind.	ENG	ME	Sr	I	II
Jewell, Paul Duncan	Monmouth	COM	LD	Fr	I	II
Jewell, Walter Orwell, Jr., M.A.	Denver, Colo.	GRAD	Psych	U	I	II
Jinkins, Ruth	Fairmount	COM	UD	Sr	S	I II
Jobe, Robert Gehle	Aurora	ENG	Genl	So		II
Jobe, William Meredith, B.Ed.	Carthage	GRAD	Educ	U	S	
Jobin, James Edward	Chicago	ENG	MinE	Sr	I	II
Jobson, Robert Fenn	Chicago	JNL	Jnl	Jr	I	II
Jobst, Ralph Arthur	Ottawa	COM	LD	Fr	I	II
Jobusch, Jeannette Louise, B.S.	Waterloo	GRAD	Educ	U	S	
Jobusch, Wallace Emig	Collinsville	FAA	Mus	Fr	I	II
Jocelyn, Rodney Francis	Urbana	LAS	Genl	Fr	I	
Jochums, Milford Cyril, A.B., A.M.	Minonk	GRAD	Engl	U	S	I II
Joehnke, Frederick Edward, B.S.	Canby, Ore.	GRAD	AgEcon	U	S	
Joffe, Elaine	Chicago	LAS	Genl	So	I	
Joffe, Herman, B.S., M.D., M.S.	Chicago	GRAD	Surg	C	S	
Johaningsmeir, Henry Marshall	Ft. Worth, Tex.	ENG	ME	So	I	II
Johannsen, Wayne Bert	Belleville	ENG	ME	Fr	I	II
John, James Garner	Mt. Carmel	PE	PE	Fr	I	II
Johnpeter, Charles Albert	Posey	PE	Genl	Sr	S	I
Johns, Adele Genevieve	Hastings, Fla.	LAS	Genl	Jr	I	II
Johns, Dwight Frederick, Jr.	Rockford	ENG	CE	Fr	I	II
Johns, Harleigh Drewer	Rockford	LAS	Genl	Fr	I	II
Johns, Ida Louise, A.B., A.M.	University Park, Md.	ME	Med	I	I	II
Johns, Julius	Chicago	AGR	Genl	Fr	I	II
Johnson, Albert Warren	Bellwood	ENG	EE	Fr		
Johnson, Alfred Lorence	Chicago	LAS	PMed	So		II
Johnson, Alice Irene, A.B.	East Moline	GRAD	Engl	U	S	
Johnson, Arnold Norman	Chicago	COM	LD	Fr	I	II
Johnson, Arthur Andrew	La Grange	LAS	Genl	Sr	I	II
Johnson, Arthur Harding	Chicago	ENG	Genl	Jr	I	II
Johnson, Bette Marie	Chicago	AGR	HEcon	Jr	I	II
Johnson, Betty Jane	Indianapolis, Ind.	LAS	Genl	Sr	S	
Johnson, Carl Homer, Jr.	Mechanicsburg	AGR	Genl	So	I	II
Johnson, Carl Maurice, Jr.	Chicago	COM	UD	Jr	I	
Johnson, Carl S.	Champaign	LAS	Genl	Jr	I	II
Johnson, Carol Margaret	Des Plaines	LAS	Genl	Jr	I	II
Johnson, Carroll Gard	Barry	AGR	Genl	Sr	S	
Johnson, Carolyn Ruth	Loda	LAS	Genl	Fr		II
Johnson, Charles Jay	Chicago	ENG	ME	Fr	I	
Johnson, Chester David, A.B.	East Moline	MED	Med	3	I	II
Johnson, Clyde William, A.B.	Jacksonville	GRAD	Educ	EM	S	I
Johnson, Darwin Duane	Leland	COM	LD	So	I	II
Johnson, Donald Briggs	Rockford	AGR	Genl	Fr	I	II
Johnson, Donald Clifford	St. Charles	COM	UD	Jr	I	II
Johnson, Donald Huffman	Effingham	LAS	Chem	Fr	I	
Johnson, Donald Irwin	Rockford	LAS	Genl	Fr	I	
Johnson, Donald Ross	Chicago	AGR	Genl	Jr	I	II
Johnson, Donald Squires	Evanston	LAS	GenlDiv	Fr	I	II
Johnson, Donald Theodore	Rockford	ENG	Genl	Fr	I	II
Johnson, Donald Vezina Joseph	Chicago	LAS	GenlDiv	Fr	I	II
Johnson, Dorothy Alice	Chicago	LAS	Genl	So	I	II
Johnson, Dorothy Bernice	Seneca	LAS	PJnl	So	I	II
Johnson, Dorothy Winnifred, B.Ed.	Pesotum	GRAD	Educ	U	S	
Johnson, Elizabeth Hughes	Jacksonville		EM	I		
Johnson, Elma Catherine, B.S.	Athens	GRAD	Educ	U	S	I II
Johnson, Ernest Logan, B.Ed.	Mt. Carmel	GRAD	Educ	U	S	
Johnson, Ernest Owen	Wayne City	AGR	Genl	Sr	S	I II
Johnson, Ethel, A.B.	Farmington	GRAD	Educ	U	S	
Johnson, Ethyl M.	Peotone	EDUC	Genl	Sr	S	
Johnson, Eugene Edward K., B.E.	Chicago	GRAD	Hist	U	I	
Johnson, Eugene Parr	Casey	LAS	PMed	Jr		II
Johnson, Fernley Eldo, B.S.	Otisco, Minn.	MED	Med	3	I	II
Johnson, Mrs. Florence Kribs, A.B., A.M.	Fayette, Mo.	GRAD	LibSci	U	S	
Johnson, Frances Ella	Chicago	FAA	Mus	Sr	I	II
Johnson, Frank Kenneth, A.B.	Rockford	MED	Med	4	I	II
Johnson, Frank Kingsley	West McHenry	ENG	ME	Jr	I	II

Johnson, Fred Bernard	Chicago	LAS	Genl	Fr	I	II
Johnson, Frederick Carl	Rockford	LAS	Genl	So	I	II
Johnson, George Trove	Pontiac	COM	UD	Jr	I	II
Johnson, Glenn Robert	Hoopeston	EDUC	InEduc	Sr	I	II
Johnson, Gloria	Chicago	PE	PE	So	I	II
Johnson, Gordon Harene	Chicago	LAS	Genl	So	I	II
Johnson, Grace Lucille	Urbana	LAS	PMed	Jr	S	I II
Johnson, Harold Carl, B.S.	Nokomis	GRAD	Cer	U	I	II
Johnson, Harold Victor, B.S.	Canton	GRAD	Educ	EM	I	II
Johnson, Helen Astrid, A.B.	Foreston, Minn.	LIB	LibSci	1	I	II
Johnson, Helen Berenice	Chicago	EDUC	Genl	Sr	I	II
Johnson, Helen Jeanne	Chicago	PHARM	Pharm	2	I	II
Johnson, Homer I.	Peotone	EDUC	Genl	Sr	S	I II
Johnson, Howard Steele, A.B.	Urbana	GRAD	Engl	U	S	I II
Johnson, Inez Marie	Maywood	EDUC	Genl	Sr	I	II
Johnson, Jack William	Kewanee	ENG	ME	Fr	I	II
Johnson, James Arthur	Effingham	COM	LD	So	S	I II
Johnson, James Bacon	Quincy	ENG	EPhy	Jr	I	II
Johnson, James Smiley	Paxton	LAS	Genl	Fr	I	II
Johnson, Joe B.	Urbana	AGR	Genl	So	I	II
Johnson, Joe Raymond, A.M.	Benton	GRAD	Educ	EM	I	II
Johnson, John Bernerd	Belleville	LAS	Genl	Sr	I	II
Johnson, Joseph Louis	De Kalb	LAS	Genl	Sr	I	II
Johnson, Julian	Cairo	COM	UD	Jr	I	II
Johnson, Julius Earl, Jr., A.B.	Littleton, Colo.	GRAD	Chem	U	I	II
Johnson, Kenneth	Winthrop Harbor	LAS	PMed	Fr	I	II
Johnson, Kenneth Vernon	Granite City	MED	Med	1	I	II
Johnson, Le Baron Paul	Geneva	MED	Med	1	I	II
Johnson, Louise Steele, A.B., A.M.	Toukawa, Okla.	GRAD	Latin	U	S	I II
Johnson, Mareva Josephine	Aledo	AGR	HEcon	Fr	I	II
Johnson, Marian Smith, B.Ed.	Bloomington	GRAD	French	U	S	I II
Johnson, Marjorie Jane, A.B.	Rockford	LIB	LibSci	1	S	I II
Johnson, Marshall Alvan	Chicago	COM	LD	So	I	II
Johnson, Martin Eugene	Elburn	ENG	EE	So	I	II
Johnson, Mary Adeline	Champaign	AGR	HEcon	Fr	I	II
Johnson, Morris Edwin	Galva	LAS	ChEng	So	I	II
Johnson, Nathan E.	Benton	PE	PE	Sr	I	II
Johnson, Nicholas S.	Sheffield	COM	LD	Fr	I	II
Johnson, Norman Edwin	Chicago	LAS	Chem	Sr	I	II
Johnson, Olga Cecelia	Wataga			EM	I	II
Johnson, Otto Eugene	Seneca	ENG	AgEng	Jr	I	II
Johnson, Paul Sveinbjorn	Champaign	LAS	Genl	Jr	I	II
Johnson, Philip Colony, B.S.	Wilton, N.H.	GRAD	Chem	U	I	II
Johnson, Ralph Valdemar	Sandwich	AGR	Genl	Fr	I	II
Johnson, Raymond Hal, B.S.	Norris City	GRAD	AgEduc	U	S	I II
Johnson, Richard Fred	Rockford	ENG	ME	So	I	II
Johnson, Richard Harold	Maroa	AGR	Genl	Sr	I	II
Johnson, Richard Henderson	Danville	ENG	EE	Fr	I	II
Johnson, Richard Irving	Rockford	ENG	Cer	Fr	I	II
Johnson, Richard Robert	Chicago	ENG	ME	Jr	I	II
Johnson, Robert Curtis	Danville	LAS	ChEng	So	I	II
Johnson, Robert Emery, Jr.	Oak Park	ENG	Genl	So	I	II
Johnson, Robert Frank	Chicago	COM	LD	Fr	I	II
Johnson, Robert Howard	Chicago	ENG	ME	Jr	I	II
Johnson, Robert Kellogg, A.B.	Fayette, Mo.	GRAD	LibSci	U	S	I II
Johnson, Robert Peter, Jr.	Chicago	LAS	Genl	Jr	I	II
Johnson, Robert Russell	Chicago	PE	PE	So	I	II
Johnson, Rose	Mattoon			Unc	S	I II
Johnson, Ross Walter Louis	Oak Park	ENG	AgEng	Jr	I	II
Johnson, Roy Keith	Hebron	AGR	Genl	So	I	II
Johnson, Roy William	Rockford	ENG	ME	Fr	I	II
Johnson, Ruth Gertrude	Centralia	AGR	HEcon	So	S	I II
Johnson, Susie Mae	Argo	AGR	HEcon	Jr	S	I II
Johnson, Terry Walter	Waukegan	LAS	Genl	So	I	II
Johnson, Tetlow Roberts	Chicago	COM	UD	Jr	S	I II
Johnson, Vesta Louise, B.S.	Medora	GRAD	Educ	U	S	I II
Johnson, Vincent Arthur, B.S.	Rock Island	LAW	Law	3	I	II
Johnson, Virginia Edith	Chicago	AGR	HEcon	Fr	I	II
Johnson, Walter Lee	Havana	ENG	Genl	Fr	I	II
Johnson, Warner Ernest	Rockford	LAS	PDent	Fr	I	II
Johnson, William Earnest	Jerseyville	ENG	Cer	Fr	I	II
Johnson, William Eugene	Benton	COM	UD	Jr	S	I II
Johnson, Barbara Kathleen	Kankakee	LAS	Genl	So	I	II
Johnston, Darol H., B.S.	Piper City	DENT	Dent	4	S	I II
Johnston, Gaither Cornelius	Dermott, Ark.			Unc	S	I II
Johnston, George Edward	Mt. Vernon	LAS	PLaw	Fr	I	II
Johnston, George Teeter	Murphysboro	PE	PE	Fr	I	II
Johnston, Gerald Arthur, A.B.	Newark	GRAD	Educ	EM	I	II
Johnston, Glenn Jacob, B.S.	Sheldon	GRAD	Educ	U	I	II
Johnston, Hugh William, B.S.	Butte, Mont.	GRAD	Chem	U	I	II
Johnston, Jack, A.B.	Birds	MED	Med	3	I	II
Johnston, Judith Jane	Morton	LAS	Genl	Jr	I	II
Johnston, June Loretta	Buckley	AGR	HEcon	Fr	I	II
Johnston, Margaret De Etta	Urbana	AGR	HEcon	So	I	II
Johnston, Mary Elizabeth	Urbana	AGR	HEcon	Sr	I	II
Johnston, Richard Thomas	Chicago	LAS	Chem	Jr	I	II

Johnston, Stuart Gordon	Ft. Thomas, Ky.	ENG	ME	So	I
Johnston, Thomas Gnasuenar	Kankakee	COM	LD	So	I
Johnston, Warren William	Depue	LAS	Chem	So	I II
Johnston, Wayne Andrew	Flossmoor	COM	LD	Fr	I
Johnston, William J.	Cairo	COM	UD	Sr	I II
Johnstone, Robert H.	Champaign	COM	UD	Sr	I II
Joiner, Joan	Polo	JNL	Jnl	Jr	I II
Jokich, Michael Peter	Chicago	COM	LD	So	I II
Jolkousky, Stanley	East St. Louis	LAS	PDent	So	I II
Jolly, Robert Everett	Chicago	LAS	Chem	Sr	I II
Jones, Ada Josephine, A.B., A.M.	Champaign	GRAD	Educ	U	S
Jones, Beatrice M.	Taylorville	PE	PE	Fr	I II
Jones, Bernadine, A.B.	Delavan	GRAD	Educ	U	S
Jones, Betty A.	Chicago	EDUC	Genl	Sr	I II
Jones, Betty Belle	Chicago	LAS	Genl	Sr	I II
Jones, Christopher Columbus, B.Ed.	Edwardsville	GRAD	Hist	EM	S I II
Jones, Delbert Warren, Jr.	Cowden	ENG	EE	Jr	I II
Jones, Delmar D.	Urbana	ENG	ME	Fr	I
Jones, Dorothy Marie	Chicago	LAS	Genl	Fr	I II
Jones, Dorothy Nell	East St. Louis	LAS	Genl	So	I II
Jones, Edwin Erie	Joliet	ENG	EE	Fr	I II
Jones, Eleanor Mae	Hinckley	AGR	HEcon	Sr	S I
Jones, Emily R., B.S., M.S.	Oreana	GRAD	Bact	C	I
Jones, Estel Blake, B.E.	Blandinsville	GRAD	Educ	EM	S I II
Jones, Frances	Champaign	FAA	Mus	Jr	I II
Jones, George Walter	Chicago	ENG	ME	Fr	I II
Jones, Gertrude Elizabeth	Lawrenceville	COM	LD	Fr	I
Jones, Grant Arthur	La Salle	MED	Med	I	I II
Jones, Griffin Denison, B.S.	Urbana	GRAD	Chem	U	I II
Jones, Guy Wilson, A.B., A.M.	White Mills, Ky.	GRAD	Engl	U	I II
Jones, Harold Lee	Benton	COM	LD	Fr	I II
Jones, Herman Wentworth	Carlyle	AGR	Genl	Jr	I
Jones, James Harold, B.Ed.	Iola	GRAD	Educ	U	S
Jones, James Pells	Birmingham, Ala.	FAA	Art	Jr	I
Jones, John Edward, B.S.	Benton	GRAD	MinE	U	I II
Jones, John Lloyd, Jr., B.S., M.S.	Henry	GRAD	Phys	U	S I II
Jones, John Paul, Jr., A.B., A.M.	Urbana	GRAD	PolSci	U	I II
Jones, Laurence Grant	Mason City	LAS	Genl	Fr	I
Jones, Lenore Gross	Joliet	AGR	HEcon	Sr	S I II
Jones, Linzey Donald	Champaign	LAS	Genl	Fr	S
Jones, Lloyd Walton, Jr.	Danville	ENG	Genl	Fr	I II
Jones, Marvin Orville	Arthur	COM	LD	Fr	I II
Jones, Mary Dearing	Chicago	EDUC	Genl	Fr	S I II
Jones, Mary Ellen	McLeansboro	LAS	Genl	Fr	S
Jones, Mary Fern	St. Joseph	AGR	HEcon	Sr	I II
Jones, Miriam Eileen, B.S.	Stronghurst	GRAD	Educ	U	S
Jones, Morris Thompson, A.B., M.S.	East St. Louis	GRAD	Bact	U	S I II
Jones, Orville Aaron	Mt. Sterling	LAS	Genl	So	I II
Jones, Price Duane	Rantoul	FAA	Mus	So	I II
Jones, Raymond Isaac	Seattle, Wash.	AGR	Genl	Sr	I
Jones, Robert	Cleveland, Ohio	COM	UD	Jr	I II
Jones, Robert Buntin	Benton	ENG	EE	Fr	I II
Jones, Robert Charles	Springfield	COM	LD	Fr	I II
Jones, Robert H.	Chicago	LAS	Chem	Sr	I II
Jones, Robert John	Chicago	LAS	Chem	Fr	I II
Jones, Robert Moore, A.B., M.D.	Coral Gables, Fla.	GRAD	Med	C	S I
Jones, Robert Stanley	Carlyle	LAS	Genl	So	I
Jones, Robert Wayne	Iola	COM	LD	Fr	I
Jones, Rolin Walker, B.S.	Potosi, Mo.	GRAD	Educ	U	S
Jones, Rolland Wyetette	Iola	GRAD	Educ	U	S
Jones, Rosemary Pallette	Wilmette	LAS	Genl	So	I II
Jones, Stanley Llewellyn, B.S.	Shell Lake, Wis.	GRAD	Hist	U	I II
Jones, Thomas Spencer	Chicago	LAS	Genl	Sr	I
Jones, Walter Philip	Decatur	LAS	ChEng	Fr	I II
Jones, Wayne Scott	Morrisonville	LAS	Genl	Jr	S I II
Jones, Wilma Josephine	Walnut Grove, Mo.			Unc	S
Joneson, Olive Ruth	Paris	LAS	PMed	Jr	I II
Joost, Dorothy Ann	Sheldon	LAS	Genl	So	I II
Jordan, Donna Elizabeth	Urbana	AGR	HEcon	Sr	I II
Jordan, Dorothy Leora	Chicago	LAS	Genl	So	I II
Jordan, Ellen Carol	Champaign	LAS	HEcon	Fr	I II
Jordan, Lawrence Paul	Chicago	COM	UD	Jr	I II
Jordan, Roy W., A.B.	Carmi	GRAD	Educ	U	S
Jordan, Vincent Anthony	Chicago	LAS	PLaw	Jr	I II
Joseph, David Meyer	Chicago	LAS	PMed	Jr	I II
Joseph, Donald John	O'Fallon	LAS	PMed	So	I II
Joseph, Jack Seymour	Hartford, Conn.	ENG	CE	Jr	I II
Joslin, Morris Berger	Rockford	ENG	ME	Sr	I II
Joss, Marvin Allan	Chicago	COM	LD	Fr	I II
Jost, Kenneth C., A.B.	Waterloo	GRAD	Educ	U	S
Joyce, Margaret, A.B.	Greenfield	GRAD	Engl	U	S
Jubelt, Hilbert Paul	Gillespie	MED	Med	2	I II
Judson, William Bernard	Evanston	ENG	ME	Jr	S I II
Judy, Darward Gail, B.S.	Sumner	LAW	Law	3	S I II
Judy, Winfield Scott	Potomac	AGR	Genl	Fr	I II
Juliano, Salvatore	Blue Island	LAS	Genl	Sr	S

Jung, Bernard William	Chicago	COM	LD	Fr	I
Jung, Lorraine Anne	Chicago	PHARM	Pharm	4	I II
Junge, Carl Felix	Chicago	ENG	ME	Fr	I II
Junge, James Francis	Chicago	LAS	ChEng	So	I II
Junkermann, George De Witt	Fairmount	AGR	Genl	So	I II
Jurgens, Grace Coralee	Pekin	EDUC	Genl	Sr	I II
Jurgens, Elliott Henry	Chicago	LAS	Genl	Fr	I II
Jurist, Bernard Fred	Chicago	LAS	Genl	Jr	I II
Jurist, Sumner	Hollis, N.Y.	LAS	PDent	So	I II
Jurjevich, Frank, B.S.	Lincoln	EDUC	Genl	Irr	S
Jurjovec, Maud Arthur	Chicago	LAS	PLaw	Fr	I II
Justen, Eugene James	McHenry	ENG	ME	Fr	I II
Justman, Miriam	Jersey City, N.J.	LAS	Genl	Fr	I II
Kabaker, Maryann	Kansas City, Mo.	LAS	Genl	Fr	I II
Kabbes, Loren John	Mattoon	LAS	ChEng	So	I II
Kacalieff, Christ Dimitor	Madison	ENG	Genl	So	I II
Kachele, George	Hoopeston	MED	Med	1	I II
Kaczmarek, Eugene Robert	Chicago	COM	LD	Fr	I II
Kadin, Milton Mitchell, B.S.	Chicago	MED	Med	3	I II
Kadison, Elmer Rolfe	Chicago	LAS	PMed	So	I II
Kadlec, Antone Charles, Jr.	Des Plaines	ENG	CE	So	I II
Kaegel, Elmer Marlez	St. Louis, Mo.	FAA	Mus	So	I II
Kaelin, Joseph Alfred	Kansas City, Mo.	ENG	EE	Sr	I
Kaell, Harry	Chicago	GRAD	Path	C	I II
Kaell, Harry, B.S.	Chicago	MED	Med	4	I II
Kaericher, Clyde Willard	West Salem	COM	UD	Jr	I II
Kaericher, Kermit Clifton	West Salem	ENG	ME	Fr	I II
Kagan, Fred	Chicago	ENG	Cer	Sr	I II
Kagan, Ruthe Bernice	Chicago	LAS	Genl	Fr	I II
Kagawa, Wallace Kenso	Honolulu, Hawaii	FAA	Arch	Sr	S I II
Kagen, Irving Newton	Chicago	LAS	PMed	Jr	I II
Kahl, William, Jr.	Chicago	ENG	ME	Jr	I II
Kahlert, Mercedes G.	Ashkum	LAS	Genl	Jr	S I II
Kahn, Doris	Des Moines, Iowa	LAS	Genl	Fr	I II
Kahn, Harry S.	Chicago	MED	Med	1	I II
Kahn, Joe Louis	Chicago	LAS	PMed	Fr	I II
Kahn, Joyce	Chicago	LAS	Genl	Fr	I II
Kahn, Lester Jay	Brooklyn, N.Y.	LAS	PDent	Fr	I II
Kahn, Maurice	Peoria	LAS	GenlDiv	Fr	I II
Kahn, Robert Phillip	Chicago	AGR	Genl	Fr	I II
Kahn, Sidney Walter	Chicago	JNL	Jnl	Jr	I II
Kahn, William	Chicago	DENT	Dent	PG	I
Kahne, Merchant Jerome	Chicago	LAS	PMed	Fr	I II
Kailer, John David	Pittsburgh, Pa.	LAS	Genl	So	I II
Kaiser, Barbara Ann	Blue Island	LAS	Genl	So	I
Kaiser, Carl A., A.B.	Alexander	GRAD	Educ	U	S
Kaiser, Dorothy Marie	Champaign	FAA	Art	Fr	S I II
Kaiser, George Daniel, B.S., B.M., M.D.	St. Paul, Minn.	GRAD	Surg	C	S I II
Kaiser, Herbert Edward	Champaign	FAA	Arch	So	I II
Kaiser, Jordon Harry	Chicago	ENG	ME	Jr	I II
Kaiser, Leo Max, A.B., A.M.	St. Louis, Mo.	GRAD	Class	U	I II
Kaiser, Norma Hilda	Champaign	LAS	HEcon	Fr	I II
Kalfen, Irwin	Chicago	PHARM	Pharm	1	I II
Kalfen, Leonard	Chicago	PHARM	Pharm	1	I II
Kalbfleisch, Nancy Maude	Collinsville	LAS	Genl	Fr	I II
Kallal, Robert John	Chesterfield	LAS	ChEng	Jr	I II
Kallembach, Eugene Frederick	Sycamore	ENG	Genl	Fr	I II
Kalney, Eugene Joseph, A.B.	Carthage	GRAD	PolSci	U	S
Kamar, Alex James	Chicago	PE	PE	Fr	I II
Kamarit, Edward John	Pana	DENT	Dent	2	I II
Kambar, Charles Saul	Cicero	LAS	ChEng	Sr	I II
Kamenear, Harold	Chicago	LAS	PMed	Jr	I II
Kamensky, Slava	Chicago	ENG	Genl	So	I II
Kaminsky, Leonard Myron	Chicago	ENG	Genl	Fr	I II
Kamman, James Foster, A.B., A.M.	Urbana	GRAD	Psych	U	I II
Kammerer, George	Berwyn	ENG	Genl	Fr	I II
Kammerling, Erwin, B.S.	Chicago	MED	Med	2	I II
Kammerling, Harry Max	Chicago	ENG	CE	Jr	I II
Kammert, John Joseph	Chicago	COM	LD	Fr	I II
Kamp, James Richard, A.B.	St. Louis, Mo.	AGR	Flor	Irr	I II
Kampf, Anton	Chicago	FAA	Arch	Fr	I II
Kandlbinder, Alfred, B.S.	Chicago	MED	Med	3	I II
Kane, Charles William	Harrisburg	LAS	PLaw	So	I II
Kane, Donald Vincent	Champaign	COM	LD	Fr	I II
Kane, Marjorie E.	Mundelein	AGR	HEcon	Sr	I II
Kane, Mitchell George	Mundelein	AGR	Genl	Jr	I II
Kane, Rhoda Ruth	Chicago	LAS	PJnl	Fr	I II
Kane, Rosaline Ruth	Chicago	LAS	Genl	Jr	I II
Kane, Sarah Caroline	Mundelein	AGR	HEcon	Sr	S
Kaneen, Albert Harrison	Hoopeston	LAS	ChEng	Fr	I II
Kaneen, Charles Everett	Hoopeston	LAS	ChEng	Sr	I II
Kaney, Earl LeRoy	Pearl City	AGR	DTech	Sr	I II
Kanitz, Edwin Henry	Bement	LAS	ChEng	Jr	I II
Kanne, William Paul, B.S.	Chicago	MED	Med	3	I II
Kannmacher, Bertha Mabel	Marshall	EDUC	Genl	Sr	S
Kanofsky, Clarence	Chicago	LAS	Chem	Jr	I II

Kanosky, Stella Anne, B.S.	Onarga	GRAD	HEcon	U	S	
Kantner, Maurine Lucille	Shelbyville	AGR	HEcon	U	I	II
Kaplan, Adele Betty	Chenoa	JNL	Jnl	Sr		I II
Kaplan, Benjamin Sidney	Chenoa	COM	UD	U	S	I II
Kaplan, Bernard Julius	Chicago	ENG	CE	Sr		I II
Kaplan, Beverly Rochelle	Chicago	LAS	Genl	Fr		I II
Kaplan, David	Whiting, Ind.	FAA	Arch	Jr		I II
Kaplan, David Fred	Gardner, Mass.	COM	UD	Jr		I II
Kaplan, Elliott Abner	Chicago	MED	Med	2		I II
Kaplan, George Lawrence	Brooklyn, N.Y.	ENG	Genl	Fr		I II
Kaplan, Jacques Robert	Far Rockaway, N.Y.	LAS	Genl	Jr		I II
Kaplan, James Ellis	Chicago	AGR	PFOR	Fr	S	I II
Kaplan, Laurel June	Chicago	LAS	GenlDiv	Fr		I II
Kaplan, Louis G.	Chicago	ENG	ME	Sr		I II
Kaplan, Maureen Phyllis	Chicago	FAA	Art	Fr		I II
Kaplan, Maurice Jay	Chicago	LAS	Genl	Fr		I II
Kaplan, Mollie Malene	Chicago	LAS	Genl	Fr		I II
Kaplan, Morris Aaron, B.S., M.S., M.D.	Los Angeles, Calif.	GRAD	Med	C		I II
Kaplan, Morris Aaron, B.S.	Los Angeles, Calif.	GRAD	Med	C		I II
Kaplan, Robert	Chicago	MED	Med	4		I II
Kaplan, Robert Morris	Chicago	LAS	Genl	Sr		I II
Kaplan, Ruth Stevelman	New York, N.Y.	LAS	Genl	Fr		I II
Kaplan, Seymour	Chicago	LAS	Genl	Jr		I II
Kaplan, Seymour	Chicago	ENG	ME	Fr		I II
Kaplan, William, A.B., A.M.	Brooklyn, N.Y.	GRAD	Chem	U		I II
Kaplitz, Sherman Eli, B.S.	Chicago	MED	Med	3		I II
Kapner, Harriet	Chicago	LAS	PMed	Fr		I II
Karakas, Thomas Joe	Eveleth, Minn.	PE	PE	Fr		I II
Karandja, Apostle Damian	Granite City	MED	Med	1		I II
Karcher, William Charles	Dahlgren	COM	UD	Sr		I II
Karl, David Raymond	Peoria	ENG	EE	Sr		I II
Karl, Eugene Richard	Park Ridge	ENG	Genl	Fr		I II
Karl, Mervin Edeard	Park Ridge	COM	LD	Fr		I II
Karlos, Thermon Loren	Waukegan	LAS	Genl	So		I II
Karlov, Marion	Chicago	LAS	Genl	So		I II
Karlstrom, Paul Edward	Danville	COM	UD	Jr		I II
Karol, Jay Herbert, B.S.	Chicago	MED	Med	4		I II
Karp, Sidney L.	Far Rockaway, N.Y.	PE	PE	Fr		I II
Karpi, Carl Henry, B.S.	Chicago	MED	Med	4		I II
Karpin, Bernice Barbara	Chicago	FAA	CE	Fr		I II
Karraker, Connard Forrest	Dongola	ENG	Art	So		I II
Karraker, Richard William, B.S.	Champaign	MED	Med	4		I II
Karraker, Robert Herlig	Champaign	Genl	Genl	Sr	S	I II
Karstetter, June Anne	Springfield	LAS	Genl	Fr		I II
Karstetter, Susan	Springfield	JNL	Jnl	Jr		I II
Kartheiser, P. J.	Aurora	DENT	Dent	PG		I II
Kasanov, Haskell	Rochester, N.Y.	LAS	Genl	Sr		I II
Kasap, Mike	Oglesby	PE	PE	Fr		I II
Kasch, Wayne Philip	Freeport	COM	UD	Jr	S	I II
Kasenga, George	Staunton			Unc	S	
Kasik, Bernard	Chicago	ENG	ME	Jr		I II
Kaski, Ignatius Joseph	Cicero	GRAD	PhysChem	C		I II
Kaspar, Anna	Benton	EDUC	Genl	Sr	S	I II
Kasper, Daryl Grant	Rockford	ENG	EPhys	So		I II
Kasper, John Albert	Chicago	LAS	Genl	Fr		I II
Kasserman, George William, Jr.	Newton	COM	PLaw	Jr		I II
Kassiday, Jerome	Chicago	AGR	Genl	Jr		I II
Kassing, Walter Jost	St. Louis, Mo.	EDUC	InEduc	Pr		I II
Kastel, A.J.	Chicago	DENT	Dent	PG		I II
Kastel, Emma Kathryn, B.Ed.	Monticello	GRAD	Educ	U	S	I II
Kasten, Dorothy Adrienne	Raymond	LAS	Genl	Sr		I II
Katner, Martin David, Jr.	Evanston	FAA	Art	So		I II
Kathmann, Ruth Marie, B.Ed.	Quincy	GRAD	Educ	EM		I II
Katlin, Eve Carol	Chicago	FAA	Mus	So		I II
Katovich, Robert Jack	Rockford	LAS	ChEng	Fr		I II
Katris, Harry John	Bethlehem, Pa.	ENG	ME	Fr		I II
Katsaros, George James	Chicago	PHARM	Pharm	1		I II
Katsinas, Anastasia John	Champaign	LAS	Genl	Jr	S	I II
Katsinas, Christ John	Champaign	COM	LD	Fr		I II
Katz, Alvin Eugene	Niagara Falls, N.Y.	COM	UD	Jr		I II
Katz, Ann Thelma	Aurora	Genl	Genl	Jr		I II
Katz, Constance Rita	Chicago	LAS	Genl	So		I II
Katz, Dorothy Florence	Rock Island	LAS	GenlDiv	Fr		I II
Katz, Harriett	Jersey City, N.J.	LAS	PMed	Fr		I II
Katz, Henrietta, B.S.	Chicago	MED	Med	4		I II
Katz, Irving Arron	Chicago	LAS	PMed	Jr		I II
Katz, Jerry	Waukegan	LAS	Genl	Fr		I II
Katz, Louis	Chicago	PHARM	Pharm	2		I II
Katz, Marcelle	Chicago	LAS	Genl	So		I II
Katz, Robert Muni, B.S.	Brooklyn, N.Y.	DENT	Dent	3		I II
Katz, Roger Malcolm	Chester	COM	LD	Fr		I II
Katz, Sidney, B.S.	Belleville	GRAD	Accy	U		I II
Katz, Sidney R.	De Kalb	COM	UD	Jr		I II
Kauffman, Harry Frey, Jr., B.S.	Petersburg, Va.	GRAD	Chem	U		I II
Kauffman, Albert, Jr.	Mt. Olive	LAS	PJnl	Fr		I II

Kaufman, Albert Phillip	East Chicago, Ind.	PE	PE	Fr	I II
Kaufman, Bernard Eli	Chicago	ENG	ME	Fr	I II
Kaufman, Geraldine Marguerite	Dallas, Texas	COM	LD	Fr	I II
Kaufman, Harry	Chicago	LAS	Genl	Fr	I II
Kaufman, James Albert, B.S.	Blue Island	MED	Med	4	I II
Kaufman, Marguerite Sara, A.B.	Woodstock	LIB	LibSci	1	S
Kaufmann, Bernard John	West Liberty	AGR	Genl	Sr	I
Kaufmann, Dale Martin	Buckley	AGR	Genl	Fr	I II
Kaurmann, John Robert	Casey	LAS	PLaw	Sr	I II
Kaushagen, William Maurice, A.B.	Twin Valley, Minn.	GRAD	Physics	U	I II
Kautz, Virginia	Mt. Pulaski	LAS	Genl	Sr	I II
Kaveckis, Valerie Joan	Hammond, Ind.	LAS	Genl	Fr	I II
Kavka, Jerome	Chicago	MED	Med	1	I II
Kaye, Albert Stuart, B.Ed.	Sparta	GRAD	Educ	EM	S I
Kayeum, Abdul	Kabul, Afghanistan	EDUC	InEduc	Sr	I
Kayser, Edwin Elliott	Clayton, Mo.	AGR	DTech	Sr	I II
Kayser, William Cullen, B.S.	Urbana	GRAD	AgEcon	U	I II
Kazda, Mustafa Nebil, A.B., A.M.	Rize, Turkey	GRAD	Econ	U	I II
Keach, Eleanor Susan	Richmond, Ind.	EDUC	Genl	Jr	I II
Keag, Harry Francis	Chicago	LAS	Genl	Sr	S I II
Keane, Mary Margaret	Chicago	EDUC	Genl	Sr	S
Kearns, Amelia, B.S.	Dubuque, Iowa	GRAD	LibSci	U	I II
Kearns, Mary Margaret, A.B.	Dubuque, Iowa	GRAD	Educ	U	S
Kearns, Robert Edward	Indianapolis, Ind.	ENG	Genl	Fr	I II
Keas, De Lloyd Wayne	Decatur	LAS	Genl	Sr	S
Keating, June Maxine	Champaign	LAS	Genl	Fr	I
Kedley, Mildred M., B.Ed.	Charleston	GRAD	Psych	U	S
Keefe, Leonard James, B.Ed., A.M.	Normal	GRAD	Educ	U	S
Keefe, Roma Joyce, B.Ed.	Normal	GRAD	Educ	U	S
Keefe, Wilbern	Danville	COM	UD	Sr	S
Keefe, Lois Lucene	Green Valley	AGR	HEcon	Fr	I II
Keeler, William Keist	Urbana	LAS	Chem	Fr	I
Keeley, Harry Patrick, Jr.	Joliet	ENG	ME	So	I
Keenan, Kenneth Thomas	Chicago	COM	LD	So	I II
Keene, Elizabeth Mullally	Urbana	EDUC	Genl	Jr	I II
Keene, Reid Wesley	Hanover	COM	UD	Jr	I II
Keene, Ruth Elizabeth	Ursa	AGR	HEcon	Sr	I II
Keener, Elizabeth Jean	Chicago	FAA	Art	Sr	S I II
Keener, John Arthur	Chicago	FAA	Art	Jr	I
Keeneth, Arthur Ryerson	Odell	AGR	Genl	Jr	S
Keepes, Joseph Bernard	Browns	AGR	Genl	Fr	I II
Keeran, Betty Ethel	Goodland, Kan.	FAA	Art	So	I II
Kehoe, Jeanne Emily	Chicago	LAS	PMed	Fr	I II
Kehoe, Robert Funk	Savanna	COM	UD	Sr	I II
Keiber, Kingsley Horton	Middletown, N.Y.	COM	UD	Jr	S I
Keighin, Mary Alice	Kempton		Unc	S	
Keigley, Richard Berry	Provo, Utah	LAW	Law	3	I II
Keim, John Thomas	Findlay	LAS	Chem	Fr	I II
Keith, James Allison	Flora	LAS	Genl	Fr	I
Keizer, Clifford Richard, M.S.	Byron Center, Mich.	GRAD	Chem	U	S I II
Kellam, William Emory	Charleston	FAA	Arch	Jr	I II
Keller, Edward, B.D.	Gifford	GRAD	Soc	U	I
Keller, Garth Vernon	Savanna	AGR	Genl	Sr	S I
Keller, Homer Warren	Peoria	LAW	Law	2	I II
Keller, James Brint	Quincy	AGR	Genl	Jr	I
Keller, Joe Wallace	Normal	LAS	Genl	Sr	I II
Keller, Melvin Lee	Brooklyn, N.Y.	LAS	PMed	Fr	I II
Keller, Ralph Williams	Amboy	COM	LD	Fr	I
Keller, Robert Paul	Pontiac	COM	LD	Fr	I
Keller, Sheldon Bernard	Chicago	COM	Genl	Fr	I II
Kelley, Barbara Jean	Champaign	FAA	Art	So	I II
Kelley, Byron Maxwell	Urbana	AGR	Genl	Fr	I II
Kelley, Dorothy Florence	Champaign	LAS	Genl	Fr	I II
Kelley, Edward Morrall	Chicago	PHARM	Pharm	2	I
Kelley, Henry Phillips	Elgin	COM	UD	Sr	S
Kelley, Jeff Thomas, A.B., M.Ed.	Marianna, Fla.	GRAD	Educ	U	S
Kelley, Joan Elizabeth	Chicago	LAS	Genl	Jr	I II
Kelley, Max Dale	Depue	LAS	ChEng	Sr	I II
Kelley, Robert Leon	Springfield	PE	PE	Fr	I II
Kelley, William Patrick	Chicago	LAS	Genl	So	I II
Kellogg, Hazel Esther, B.S.	St. Louis, Mo.	GRAD	Educ	U	S
Kelly, Betty Joy	Rockford	FAA	Mus	Fr	I II
Kelly, Clint R., B.Ed.	Shobonier	GRAD	Educ	U	S
Kelly, Dudley Rodes, Jr.	Lexington, Ky.	FAA	Arch	Sr	I II
Kelly, George Robert	Eldorado	LAS	PMed	So	I II
Kelly, James M., Ph.B.	Bourbonnais	GRAD	Educ	U	S
Kelly, John Felix	Chicago	ENG	ME	Jr	I II
Kelly, Leonard John	Chicago	ENG	EE	Jr	I II
Kelly, Lella Opal, A.B.	Franklin, Ind.	LIB	LibSci	1	S
Kelly, Marion Ann	Oak Park	LAS	Genl	Fr	I II
Kelly, Robert Andrew	Pittsfield	LAS	Genl	Sr	I II
Kelly, Ross Anthony, B.S., M.S.	Brigham City, Utah	GRAD	AgEcon	U	I II
Kelly, Ursula Mary	Chicago	LAS	Genl	Sr	I II
Kelsey, Roland Jack	Barrington	COM	UD	Sr	I II
Kelton, Robert Thomas	Gurnee	LAS	ChEng	Fr	I II

Kember, Dorothy M.	Serena	LAS	Genl	So	I	II
Kemp, Albert Raymond	Mahomet	AGR	DTech	Sr	I	II
Kemp, Charles Laurence	White Hall			Unc	S	
Kemp, George Edward	Galesburg	AGR	Genl	Sr	I	II
Kemp, Harold Warren	Washburn	FAA	Arch	Fr	I	II
Kemp, Robert Walter	Chicago	LAS	Genl	Fr	I	
Kemper, Elizabeth Eleanore, B.S.	Herrin	GRAD	Educ	U	S	
Kemple, Harold Mayer, Jr.	Chicago City	LAS	Genl	Fr	I	II
Kenagy, Rudolph Harold, B.S.	East St. Louis	LAS	Genl	Fr	EM	I
Kendall, Edward Amos, Jr.	Benton	GRAD	Educ	Jr	I	II
Kendall, Grace C.	Dwight	LAS	Genl	Jr	EM	I
Kendall, Hillis Ellsworth	Villa Grove	MED	Med	2	I	II
Kendall, Katherine Cecil	Peoria			EM	I	II
Kendall, Kenton A.	Urbana	GRAD	DHusb	U	I	II
Kendall, Reginald	Hot Springs, Ark.	LAS	PDent	Fr	I	
Kendell, Nevin Eugene	Ashton	LAS	Genl	Jr	I	II
Kendle, Helen Bernadine	Oswaneco	AGR	HEcon	Sr	I	II
Kendrick, D. Lari	Wilmette	LAS	Genl	Sr	S	I
Kendrick, Mrs. Edith Johnson, A.B., A.M.	Champaign	GRAD	Span	U	S	I
Kendrick, Ruth Gard, B.S.	New Canton	GRAD	HEcon	U	S	I
Kenedy, Maude B. A.B.	East St. Louis	GRAD	Educ	EM	S	I
Kenitz, Jeanne Kathleen	Oak Park	AGR	HEcon	Jr	I	II
Kennerd, Massie Lewis	Chicago	LAS	Genl	So	I	II
Kennedy, Charles John	Chicago	LAS	PJnl	Fr	I	II
Kennedy, Clara Virginia, A.B., B.S.	Tuscaloosa, Ala.	GRAD	LibSci	U	S	I
Kennedy, Claude Andrew	Mound City	COM	UD	Sr	I	
Kennedy, George Norman, A.B.	Pasadena, Calif.	LAW	Law	3	I	II
Kennedy, Mary Elizabeth	Washington, Ind.			Unc	S	
Kennedy, Mary Kathryn	Villa Grove	LAS	Genl	Jr	S	
Kennedy, Michael James	Riverside	LAS	ChEng	Fr	S	I
Kennedy, Theresa Mary	Ottawa	EDUC	Genl	Jr	S	I
Kennedy, William Earnest	Ottawa	AGR	Genl	Jr	I	II
Kennedy, William Herbert	Hamilton, Ohio	LAS	Genl	So	I	II
Kennel, Robert Emil	St. Louis, Mo.	ENG	ME	So	I	II
Kenney, Barbara Mae	Chicago	LAS	Genl	So	I	II
Kenney, Louis Augustine, A.B., B.S.	Urbana	GRAD	LibSci	U	S	
Kenney, William Duncan	Champaign	COM	UD	Jr	I	II
Kenny, Raymond John	Chicago	COM	LD	So	I	II
Kent, Mary Irene	Urbana	LAS	Genl	Fr	I	
Kenyon, Irving Hicks	Urbana	LAS	Genl	So	I	II
Kenzler, Robert Frank	Aurora	ENG	ME	Fr	I	II
Kephart, Rosella Mattie	Chicago	PE	PE	Fr	I	II
Kepner, Clara, A.M.	Normal	GRAD	Educ	EM	I	II
Kerasotes, Louis Gus	Springfield	COM	UD	Jr	S	I
Kerby, Lincoln Gosser, B.S., M.S.	Glenwood, Mo.	GRAD	AgEcon	Jr	I	II
Kerchenfaut, Lois Carolyn	Gibson City	LAS	Genl	So	I	II
Kerchenfaut, Madeline, B.Ed.	Rankin	GRAD	Educ	U	S	
Kerchner, Arthur Williams	Indianapolis, Ind.	LAS	Genl	Fr	I	
Kerckesi, Frank Charles	Philadelphia, Pa.	LAS	ChEng	Fr	I	II
Kerkorian, George Hampton	South Bend, Ind.	COM	UD	Jr	I	II
Kerley, Dwight Claude	Waukegan	ENG	MetE	Fr	I	II
Kerley, Mrs. Jane Brash	Timewell	AGR	Genl	Sr	I	II
Kern, Dorothy Beemer	Champaign	LAS	Genl	Jr	S	
Kern, Carl Robert	Carmi			Unc	S	
Kern, Sidney B.	Pittsfield	AGR	Genl	Fr	I	II
Kern, William Scott	Carmi	LAS	GenlDiv	So	I	II
Kernis, Leonard	Pittsfield	LAS	Genl	So	I	
Kerns, Ethelynn Pauline, A.B.	Chicago	MED	Med	2	I	II
Kernz, Vida Marie	Barrackville, W. Va.	LIB	LibSci	1	S	
Kerr, Irma Elaine	Oglesby			Unc	S	
Kerr, John Keith	Chicago	FAA	Mus	Fr	I	II
Kerr, Marilyn Jeanette	Danville	LAS	Genl	Fr	I	II
Kerr, Richard George	Urbana	LAS	Genl	Fr	I	II
Kervin, Joseph John	Urbana	AGR	Genl	Jr	I	II
Kerwin, Edward Francis	Chicago	COM	LD	So	I	
Kesler, Clyde Ervin	Ransom	LAS	Genl	So	I	II
Kesler, Shirley Marie	Champaign	ENG	CE	Jr	I	II
Kesner, Sheldon Morsch	Eureka	LAS	PJnl	Fr	I	II
Kesselman, Sol	Waterman	AGR	Genl	Fr	I	II
Kessie, Muriel Jeanne	Chicago	PHARM	Pharm	2	I	II
Kessinger, Manning Lynn	Chicago	LAS	HEcon	So	I	II
Kessler, Frank	Cartinville	AGR	Genl	So	I	II
Kessler, Howard Edwin	New York, N.Y.	AGR	DTech	Sr	I	II
Kessler, Leonard Frank	Elmhurst	ENG	Cer	Fr	I	II
Kessler, Libbie, A.B.	Chicago	LAS	PMed	So	I	II
Kessler, Louis McGlenthen, B.S., M.S.	Bay City, Mich.	LIB	LibSci	1	S	
Kessler, Morris Sylvanus, Jr., B.S.	Champaign	GRAD	Accy	U	I	
Kessler, Myer, B.S., M.S.	Auburn	GRAD	Accy	U	I	II
Kessler, Phillip Arthur	Chelsea, Mass.	GRAD	Physiol	2	I	II
Kessler, Wendell Reed	Lombard	FAA	Arch	Jr	I	II
Kessler, William, B.S.	Auburn	FAA	Art	So	I	II
Kestenbaum, Jerome, A.B.	Chicago	MED	Med	1	I	II
Ketchum, Ann Matilda	Peoria	GRAD	French	U	S	
Ketchum, Helen Miller, A.B.	Chicago	LAS	Genl	Fr	I	II
Kettler, Raymond William, A.B., A.M.	Chicago	GRAD	Hact	C	S	I
	Champaign	GRAD	Educ	U	S	II

Key, Lester Clarence	Rockford	PHARM	Pharm	1	I	II
Key, Norman V.	Princeton, Ind.	AGR	Genl	Sr	I	II
Keyes, C. L.	St. Joseph, Mich.	DENT	Dent	PG	I	
Keyl, Milton Jack	Decatur	LAS	PMed	Fr	I	II
Keyser, Charles	Mt. Erie	EDUC	Genl	Sr	S	
Keyser, Jesse Harold	Mt. Erie	AGR	Genl	Fr	I	II
Keyser, Willis Henry	Geff	AGR	Genl	Sr	S	II
Kidder, Ernest Higley, B.Ag.E.	Urbana	GRAD	TAM	U	I	
Kidder, Glenn Ansel, A.B.	Peoria Heights	GRAD	Chem	U	I	II
Kidder, Henry Marcellus	Olney	ENG	ME	So	I	II
Kidder, Robert, Wilson, B.S., A.B., A.M.	Laconia, N.H.	GRAD	LibSci	U	S	II
Kiefer, William J.	Rockford	LAS	Jr	I		
Kientzle, Anna Theresa	Pittsfield	LAS	Genl	Fr	I	II
Kientzle, Dorothy Elizabeth	Pittsfield	LAS	Genl	Sr	I	II
Kientzle, Mary Josephine, A.B., A.M.	Pittsfield	GRAD	Psych	U	I	II
Kiester, Robert St. John	Garden Prairie	LAS	Genl	Jr	I	II
Kiester, Wayne Allen	Garden Prairie	ENG	Genl	So	I	II
Kietzer, Edmund Ewald, Jr.	Chicago	PHARM	Pharm	1	I	II
Kietzman, Otto Ben, A.B., M.Ph.	Canton	GRAD	EDUC	EM	I	
Kiger, Lowell Edward	Cisne	AGR	DTech	Sr	I	
Kilby, Glenn Matlock, A.B., A.M.	Virginia	GRAD	Hist	U	S	
Kilby, Jack St. Clair	Great Bend, Kan.	ENG	EE	Fr	I	II
Kilgore, Richard Bramlett	Danville	FAA	Arch	Fr	I	II
Kilian, John Darwin	Highland Park	LAS	Genl	Fr	I	II
Kilian, Mariana	Homer	LAS	Genl	So	I	II
Kilker, Charles Martin	Egan	LAS	Genl	Fr	I	II
Killen, Ray Thomas	Lloydminster, Sask.	ENG	EE	So	I	II
Killian, Mildred Elizabeth, B.Ed.	Normal	GRAD	Latin	U	S	
Killian, Milford Leutli, Jr.	Trenton	AGR	LD	So	I	II
Kilpatrick, Marjorie Stephens	Memphis, Tenn.	LAS	Genl	Jr	I	
Kimball, Helen Arlene	Odell	EDUC	Genl	Sr	S	
Kimball, Preston Whitcomb, B.S., M.S.	Nauvoo	LAW	Law	1	I	II
Kimball, Thayer Macdonald	Evanston	ENG	ME	Fr	I	II
Kimbrell, Robert Clair	Chicago	LAS	Genl	Sr	S	
Kimmel, Ira Leon, B.Ed.	Royalton	GRAD	Educ	EM	I	
Kimmel, Marybelle	Du Quoin	LAW	Law	1	I	II
Kimmell, Eleanor Edwards, B.S.	Warsaw	EDUC	Genl	Irr	I	
Kimmerling, Shirley Carl	Anderson, Ind.	FAA	Arch	Fr	I	II
Kincaid, Herman E.	Rapatee	GRAD	Educ	EM	I	
Kincaid, John Kennedy, Jr.	Athens	AGR	Genl	Fr	S	II
Kinch, James Beckwith	Urbana	LAS	Genl	Fr	I	II
Kinder, John J.	Danville	LAS	Genl	Jr	I	II
Kinder, Katherine Louise, A.B., B.S.	South Hadley, Mass.	GRAD	LibSci	U	I	II
Kindle, Earl Clifton	St. Louis, Mo.	ENG	Genl	Fr	I	II
Kindred, Barbara Jean	Beason	AGR	HEcon	Jr	S	II
Kindsvater, David Gates	Aurora	LAS	Genl	Sr	S	I
Kiner, Verl Ford	Genoa	LAS	Genl	Sr	I	
King, Charles Erwin	St. Matthews, Ky.	FAA	Arch	Jr	I	II
King, David L.	River Forest	ENG	Genl	Fr	I	II
King, Don Robert, B.S.	Chicago	MED	Med	4	I	II
King, Elwyn Harry	Elgin	ENG	CE	Sr	I	II
King, Florence Jeanette	El Paso	EDUC	Genl	Jr	S	
King, Harry	Brooklyn, N.Y.	LAS	PMed	So	I	II
King, Helen Marguerite	Freeport	EDUC	Genl	Sr	S	
King, Jack Harold	Alton	ENG	CE	Sr	I	II
King, James Barber, B.S., M.E.	Neosho, Mo.	GRAD	Physics	U	S	
King, James Francis, A.B., B.S.	Briston, Conn.	LIB	LibSci	1	S	
King, John Charles	Olney	COM	LD	Fr	I	II
King, John Wilfred, Jr.	Oak Park	ENG	ME	Sr	I	II
King, Martha Lucile	Olney	LAS	Genl	Jr	I	II
King, Thomas Anthony, B.S.	Albion, Neb.	GRAD	AnHusb	U	S	
King, William E.	Libertyville	PHARM	Pharm	1	I	II
King, William Robert, B.Mus	Louisville, Ky.	GRAD	Mus	U	S	
Kingsberry, Howard Curtis, A.B.	Chicago	MED	Med	2	I	II
Kingston, Corwin Carl	Weldon	COM	LD	So	I	II
Kink, Henry Theodore	Champaign	COM	UD	Jr	I	II
Kinnear, Bertha Jean	Urbana	AGR	HEcon	Sr	S	I
Kinnear, Charlotte Almira	Urbana	JNL	Jnl	Sr	I	II
Kinsey, Charles John	Centralia	AGR	Genl	Fr	I	
Kinsey, Dorothy Phyllis	Centralia	AGR	HEcon	So	I	
Kinsinger, John Richard	Chenoa	AGR	Genl	Jr	I	II
Kintner, Galen Dean	Decatur	PE	PE	Fr	I	
Kinzer, Arthur	Ottawa	LAS	Genl	Fr	I	II
Kipp, Koralee Madge	Annawan	AGR	HEcon	So	I	II
Kipp, Laurence James, A.B., B.S., A.M.	Edgeley, N.D.	GRAD	Lib	U	S	
Kipp, Wayne Dyer	Annawan	AGR	DTech	Jr	I	II
Kippenhan, Charles Henry, B.Ed.	Decatur	GRAD	Accy	U	S	
Kirby, Dean William	Buffalo	EDUC	AgEduc	Sr	I	II
Kirby, Edward Vincent	Chicago	LAS	Genl	So	I	II
Kirby, Emmet Robert, B.S.	Bloomington	GRAD	Educ	U	S	I
Kirby, John Francis	Chicago	LAS	Genl	Fr	I	II
Kirby, John Thomas, Jr.	Chicago	LAS	Genl	Fr	I	
Kirby, Oliver Rae	Wenatchee, Wash.	LAS	Genl	Fr	I	II
Kirby, Richard Haines	Bloomington	LAS	Chem	Jr	I	II
Kirby, Robert Frank	Champaign	COM	LD	Fr	I	
Kirchessner, Julius Francis, A.B.	Chicago	COM	UD	Jr	I	II
	Bourbonnais	GRAD	Math	U	S	

Kirchner, Edward Allen	Chicago	LAS	GenEng	Fr	1	
Kirinich, Kathryn Rose	Joliet	LAS	ChEn	Sr	1	11
Kirk, Ennid Juanita, A.B.	Bicknell, Ind.	LIB	LibSci	1	S	
Kirk, Frederick Wilbur	Camp Livingston, La.	FAA	Art	1		11
Kirk, Karl Archer	Pana	AGR	Genl	So	1	11
Kirk, Mary Anne	Champaign	FAA	Mus	Fr	1	11
Kirk, Paul Glennon	Champaign	ENG	ME	Fr	1	11
Kirk, Thornton R. L.	Champaign	LAW	Law	1	S	
Kirkham, Bernice Lorraine	Kansas	LAS	Genl	Fr	1	11
Kirkham, Edward James, B.S., M.S.	Tuscaloosa, Ala.	GRAD	Accy	U	S	
Kirkham, Peggy Azalia	Detroit, Mich.	FAA	Arch	Fr	1	11
Kirkham, Russell Otis	Piper City	LAS	Genl	Jr	1	
Kirkland, Alfred Younges, A.B.	Elgin	LAW	Law	2		11
Kirkpatrick, Francis Hubbard	Pittsburgh, Pa.	COM	UD	Sr	1	11
Kirkpatrick, Gladys Ruth	Roseville	EDUC	Genl	Jr	1	11
Kirkpatrick, Jack Reid, A.B.	Urbana	LAW	Law	3		11
Kirkpatrick, Mary Jane	Willburn, N.J.	AGR	HEcon	Jr	1	11
Kirmaier, Raymond Anthony	Evanston	ENG	EE	Jr	1	11
Kirschbaum, Ursula Emmy	Manteno	LAS	Genl	Fr	1	11
Kirschner, Leonard Burton	Chicago	LAS	PMed	Fr	1	11
Kirschner, Nathan, B.S.	New York, N.Y.	DENT	Dent	3		11
Kirwan, Eugene Francis	Ivesdale	COM	LD	So	1	11
Kiser, George William	Mt. Sterling	COM	LD	So	1	11
Kish, Albert, B.S.	Tuscola	GRAD	Educ	U	S	
Kiss, Lawrence R.	Gillespie	ENG	Genl	Fr	1	11
Kissinger, Morley Franklin	Peoria	LAS	PMed	Fr	1	11
Kistler, Earl Glenn	Aledo	AGR	Genl	Fr	1	11
Kite, Jack	Chicago	PHARM	Pharm	2		11
Kite, Robert Ben	Chicago	LAS	Genl	Jr	1	
Kittinger, Mabel Craig, B.Ed.	Chicago	GRAD	Educ	EM	1	11
Kitzsteiner, George Robert	Chicago	PE	PE	Fr	1	11
Kizevich, William Joseph	Chicago	ENG	ME	Jr	1	11
Kjellstrand, Mary Evelyn	Springfield	COM	LD	Jr	1	
Kjellstrom, John Alfred	Paxton	COM	LD	Jr	1	
Klaber, George Stanley, A.B., A.M.	Hebron	PE	PE	Fr	1	11
Klamer, Richard Martin	Buffalo, N.Y.	GRAD	Physics	U	1	11
Klaren, Earl Vincent	Omaha, Neb.	FAA	Arch	Fr	1	11
Klauck, James Laurence, B.Ed.	Lake Forest	MED	Med	1		11
Klauser, Lucile, A.B.	East St. Louis	GRAD	Educ	EM	1	
Klautsch, Adolph Albert, B.S., M.S.	Shelbyville	GRAD	Educ	U	S	
Klautsch, Mrs. Viola Lewis	Urbana	GRAD	Educ	U	1	11
Klavan, Bennett, A.B.	Grand Rapids, Mich.	EDUC	Genl	Sr	S	
Kleck, Robert Carl	Baltimore, Md.	DENT	Dent	1		11
Kleemann, Carl Leo	Lombard	COM	LD	So	1	
Kleinfeld, Jerome	Clinton	ENG	EE	Sr	1	11
Klein, Clarence	Chicago	ENG	ME	So	1	11
Klein, Eileen Barbara	Chicago	PHARM	Pharm	3		11
Klein, Manilla Eleanora	Chicago	LAS	Genl	So	1	11
Klein, Paul V.	Valmeyer	EDUC	Genl	Sr	1	11
Klein, Richard Erwin	Seymour	AGR	Genl	Sr	S	
Klein, Robert Charles	Peoria	LAS	PMed	Jr	1	11
Klein, Robert Charles	Streator	ENG	Genl	Fr	1	11
Klein, Robert William	Chicago	COM	UD	Sr	1	11
Klein, Rudolph Alvin	Chicago	AGR	Genl	Sr	1	11
Klein, Samuel, B.S.	Fults	AGR	Genl	1		11
Klein, Saul	Joliet	MED	Med	4		11
Klein, Sherman Aaron	Chicago	AGR	Genl	Fr	1	11
Kleiner, Laurell Kathleen	Peoria	COM	LD	Fr	1	11
Kleinfeld, Irving	Greenville	LAS	Genl	Fr	1	11
Klekamp, Harlen John	Clifton, N.J.	LAS	PDent	So	1	11
Klemaier, Earnest Carl	Litchfield	AGR	Genl	Sr	1	
Klemick, Herman Montell, Jr.	Springfield	ENG	ME	So	S	
Klemptner, Harold Edward	Springfield	ENG	ME	So	1	11
Klie, Robert Elmer	Champaign	AGR	Genl	Fr	1	11
Klier, Raymond Klaxon	Chicago	MED	Med	1		11
Klijer, Israel	East St. Louis	LAS	Genl	Fr	1	11
Klimboff, Morris	Newton	AGR	Genl	Jr	1	11
Klinefelter, Jesse Allen	Yonkers, N.Y.	LAS	Genl	So	1	11
Klinefelter, Paul Meredith	Chicago	ENG	Cer	So	1	11
Klinenberg, Charles Louis	Owaneco	AGR	Genl	Fr	1	11
Klinenberg, Evelyn Sophia	Owaneco	LAS	PJnl	So	1	11
Kling, Julius William	Chicago	COM	LD	Fr	1	11
Klinge, Muriel Helen	Chicago	LAS	Genl	So	1	
Klingel, Allen Barclay, B.S.	Dumont, N.J.	LAS	Genl	Fr	1	11
Klinger, Mary Elizabeth, A.B., A.M.	Chicago	EDUC	Genl	Sr	1	11
Klink, Richard Irwin	Urbana	GRAD	Educ	U	S	
Kliszcwzski, Henry Joseph	Springfield, Mo.	GRAD	French	U	1	
Klitzing, Evelyn Grace, A.B.	Chicago	COM	LD	Fr	1	11
Klontz, Charles E., B.S.	Chicago	LAS	ChEng	Fr	1	11
Kloock, Phyllis Jay	Altamont	GRAD	Engl	U	S	
Klopsch, Warren John	Cherry Valley	MED	Med	4		11
Klose, Barbara Adeline, A.B., A.M.	Chicago	AGR	HEcon	Jr	1	11
Klosinski, Stanley Joseph	Chicago	LAS	PMed	Jr	1	11
Kluczkowski, Norbert Andrew, B.S.	Chicago	GRAD	Soc	U	1	
Kluck, Henry Charles	Chicago	COM	UD	Jr	S	
Kluender, Raymond Henry	Chicago	MED	Med	2		11
Kluge, Virginia Vivienne	Western Springs	FAA	Arch	So	1	11
	Chicago Heights	COM	LD	So	1	11
	Lake Bluff	LAS	PMed	So	1	11

Klumpmeyer, Edward Ernest, Jr.	Joliet	ENG	ME	Sr	I	II
Klutts, Charles Austin	Mounds	ENG	EE	Jr	I	II
Kluza, Edward James, B.S.	Chicago	GRAD	Pharmacol	C	I	
Kmet, Florence F.	Springfield	COM	LD	So	S	I
Kmetko, Edward Andrew	Chicago	LAS	Genl	Fr	I	II
Knaak, Christy Marmount	Highland Park	LAS	Genl	So	I	II
Knapp, Charles Richard, Jr., B.S., Ph.B.	Monroe, Mich.	GRAD	LibSci	U	S	I
Knapp, Milton, Jr.	Washburn	LAS	Genl	Fr	I	II
Knecht, Walter William, B.Ed.	Dongola	GRAD	Educ	U	S	
Kneer, Leo Ben, B.S.	Monica	GRAD	Educ	U	S	
Kneiling, John Gilbert, B.S.	Urbana	GRAD	CE	U	I	
Kneisley, Joseph Wayne, A.B., M.S.	Quincy, Ohio	GRAD	Chem	U	I	II
Knell, Kenneth Warren	Dewey	AGR	Genl	So	I	II
Knell, Martin	Woodstock	LAS	ChEng	Sr	I	II
Knepler, Charles William	New Berlin	COM	UD	Sr	S	I
Knewitz, Coleta, B.S.	East St. Louis	GRAD	Educ	U	S	I
Knight, Franklin William	Georgetown	AGR	Genl	Fr	I	II
Knight, Helen Edna	Yorkville	JNL	Jnl	Sr	I	II
Knight, John Clement	Yorkville	LAS	Genl	Fr	I	II
Knight, Mack G.	Sheridan	ENG	CE	Sr	I	
Knight, Martell Elizabeth	Sheridan	AGR	HEcon	Fr	I	II
Knippenberg, Sue Ann	Indianapolis, Ind.	LAS	Genl	Jr	I	II
Knoblich, Marvin Morris	Valparaiso, Ind.	COM	UD	Jr	I	II
Knochel, Edwin Clifford, A.B., B.S.	Lincoln	DENT	Dent	4	S	I
Knodell, Ellen	Fairfield	LAS	Genl	So	I	II
Knodell, John Dietrich	Fairfield	COM	LD	So	I	II
Knodle, Donald Harold	Rockford	FAA	Arch	Fr	I	
Knodle, Richard Lee	Elgin	ENG	EPhy	Jr	I	II
Knodle, Robert Day	Elgin	LAS	Genl	So	I	II
Knopp, William A., Jr., B.S., M.S.	White Hall	GRAD	Educ	U	S	
Knopf, Leonard Abbott	River Forest	LAS	PLaw	Fr	I	
Knopf, Robert Andrew	Maywood	LAW	Law	1	S	I
Knopp, Robert George	Wauwatosa, Wis.	FAA	Arch	Fr	I	II
Knoppel, Evelyn Frances, B.S.	Chicago	GRAD	Educ	U	S	
Knoppel, Norma Jean, B.S., M.S.	Chicago	GRAD	Educ	U	S	
Knorr, Don Robert	Wauwatosa, Wis.	FAA	Arch	Fr	I	II
Knowles, Richard Thomas	Chicago	ENG	ME	Jr	I	II
Knowles, Warren Thomas	Crystal Lake	ENG	ME	Fr	I	II
Knowles, Zelda D., A.B.	Charleston	GRAD	Engl	U	S	
Knowlton, Jane Alice	Kirkwood, Mo.	LAS	Genl	Jr	I	II
Knox, Jeanne	Pittsfield	LAS	Genl	Jr	I	II
Knox, John Granville	River Forest	ENG	ME	Fr	I	II
Knox, Kenneth Scott	Champaign	AGR	Genl	Fr	I	II
Knuckey, Shirley Dorles	Winchester	AGR	HEcon	Fr	I	II
Knudson, Emma R., B.M., B.M.Ed., M.S.	Normal	GRAD	Educ	U	I	II
Kobberup, Elsie Louise Madden, A.B.	Ingleside	GRAD	Engl	U	S	
Koch, Mrs. Bennie Dunaway	Lincoln	AGR	Flor	Unc	I	
Koch, Byron Edward	Bluffs	COM	UD	Sr	I	II
Koch, Edwin Oswald, Jr.	Lincoln	EDUC	Genl	Sr	I	II
Koch, Herbert William, B.S.	Des Moines, Iowa	ENG	EE	Fr	I	II
Koch, Richard Christoph	Quincy	LAS	PJnl	Fr	I	II
Kock, Robert Charles	Kankakee	LAS	ChEng	Jr	I	II
Koch, Robert Edward	Chicago	COM	LD	So	I	II
Koch, William Eaton	Elmhurst	PE	PE	Fr	I	II
Koclanes, Christopher	Oak Park	LAS	PLaw	Jr	I	
Koclanes, Solon Gust	Oak Park	COM	LD	Fr	I	II
Kocowsky, Steven Nick	Chicago	COM	UD	Sr	I	
Koctur, Andrew Frank	Downers Grove	ENG	MetE	Sr	I	II
Kodosh, Milton M.	Chicago	DENT	Dent	1	I	
Koehler, Carol Ann	Urbana	AGR	HEcon	Fr	I	II
Koehler, Charles Albert, Jr.	Cairo	LAW	Law	1	I	II
Koehler, Donna Irene	Sibley	AGR	HEcon	Jr	I	II
Koehler, Kenneth Eugene	Davenport, Iowa	FAA	Arch	Fr	I	
Koehler, Raymond Vater, Jr.	Chicago	AGR	CE	Jr	I	II
Koehm, George Haven	Greenfield	AGR	Genl	Fr	I	II
Koehn, Donald Edward	Oak Glen	COM	LD	Fr	I	II
Koehn, John Robert	Tuscola	LAS	Genl	Jr	I	II
Koehnemann, Harry Edwin	Champaign	COM	UD	Sr	I	II
Koehnemann, Renard Anthony, B.F.A.	Champaign	FAA	Art	Irr	S	
Koehnemann, Robert Eugene	Champaign	FAA	LArch	Fr	I	II
Koelling, Harry Carl, A.B., A.M.	Collinsville	GRAD	Educ	EM	I	II
Koenig, Edward N.	Chicago	COM	UD	Sr	I	II
Koenig, Stanley Warren	Alton	COM	LD	Fr	I	II
Koenigsmark, Paul Morris	Waterloo	ENG	ME	So	I	II
Koester, William Edgar	Chicago	COM	LD	Fr	S	
Koesterer, Adolph Anthony	Freeburg	LAS	ChEng	Fr	I	II
Kosterer, Philip Joseph	Freeburg	MED	Med	4	I	II
Kosterer, Richard Adolph	Freeburg	LAS	PMed	Fr	I	II
Koestner, E.J., B.S., M.S.	Piper City	GRAD	Zool	U	S	
Koff, Harold Robert, B.S.	Union Pier, Mich.	MED	Med	3	I	II
Kohehauff, Ruth Helen	Sullivan	FAA	Art	Fr	I	II
Kohl, Chester Clarence	Chicago	ENG	CE	Jr	I	
Kohl, Emma M.	Belleville	EDUC	Genl	Sr	S	
Kohler, Mary Katherine	Chicago	COM	LD	Fr	I	
Kohler, Peter Joseph	Calumet City	ENG	ME	Jr	I	II
Kohler, Richard Edward	Webster Groves, Mo.	FAA	LArch	Sr	I	II

Kohlsdorf, Bill Rudy	Zeigler	COM	LD	Fr	I	II
Kohn, Norman Rudolf	Chicago	AGR	PFOr	Fr	I	II
Kohncke, Robert Charles	Hoopeston	ENG	ME	So	I	II
Kohnert, Arnold J.	Barrington	ENG	CE	Jr	I	II
Kohnke, Rudi Rheinhardt	Chicago	ENG	CE	Fr	I	II
Kohout, James George	Cicero	LAS	Genl	Sr	I	II
Kohr, Doris Warren	Decatur	EDUC	Genl	Sr	S	I
Kohr, Isidore E., M.D.	Chicago	MED	Ophthalm	PG	I	
Kohr, Samuel Lewis, B.S.	Decatur	GRAD	MO	U	S	I
Kolb, Leonard William	Peoria	ENG	ME	Sr	I	II
Kolens, Sylvester William	North Chicago	PE	PE	Fr	I	II
Koleski, Richard Michal	Chicago	LAS	Genl	Fr	I	II
Koller, John Frank	Chicago	PHARM	Pharm	4	I	II
Kolodziejczk, Joseph	Berwyn	PHARM	Pharm	4	I	II
Kolze, Wyołone June	Chicago	DENT	Dent	1	I	II
Kone, John Ovid	Chicago	LAS	Genl	So	I	II
Konigsfeld, Robert Frederick	Chicago	ENG	ME	Jr	I	II
Konrad, Harold Joseph	Chicago	ENG	Genl	Fr	I	II
Koonce, Clarence Eldon	Sandoval	ENG	Genl	Fr	I	II
Koons, Lillian Frances	Illioopolis	AGR	Genl	Fr	I	II
Koontz, Helen Willella	West Frankfort	LAS	Genl	Jr	I	II
Koplan, Robert, B.S.	Fairfield	AGR	HEcon	Fr	I	II
Koplewski, Edwin	Chicago	DENT	Dent	3	S	I
Koplin, Edwin Fred	Chicago	LAS	PLaw	So	I	II
Kopp, Leo Joseph, Jr.	Chicago	ENG	EE	So	I	II
Kopper, Edward, Jr.	Chicago	COM	UD	Fr	I	II
Kopriva, James Warren, A.B.	Winnetka	ENG	ME	Fr	I	II
Korber, William John	Cicero	MED	Med	2	I	II
Korecky, James Roy	Oak Park	COM	UD	Jr	I	II
Koren, Joseph Anton	Berwyn	COM	LD	Fr	I	II
Korenchuk, Michael	Chicago	COM	LD	Fr	I	II
Korf, Marvin Bell	Argo	PHARM	Pharm	3	I	II
Koritz, Stanley R.	Chicago	LAS	Chem	Fr	I	II
Koritz, Mary Jean	Chicago	LAS	PJnl	Fr	S	I
Korn, Bernard Julius, B.S.	Chicago	DENT	Dent	4	S	I
Korn, Irving Leon	Rochelle	FAA	Art	4	Fr	I
Kornfeld, Thelma Elaine	Chicago	MED	Med	3	I	II
Kornick, Irving	Chicago	COM	LD	Fr	I	II
Kornman, Lewis Hudson	Wichita, Kan.	LAS	Genl	Jr	I	II
Kornmeyer, Arthur Eugene	Chicago	COM	UD	Sr	I	II
Korol, Herbert	Chicago	ENG	CE	So	I	II
Korsal, Sami Ahmed, B.S.	Sterling	PE	PE	Fr	I	II
Korshak, Erv Melvin	Rantoul	PE	PE	Fr	I	II
Kortemeier, V. Karl	Chicago	LAS	PMed	Jr	I	II
Kortendick, Harold Francis	Istanbul, Turkey	GRAD	CE	U	S	I
Kosa, Frances	Chicago	COM	LD	Fr	I	II
Kosbie, Joyce Thelma	Chicago	AGR	Genl	Jr	I	II
Koss, Herbert Darrell	Pearl City	AGR	Genl	Jr	I	II
Kossack, Stanley John	Rockford	PHARM	Pharm	1	I	II
Koster, John Louis, B.S.	Chicago	LAS	Genl	Fr	S	I
Kostka, James Charles	Chicago	LAS	Genl	Fr	I	II
Kostka, Leslie Ray	West Allis, Wis.	LAS	Genl	Fr	I	II
Kotcher, George Paul, B.S.	Chicago	COM	LD	Fr	I	II
Kott, Harriet Sonia	Chicago	GRAD	Educ	U	I	II
Kotula, Louis Francis	Chicago	AGR	Flor	So	I	II
Kotz, Idelle Shirley	Cicero	AGR	ME	Fr	I	II
Kouba, Richard Elmer	Chicago	ENG	ME	Fr	I	II
Koury, Josephine	Westville	MED	Med	1	I	II
Kovac, James Joseph	Chicago	MED	Med	1	I	II
Kovenda, Anne Elizabeth, B.S.	Chicago	MED	Med	1	I	II
Kovec, Eleanor Valois	Chicago	ENG	ME	Jr	I	II
Kovecky, James Roy	Chicago	LAS	Genl	Fr	I	II
Kowel, Ernst Charles	Berwyn	COM	LD	Fr	I	II
Kowalski, Casey Thomas, B.S.	Waukegan	ENG	ME	Fr	I	II
Kowalski, George	Chicago	DENT	Dent	2	I	II
Kowalski, Rita Mae Mary	Chicago	MED	Med	1	I	II
Kowalski, Roland Anthony	Calumet City	LAS	Genl	Fr	I	II
Kozak, Anita Lucille	Chicago	DENT	Dent	1	I	II
Kozak, Henry Walter	Milwaukee, Wis.	EDUC	Genl	Sr	I	II
Kozel, Frank Thomas	Chicago	ENG	ME	Sr	I	II
Kozlowski, Henry Anthony	Chicago	PE	PE	Fr	I	II
Kozul, Thomas Francis	Chicago	PE	PE	Fr	I	II
Kraeft, Norman John Albert, A.B.	Chicago	LAS	Chem	Fr	I	II
Kraehenbuehl, John David	River Forest	GRAD	Engl	U	S	I
Kraemer, Ruth Florence, A.B., B.S.	St. Joseph	FAA	Mus	Sr	I	II
Kraft, Edith Zax	Crete, Neb.	GRAD	LibSci	U	I	II
Kraft, Felice Mary	Urbana	LAS	Genl	So	I	II
Kraft, Gerald Goldwyn	Gilman	LAS	Chem	Fr	I	II
Kraft, Robert Eugene	Urbana	LAS	Chem	Sr	I	II
Kral, Joseph Leslie	Chicago	ENG	ME	So	I	II
Kramel, Leonard Frederick, B.S.	Chicago	ENG	ME	So	I	II
Kramer, Benjamin, A.B.	Urbana	GRAD	Physics	U	I	II
Kramer, Charles Henry	Brooklyn, N.Y.	DENT	Dent	4	S	I
Kramer, Donald James	River Forest	LAS	PMed	So	I	II
Kramer, Frank William	Chicago	ENG	ME	Fr	I	II
	Chicago	LAS	PLaw	So	I	II

Kramer, Genevieve	Chicago	LAS	Genl	Fr	I	
Kramer, Helen Laura	Chicago	LAS	Genl	Sr	I	II
Kramer, Margaret, A.B., M.S.	Elizabeth City, N.C.	GRAD	Chem	U	S	
Kramer, Mildred Elaine	Kankakee	LAS	HEcon	So	I	II
Kramer, Robert Edward	Chicago	COM	LD	So	I	II
Kranos, Mary	Canton	LAS	Genl	Jr	I	II
Kranz, Earl Richard	Belvidere	ENG	ME	Fr	I	
Kranz, Eleanor	Chicago	LAS	Genl	So	I	II
Krasnansky, Benjamin	Chicago	LAS	PJnl	Fr	I	
Krasniewski, John Michael, D.D.S., B.S.	Chicago	PHARM	Pharm	2	I	
Krasnow, Sheldon Ellman, B.S.	Chicago	MED	Med	1	I	II
Krasny, George Loanis	Chicago	PE	PE	Fr	I	II
Kratky, William	Berwyn	JNL	Jnl	Jr	I	II
Kratz, Stephen Chittenden	Monticello	MED	Med	2	I	II
Kraus, Alvin, B.S.	Chicago	MED	Med	3	I	II
Kraus, Helen Eleanor	North Chicago	FAA	Mus	Fr	I	
Kraus, Joe Walker, B.S., A.M.	Urbana	GRAD	Engl	U	S	II
Kraus, Karl Frederick, B.S.	Christopher	LAW	Law	3	S	
Kraus, Persha Elaine	Calumet City	LAS	Genl	So	I	II
Kraus, William Aloysius	Kankakee	ENG	ME	Fr	I	II
Krause, Arthur Morton	Chicago	LAS	PMed	Jr	C	II
Krause, Charles Donald, B.S., M.D.	Chicago	GRAD	ObstetGyn	C	S	
Krause, Charles Edward	Champaign	ENG	ME	Fr	I	
Krause, Irving Sanford, B.S.	Chicago	MED	Med	3	I	II
Kravite, Harvey	Chicago	MED	Med	1	I	II
Kravitz, Arnold William	Chicago	PHARM	Pharm	3	I	II
Krawulski, Walter Bartholomew	Westmont	LAW	Law	1	S	
Krayawaskas, Algeodis Robert	Spring Valley	LAS	Genl	So	I	II
Krebs, Ernst Theodor	San Francisco, Calif.	LAS	Genl	Unc		
Krebs, Raymond William	Plainfield	PHARM	Pharm	4	I	II
Kreeger, Robert Edward	Chicago	LAS	Pdent	So	I	II
Kreft, Warren William	Des Plaines	MED	Med	1	I	II
Kreidler, James Palmer	Glen Ellyn	COM	LD	Fr	I	II
Kreidler, John Gould	Glen Ellyn	ENG	CE	Fr	I	II
Kreig, Albert Arthur	Oakley	AGR	Genl	Fr	I	II
Kreig, Raymond Roberts	Oakley	AGR	Genl	Fr	I	II
Krejca, Frank Joseph	Chicago	LAS	Genl	Jr	I	II
Krejci, Eugene Charles	Edwardsville	AGR	Genl	Fr	I	II
Krejci, Florence Mae	Edwardsville	AGR	HEcon	So	I	II
Kremers, Howard Earl, A.B., M.S.	Champaign	GRAD	Chem	U	I	II
Kresl, Anton James, B.S.	Toluca	GRAD	Hist	EM	I	
Kressman, John G.	Laurel, Miss.	LAS	ChEng	Sr	I	II
Krevsky, Alvin, A.B.	Elizabethtown, N.J.	DENT	Dent	2	I	II
Krichton, Chandler Elliot	Glen Ellyn	ENG	Genl	Fr	I	II
Krider, Jake L., B.S.	Lewistown	GRAD	AnHusb	U	S	
Kreig, Jack Clement	Forest Park	COM	UD	Sr	I	II
Kreiger, Robert John	Huntley	ENG	EE	Jr	I	II
Kriegman, George, B.S.	Hillside, N.J.	MED	Med	3	I	II
Kreigner, Rosemary Louise	Serena	AGR	HEcon	So	I	II
Krigbaum, Wilbur Dane	Joliet	COM	UD	Sr	S	
Krinky, Seymour	Chicago	AGR	Genl	So	I	II
Krishen, George	Chicago	PHARM	Pharm	3	I	II
Kristy, Otto Milton, Jr.	Joliet	ENG	ME	Fr	I	II
Kritzer, Jerome	Chicago	LAS	PMed	Fr	I	II
Krivit, Jerome	Chicago	COM	LD	Fr	I	II
Kriz, Dorothy Josephine	Chicago	LAS	Genl	Jr	I	II
Krizan, Thomas Frank	Chicago	PE	PE	So	I	II
Kroening, Robert Anton	Bensenville	ENG	CE	Fr	I	II
Krogdahl, Paul John	Springfield	LAS	Chem	So	I	II
Kroll, Rebecca	Chicago	LAS	Genl	Fr	I	II
Kroll, Robert Gerald	Passaic, N.J.	LAS	Pdent	Fr	I	II
Kroll, William	Chicago	ENG	ME	Fr	I	II
Kronenblatt, Bert	New York, N.Y.	LAS	PLAW	So	I	
Kroner, James Carlton	Mahomet	LAS	Genl	Jr	I	II
Kronig, Virginia Barbara	Webster Groves, Mo.	AGR	HEcon	Jr	I	II
Kronst, Edwin Frank	Wilsonville	ENG	CE	Fr	I	II
Kronst, Robert Edward	Wilsonville	ENG	CE	Fr	I	II
Kronthal, Doris Natalie	New York, N.Y.	LAS	Genl	So	I	
Krotiak, Rudolph James	Chicago	ENG	CE	Fr	I	II
Krubel, Fred John	Chicago	ENG	ME	Jr	I	II
Krueger, Edward John	Chicago	ENG	ME	Jr	I	II
Krueger, Robert John	Blue Island	COM	LD	So	I	II
Krueger, Virginia Dorothy	River Forest	AGR	HEcon	So	I	II
Krug, Robert Frederick	Chicago	ENG	CE	Fr	I	
Krug, John Bruce, A.B.	Homer	LAS	Genl	Irr	I	
Kruglick, Rae Lila	Chicago	LAS	Genl	Fr	I	II
Krugly, Melvin Arnold	Chicago	PHARM	Pharm	1	I	II
Krukus, Algerd Joseph	Chicago	LAS	Genl	Fr	I	
Krulewitch, Paul Herschel	Chicago	LAS	Genl	Jr	I	II
Kruelewitch, Sydney Ralph	Chicago	LAS	Genl	Fr	I	
Kruelewitch, Walter, B.S., A.M.	Racine, Wis.	GRAD	Engl	U	S	
Krupicka, Joseph	Berwyn	PHARM	Pharm	2	I	II
Kruse, Donald Frederick	Champaign	LAS	Jnl	Fr	I	II
Krusemark, Corinne Annette	Frankfort	FAA	Art	Jr	I	II
Kruzan, Robert E.	Plaine City	COM	UD	Sr	S	II

Krysa, Helen Felecia, B.S.	Chicago	MED	Med	3	I	II
Kubu, Stanley	Cicero	LAS	ChEng	Sr	I	II
Kuby, Andy Ewing	Winnetka	FAA	Arch	Sr	I	II
Kucera, Glenn Dean	Galena	ENG	ME	Jr	I	II
Kuchling, Ewalt Edward	Quincy	ENG	CE	Fr	I	II
Kuchmuk, Paul	Peoria	ENG	EE	Fr	I	II
Kuczen, Kenneth Daniel	Chicago	ENG	ME	Jr	I	II
Kudalis, Edwin John	Chicago	COM	LD	Fr	I	II
Kuder, Robert Chalmers	St. Joseph	ENG	EE	Sr	I	II
Kuderko, Max John	North Chicago	ENG	MetE	So	I	II
Kudzma, Anthony John, B.S.	Cicero	MED	Med	2	I	II
Kuechenmister, Boyd Ferdinand	Wichita, Kan.	AGR	Flor	So	I	II
Kuehne, Alyce Marie, B.S.	Chicago	GRAD	Educ	U	S	
Kuehnert, Robert G.	Chicago	MED	Med	4	I	II
Kuhl, John Marlin	Witt	MED	Med	1	I	II
Kuhlmann, Ruth Virginia	Chicago	LAS	Genl	Sr	I	II
Kuhlo, Elizabeth Marsh	Quincy	EDUC	Genl	Sr	S	
Kuhn, Donald Henry	Edelstein	ENG	EE	Sr	I	II
Kuhn, Edwin DeWitt, B.S.	Maspeth, N.Y.	GRAD	Educ	U	I	II
Kuhn, Gregory Thomas	Grand Ridge	AGR	Genl	Fr	I	II
Kuhn, Helen, A.B.	Champaign	LAW	Law	1	I	
Kuhn, James Raymond, Jr.	Jewett	COM	UD	Jr	I	
Kuhn, Wolfgang, B.Mus	Flora	GRAD	Mus	1	S	
Kuhnle, Hans Arthur	Chicago	PHARM	Pharm	3	I	II
Kuhns, John Christian, Jr.	Decatur	ENG	EE	Sr	S	II
Kuhns, Martha Lois	Decatur	COM	CerE	Unc	S	
Kuhns, Roger James	Chicago	COM	LD	So	I	II
Kuizin, Victor Joseph	Waverly	LIB	LibSci	1	I	II
Kukacka, Frances Rose, A.B.	Montgomery, Minn.	LIB	LibSci	1	I	II
Kukral, Albert Joseph, Jr.	Chicago	MED	Med	1	I	II
Kukuck, Edward Ernest	Kankakee	AGR	Genl	So	I	II
Kukuck, Irene Esther	Kankakee	LAS	Genl	Fr	I	II
Kukuk, Harold Karl	Chicago	MED	Med	1	I	II
Kulakopky, Leonard Gerson	Omaha, Neb.	COM	UD	Jr	I	
Kulasavage, Alice Pauline Rosenthal, A.B.	Emden	MED	Med	3	I	II
Kulick, Peter Nicholas	Chicago	LAS	Cer	Fr	I	II
Kulisek, Leonard Louis	Chicago	ENG	Genl	So	I	II
Kulwin, Myron Herman	Chicago	MED	Med	1	I	II
Kunce, Peyton Howard, B.S.	Grand Tower	LAW	Law	3	I	II
Kunda, Theodore Edward Charles	Swedesburg, Pa.	FAA	Art	Unc	S	
Kuney, Julius Adell	Chicago	LAS	Genl	Sr	I	II
Kunka, Henry Peter Gregory	Chicago	LAS	GenlDiv	Fr	I	II
Kunkle, Rowland Eugene	Washburn	AGR	Genl	Fr	I	II
Kuntz, Dale Judith, A.B.	New York, N.Y.	GRAD	Hist	U	I	II
Kunz, Gordon Franklin	Carthage	ENG	ME	Jr	I	II
Kurland, Harry	Chicago	PHARM	Pharm	Jr	I	II
Kurlander, Melvin Markus	Chicago	COM	UD	3	I	
Kurr, Ruby Helen	Louisville	AGR	HEcon	Jr	I	II
Kurrrus, Robert Frank, A.B.	East St. Louis	GRAD	Educ	EM	I	II
Kurtz, Lester Touby, B.S., M.S.	Kokomo, Ind.	GRAD	Agron	U	I	II
Kurzweg, Bernita Gwendolyn	Champaign	LAS	Genl	Fr	S	
Kuster, Clarence John, B.Ed.	Kewanee	GRAD	AgEduc	U	S	
Kuster, Max Hubert, B.S.	Mt. Zion	GRAD	Educ	U	S	
Kutner, Ruth Yvette	Chicago	FAA	Art	Sr	I	II
Kutsunis, Harry Theodore	East Moline	MED	Med	1	I	II
Kutzen, Jerome Jeffrey	Detroit, Mich.	COM	LD	Fr	I	II
Kuyper, William Oscar	Hammond, Ind.	FAA	Mus	Jr	I	II
Kuznetsky, Charles Allen, B.S.	Chicago	MED	Med	So	I	II
Kyavli, Carter Severt	Chicago	LAS	Genl	Sr	S	
Kwiatkowski, Steven	San Anselmo, Calif.	ENG	CerE	So	S	
Kwicinski, Waldemar Joseph	Elizabeth, N.J.	LAS	Chem	Sr	S	
Kyman, Norman Phillip	Chicago	DENT	Dent	4	S	
Kyonka, Joseph Charles	Shaker Heights	COM	UD	Jr	I	II
Kyonka, Joseph Charles	Chicago	ENG	CerE	Fr	I	II
Labahn, James F.	Chicago	COM	UD	Sr	I	
LaBantschnig, Louise M.	Sedalia, Mo.	COM	UD	Sr	S	
Labitzke, Ruth Lucie	New Douglas	EDUC	Genl	U	S	
Lacey, Worth Lena	Chicago	EDUC	Genl	Jr	I	II
Lackey, Oren Frankliu, B.Ed.	Mt. Vernon	COM	UD	Unc	S	
Lacky, Allen Dale	Mattoon	GRAD	Bot	U	S	
LaCognata, George Zeke	Gatesburg	PE	PE	U	I	II
Lacy, Anna Margaret, A.A., B.S.	Chicago	PE	PE	Fr	I	II
Ladd, Mrs. Isabel Walcott, A.B.	Boonville, Mo.	GRAD	Bact	C	I	II
Ladd, John Herbert, B.S.	Urbana	GRAD	Educ	U	I	II
Laderman, Estelle Lenore	Urbana	GRAD	Chem	U	S	
Laegeler, Estelle Lenore	Chicago	EDUC	Genl	Sr	I	II
Laefey, John Charles, Jr.	Chicago	EDUC	Genl	So	I	II
Lafey, John Franklin	Highland Park	ENG	MetE	So	I	II
Lafler, Robert Lloyd, B.S.	Carthage	AGR	Genl	Fr	I	II
LaForge, Eleanor Marie	Canandaigua, N.Y.	DENT	Dent	4	S	
LaForge, Margaret Catherine	New Holland	FAA	Mus	Fr	I	II
LaForge, William Carlton	New Holland	AGR	HEcon	Jr	I	II
Lager, Henry Solomon	Rockford	MED	Med	3	I	II
Lagerlof, Harriette Florence	Chicago	FAA	Art	Fr	I	
Lagoda, Adolph Alexander	Chicago	JNL	Jnl	Sr	I	II
LaGrant, Norris Lee	Chicago	EDUC	InEduc	Sr	I	II
Lahey, Edward Andrew	Rantoul	ENG	ME	Fr	I	II
	Champaign	LAS	Genl	Jr	I	

Lahlein, Robert Browning	Alton	INL	Jr	I	II
Lahnert, Warren	Decatur	ENG	ME	Jr	I
Laibly, Richard Boardman	Evanston	LAS	Genl	So	I
Laird, Robert Marshall	River Forest	AGR	Genl	Jr	II
Lake, Allan Leroy	Sorento	LAS	ChEng	Fr	I
Lakin, Forrest Beruard, B.Ed.	Metamora	GRAD	Educ	EM	I
Lalish, Thomas Paul	Brookfield	PHARM	Pharm	1	I
Lamb, James Donald	Bourbon	COM	LD	1	II
Lamb, Joan Betty	Evanston	LAS	GenlDiv	Fr	I
Lamb, Kathryn Vernell	Golconda	LAS	Genl	Sr	II
Lamb, Leonard, A.B.	Cerro Gordo	MED	Med	2	II
Lambdin, Helen Opal	St. Joseph	AGR	HEcon	So	I
Lambert, Alice Mary	Springfield	EDUC	Genl	Jr	II
Lambert, Arthur F.	McLeansboro	EDUC	Genl	Sr	S
Lambert, Edward Howard, B.S., M.S., M.D.	Berwyn	GRAD	Physiol	C	S
Lambert, Eldon Franklin	Champaign	PE	PE	So	I
Lambert, Glenn Frederick, A.B.	Fort Wayne, Ind.	GRAD	Chem	U	II
Lambert, James Howard, Jr.	Urbana	LAS	Genl	So	I
Lambert, Josephine Sarah	Burnside		Unc	S	I
Lambert, Lowell Edward	Champaign	ENG	CE	Fr	II
Lambert, Robert George	Chicago	LAS	Genl	Fr	I
Lambert, William Evans	Toulon	COM	UD	Jr	II
Lamberton, Mary Fellows	Chicago	AGR	HEcon	Sr	I
Lambrecht, Paul Benjamin	Bloomington	MED	Med	2	II
Lami, Wayne Allen	Elmhurst	ENG	CerE	So	I
Lamken, Robert Irwin	Chicago	ENG	EE	Fr	I
Lamkin, Raymond Walter	Efingham	COM	UD	Jr	II
Lamm, Haskell Fisher, A.B., J.D.	Chicago	GRAD	PolSci	U	I
Lammering, Donald Robert	Calumet City	ENG	ME	So	II
Lammle, Ralph Albert	Fisher	AGR	Genl	So	I
Lamons, Donald Cameron	Chicago	MED	Med	3	II
Lamparter, George LeRoy	Chicago	COM	LD	So	II
Lampe, Gilbert Earl	Metropolis	AGR	Genl	Fr	II
Lampert, Alvin Jerome	Chicago	LAS	PMed	Fr	II
Lampert, Seymour, B.S.	Chicago	GRAD	PhysChem	C	II
Lancaster, Ralph Edward, B.Ed.	Bethany	GRAD	Accy	U	S
Land, Thomas Smoot, B.S.	Carmi	AGR	Genl	Sr	I
Landau, Richard Harold	Paterson, N.J.	DENT	Dent	1	II
Landberg, Richard John	Geneva	ENG	CE	Jr	II
Landers, Sylvia Campbell	Urbana	COM	UD	Sr	II
Landes, Jack Lyle, B.S., A.B., B.S.	New Berlin	GRAD	Educ	U	I
Landes, Spencer Harlan	Bradford	LAS	ChEng	So	II
Landes, Thomas Nelson, Jr.	Bradford	FAA	Arch	Jr	II
Landgraf, Dave Antone	Godfrey	LAS	Genl	Fr	I
Landis, Betty Louise	Chicago	FAA	Mus	Sr	II
Landis, Frances Irene	Urbana	AGR	HEcon	Jr	II
Landis, James William	Olney	MED	Med	1	II
Landis, Marte Louise	Chicago	LAS	Genl	Sr	II
Landis, Maurice Desmidt	Chicago	COM	UD	Jr	S
Landise, Thomas Humbert	Oak Park	FAA	Arch	Fr	II
Landmann, Marwin John	Waterloo	COM	LD	Fr	II
Landon, Alice C.	Jerseyville	EDUC	Genl	Jr	S
Landon, Barbara Elizabeth	Champaign	LAS	Genl	So	II
Landon, Beatrice Eleanor, B.S.	Chicago	GRAD	Chem	U	II
Landon, Herman Tener	Champaign	COM	LD	So	II
Landon, Richard W.	Kansas City, Mo.	ENG	EE	Sr	II
Landreth, Russel	St. Joseph	ENG	EE	So	II
Landstrom, Howard John	Rockford	COM	UD	Jr	II
Landstrom, Olive Estelle	Western Springs	JNL	Jnl	Jr	II
Lane, Charles Alonzo	Rock Island	ENG	ME	Fr	II
Lane, Charles Tash, B.S., A.B., B.S.	Chicago	MED	MED	3	II
Lane, Douglas Harrison	St. Louis, Mo.	ENG	Genl	Fr	I
Lane, Helen Louise	Sullivan	FAA	Mus	Sr	S
Lane, Henry Noel	Wood River	ENG	ME	Jr	II
Lane, Joseph Robert	Oak Park	ENG	MetE	Jr	II
Lane, Margaret Mary, B.S.	Chicago	MED	Med	3	II
Lane, Ruby Darlene	Long Point	AGR	HEcon	Fr	I
Lane, William Hart	Wood River	FAA	Arch	Jr	II
Lane, William James	Highland Park, Mich.	LAS	Genl	Sr	II
Lane, Wilma Maxine	Sullivan	LAS	Genl	So	II
Lanferman, Paul Edward	Urbana	ENG	ME	So	II
Lang, John Robinson	Wilmette	LAS	PJnl	Jr	I
Lang, Margaret Ellen	Melrose, Mass.	FAA	Mus	Jr	S
Lang, Marjorie Jeanne	Park Ridge	EDUC	Genl	Jr	I
Lang, Robert Lawrence	Park Ridge	ENG	CE	Fr	II
Lang, Roland Eugene	Kankakee	LAS	PMed	Fr	II
Langdon, William Mondeng, B.S., M.S.	Urbana	GRAD	Chem	U	S
Lange, Keith Miller	Elizabeth, N.J.	COM	UD	Jr	I
Lange, Leslie Theodore	Berwyn	PHARM	Pharm	2	II
Lange, Lester D., B.Ed.	Bloomington	GRAD	BOO	U	S
Langerbartel, Ray Gartner	Quincy	LAS	Genl	Jr	S
Langenwalter, Betty Ellen	Lebanon	AGR	HEcon	Jr	S
Langer, Ruth	Urbana		Unc	S	S
Langhaus, Marvin J.	Chicago	COM	UD	Sr	I
Langheim, Henry Arnold	Waverly	ENG	AgEng	Fr	I
Langhorst, Arthur Louis, Jr.	Elgin	LAS	Genl	Sr	II

Langille, Edward Charles	Oak Park	COM	LD	Fr	I	II
Lanham, Lucian Preston	Elburn	ENG	EE	So	I	II
Lanier, Howard	Decatur	LAS	Genl	Fr	S	I
Lanning, Lyle Edgar	Rockford	ENG	CE	Fr	I	II
Lanoue, Lyle Marie	Ashkum	EDUC	Genl	Sr	S	I
Lantry, Charles Bernard	Chicago	COM	UD	Jr	I	II
Lantz, Harold N.	Chicago	ENG	ME	Jr	I	II
Lantz, Norma Rose	Shelbyville	LAS	Genl	Jr	I	II
Lanum, Kosalin	Springfield	LAS	Genl	So	I	II
Lanzito, Anthony Dominic	Chicago	PE	PE	So	I	II
Lapham, Gladys Elva	Mansfield	FAA	Mus	Fr	I	II
Lapin, Helene Ha	Chicago	LAS	Genl	Fr	I	II
Lapins, Gerald Martin	Chicago	COM	UD	Jr	I	II
Lapka, William Frank	Berwyn	DENT	Dent	?	I	II
Lapsley, Janie Campbell, A.B., M.S.	Roanoke, Va.	GRAD	Math	U	I	II
Larimer, Dwight William	Salem	COM	LD	Fr	I	II
Larkin, Gerald Joseph	West McHenry	ENG	Genl	Fr	I	II
Larkin, James Francis, A.B., A.M.	Bourbonnais	GRAD	Engl	U	S	I
Larks, Golda	Urbana	LAS	Genl	Sr	I	II
Larks, Sol David	Chicago	ENG	EE	Jr	I	II
Larner, Ethelyn Elizabeth, A.B.	Warsaw	GRAD	Bact	U	S	I
Larner, Frank Harris	Warsaw	LAS	Genl	Fr	I	II
LaKocco, Joseph John	Chicago	ENG	Plaw	Sr	I	II
LaRock, Ralph Irving	St. Albans, Vt.	ENG	HEcon	Fr	I	II
Larry, Harriet M.	Farmer City	AGR	HEcon	Sr	I	II
Larsen, Erik	Chicago	LAS	PMed	Jr	I	II
Larsen, Florence Gertrude	Wauwatosa, Wis.	COM	UD	Sr	I	II
Larsen, Roger Kendrick	Rockford	ENG	ME	Jr	I	II
Larsen, Thorwald William	Chicago	COM	LD	Fr	I	II
Larsen, William Bert	Deerfield	COM	LD	Fr	I	II
Larson, Alta Muriel	Earlville	EDUC	Genl	Jr	S	I
Larson, Bennett Conrad	Chicago	FAA	Arch	So	I	II
Larson, Bernt Oscar, B.S.	Urbana	GRAD	CE	U	I	II
Larson, Dale Carter	Galva	LAS	Genl	So	I	II
Larson, Dorothy Marcine	Huxley	LIB	LibSci	1	S	I
Larson, Elmer William	Chicago	LAS	Genl	So	I	II
Larson, Floyd Joseph	Waterman	AGR	Genl	Fr	I	II
Larson, Harold Arthur	Roanoke, Va.	LAS	ChEng	Fr	I	II
Larson, John Charles	Peoria	ENG	ME	Sr	I	II
Larson, John Wallace	Sioux City, Iowa	COM	LD	So	I	II
Larson, Jon Richard	Princeton	FAA	LArch	Fr	I	II
Larson, Lillie Evelyn	Bement	LAS	Genl	Sr	I	II
Larson, Lois Mae	Sycamore	LAS	Genl	Fr	I	II
Larson, Lowell Gerald	Sycamore	LAS	PTent	So	I	II
Larson, Maxine Mildred	Pecatonica	EDUC	Genl	So	S	I
Larson, Paul Julian, B.S.	Paxton	JNL	Jnl	Irr	S	I
Larson, Phillip Oscar	Kewanee	COM	LD	Fr	I	II
Larson, Ray Curtiss	Chicago	COM	LD	Fr	I	II
Larson, Reed Van Natta	Sandwich	COM	LD	Fr	I	II
Larson, Richard Haldon	Fort Wayne, Ind.	ENG	CE	So	I	II
Larson, Robert Charles	Evanston	ENG	Genl	Fr	I	II
Larson, Ruth Evelyn	Sycamore	LAS	Genl	Fr	I	II
Larson, William Thomas	Oak Park	COM	LD	So	I	II
Lashbrook, Orrin Miller, B.Ed.	Bardolph	GRAD	Educ	EM	S	I
Lask, Salvatore Alphonse	Chicago	MED	Med	3	I	II
Lasky, Marvin Irving, B.S.	Batavia	MED	Med	1	I	II
Lason, Blanche	Chicago	LAS	Genl	Fr	S	I
Lasota, Lorraine Caroline	West Chicago	LAS	Genl	Sr	I	II
Lasser, Shirley	Chicago	LAS	Genl	Fr	I	II
Last, Jules Hilbert, B.S., Ph.D.	Chicago	MED	Med	1	I	II
Latham, Alfred Brown	Chicago	LAS	Genl	Fr	I	II
Latham, James Knight	Alton	LAS	Genl	Jr	I	II
Lathrop, Robert Donald	Sumner	AGR	Genl	So	I	II
Latimer, Harry David	Urbana	LAS	Genl	Fr	I	II
Latimer, Robert Byars	Urbana	LAS	ChEng	Sr	I	II
Latka, Franklin Joel	Chicago	PE	PE	Jr	I	II
Latshaw, William Naper	Naperville	ENG	ME	Fr	I	II
Latta, Burvene Elwood	Mt. Vernon	ENG	ME	Fr	I	II
Lattuada, Mary Ann	Westville	LAS	Genl	Jr	I	II
Lattyack, Bernard Joseph	Chicago	ENG	Genl	So	I	II
Laube, Barbara Jean	Liucoln	LAS	Genl	Sr	I	II
Laudeman, William David	Evansville, Ind.	LAS	Genl	Sr	I	II
Laufman, Herbert Stanley	Chicago	COM	LD	So	I	II
Laukitis, Michael William, B.S.	Peoria	GRAD	Educ	EM	I	II
Laurence, Phyllis Marie	Potomac	LAS	GenlDiv	Fr	I	II
Lautenschlager, Lee Thomas	Milford	LAS	PMed	Fr	I	II
Lauterstein, Aubrey Morton, B.S.	Chicago	DENT	Dent	3	S	I
Lauth, Betty Jane	Maywood	PE	PE	Fr	I	II
Lava, Irving Myron	Chicago	MED	Med	1	I	II
Laven, Betty Jane	Chicago	LAS	PMed	Fr	I	II
Lavieri, Frank Joseph, B.S., M.D.	Chicago	GRAD	Surg	C	I	II
Lavin, John Michael, B.S.	Peoria	MED	Med	4	I	II
Lavin, Priscilla Fernc	Champaign	LAS	Genl	So	I	II
Lavine, Pearl Anne	Chicago	LAS	Genl	Sr	S	I
Law, Ellen Lenore	Champaign	LAS	Genl	Sr	I	II
Law, Martha Virginia, B.S.	Owaneco	GRAD	Hist	U	S	I

Law, Robert D.	Cicero	PE	PE	Fr	I
Lawhead, Margaret Elayne	Champaign	AGR	HEcon	Fr	I II
Lawler, John Chamblin, Jr., B.S., M.S.	Urbana	GRAD	Chem	U	I II
Lawler, Maurice, B.S.	Chicago	GRAD	Educ	U	S
Lawless, Marjorie Lynne	Evanston	LAS	Genl	Fr	I II
Lawless, Robert	Peoria	PE	PE	Fr	I
Lawrence, Carroll Weldon, A.B.	Seattle, Wash.	GRAD	Philos	U	I II
Lawrence, James V.	Patoka	LAS	Chem	Jr	I II
Lawrence, Julia Ann	Knoxville, Tenn.	LAS	Genl	Jr	I II
Lawrence, Lois Jean	East Lynn	AGR	HEcon	Fr	I II
Lawrence, Madonna Ruth	Champaign	LAS	Genl	So	S I II
Lawrence, Paul Bryant	Urbana	ENG	CE	Fr	I II
Lawrence, Phillip Henry	Armstrong	ENG	CerE	Fr	I II
Laws, Betty Ann	Alexandria, Ind.	LAS	Genl	Jr	I II
Lawson, Fred Kelly	Springfield	FAA	Art	Jr	I
Lawson, Harry Wilbur	Chicago	LAS	Genl	Sr	S
Lawton, Lucy M., A.B.	Dixon	GRAD	French	U	S
Layer, Marie Helen	Chicago	FAA	Art	Jr	I II
Layson, Doris Jean	Springfield	LAS	Genl	Sr	I II
Layton, Alfred Atlee	Somerville, N.J.	LAS	Genl	Sr	I II
Layton, Bonita Janice, A.B.	Rock Falls	GRAD	Span	U	S
Lazarsky, Bernard Sidney	Chicago	PHARM	Pharm	4	I II
Lazarsky, Irving E.	Chicago	PHARM	Pharm	1	I II
Leach, Albert Claude	Mattoon	FAA	Mus	Jr	I II
Leach, Byron Elwood, B.S., M.S.	Center, Miss.	GRAD	Chem	U	I II
Leach, Charles Frank, B.S.	Mackinaw	GRAD	Educ	EM	I II
Leach, Ruth Louise	Maroa	AGR	HEcon	Jr	I II
Leaf, Boris, B.S.	Seattle, Wash.	GRAD	Chem	Jr	I II
Leaf, Marshall S.	Chicago	COM	LD	So	I II
Leaf, Martin Sanford	Chicago	COM	LD	So	I II
Leaf, Norman	Chicago	COM	UD	Sr	I II
Leake, Almeda Lena, A.B.	Stanford, Ky.	LIB	LibSci	1	S
Leake, Robert Elwood, A.B.	Amboy	LAW	Law	3	I II
Leander, Gene Thomas	Oak Park	LAS	GenlDiv	Fr	I II
Learned, Dana Whitney	Normal	COM	LD	Jr	I II
Leary, Ruth Armour	Chicago	LAS	Genl	Fr	I II
Leasure, Harry Victor	West York	AGR	Genl	Sr	I II
Leasure, John Keith	Sidell	AGR	Genl	Sr	I II
Leasure, May Lilla	Calumet City	EDUC	Genl	Sr	I II
Leavell, James Eldred	Anna	COM	UD	Sr	S
Leavenorth, Mrs. Martha MacGalliard	Granite City	LAS	Genl	Jr	I II
Leavenworth, William Clarence, B.S., M.S.	Urbana	GRAD	Bot	U	I II
Leavitt, Arline Shirley	Chicago	LAS	Genl	Fr	I II
Leavitt, Devera Georgette	Chicago	LAS	Genl	Fr	I II
Leavitt, Helene Sylvia	Chicago	LAS	Genl	Fr	I II
Leavitt, Naomi	Chicago	LAS	Genl	Fr	I II
Leavitt, Sheldon Joseph	Chicago	ENG	CE	So	I II
Leavitt, William Lloyd, B.S.C., M.A.	Champaign	GRAD	Econ	U	I II
LeBar, Joseph Michael	Oak Park	COM	LD	So	I II
Lebin, Robert Irwin	Chicago	LAS	Genl	Jr	I II
Lebovitz, Helen Gertrude	Chicago	LAS	Genl	Fr	I II
Lebow, Jerome	Chicago	ENG	Cer	So	I II
Lebow, Robert Charles	Chicago	LAS	Genl	Fr	I II
Lebow, Sanford	Chicago	ENG	Cer	So	I II
Lecat, Walter Roger	Moline	FAA	Arch	Fr	I II
Lechner, Roy Jean	Mattoon	ENG	CerE	Fr	I II
Lechtenberg, Marcellus William	Quincy	ENG	ME	Sr	I II
LeClaire, Edmond J.	Chicago	PHARM	Pharm	1	I II
LeCount, Glenn Seymour	Georgetown	AGR	Genl	Jr	S
Lederer, Sanford Harry	Chicago	COM	UD	Jr	I II
Ledyard, Walter William	Rockford	LAS	Pmed	Sr	I II
Lee, Raymond Edward, B.Ed.	Valier	GRAD	Educ	EM	S
Lee, Richard Wayne, A.B., A.M.	Champaign	GRAD	Physics	U	S I II
Lee, Robert Henry	Chicago	LAS	Genl	Jr	I II
Lee, Shirley	Chicago	LAS	Genl	So	I II
Lee, Stanley Dwight	Freeport	COM	LD	Fr	I II
Lee, Virginia Ann	Chicago	AGR	HEcon	U	I II
Lee, Woodrow Grant, B.S., M.S.	Rigby, Idaho	GRAD	AgEcon	So	S
Leeb, Alvin Jerome	Chicago	LAS	PMed	Jr	I II
Leech, Anna Lee	Highland Park	LAS	Genl	Fr	I II
Leech, James Warren	Zion	COM	UD	Jr	I II
Leech, Richard A.	Zion	LAS	Genl	So	I II
Leedy, Gladys Lucille	Burnham	COM	LD	Fr	I II
Leehr, Norman Howard	Chicago	ENG	ME	So	S I II
Leeman, Leonard, Jr.	Marissa	LAS	ChEng	Fr	I II
Lees, Harry Michael, B.S.	La Salle	DENT	Dent	3	S I II
Lees, Mrs. Jean Eldridge	Washburn	EDUC	Genl	Jr	I II
Lees, Ruby Roxane	Champaign	LAS	Genl	Sr	I II
Lefever, Charlotte Birdelia	Bement	AGR	HEcon	So	I II
Lefever, Mary Belle	Milmine	AGR	HEcon	So	I
Leffler, Harold Gordon, B.S.	Newton	GRAD	Educ	U	S
Lefler, Homer Merritt	Oakland	ENG	EE	Sr	I II
Lefor, Peter Michael	Chicago	LAS	ChEng	Sr	I II
Lefton, Jacqueline Gloria	Chicago	AGR	HEcon	So	I II
Lefton, Norman Lewis	Jamaica, N.Y.	ENG	ME	Fr	I II
Legator, Eleanor Selma	Chicago	EDUC	Genl	Jr	I II

Legg, Roderick Eugene	Peoria	LAS	ChEng	So		II
Leggett, Edith Bernice	Geneva	AGR	HEcon	So	S	I II
Lehman, Donald Samuel	Cullom	MED	Med	4		I II
Lehmann, John Willard	Pleasant Plains	AGR	Genl	Jr		I II
Lehning, Fred Ent	Cairo	PHARM	Pharm	2		I II
Leibovitz, Martin, B.S.	Chicago	MED	Med	4		I II
Leifheit, Dale Albert	De Kalb	LAS	Gen/Div	Fr		I II
Leifheit, John Adams	De Kalb	LAS	Genl	Sr		I II
Leigh, Fred Dunshee	Mt. Carroll	MED	Med	2		I II
Leighly, Hollis Philip	Rantoul	LAS	ChEng	Fr		I II
Leighty, Ruth Irene	Alton	LAS	Chem	So		I II
Leiken, Mitchell	Chicago	COM	UD	Jr		I II
Leipold, William Charles	Ottawa	LAS	ChEng	Sr		I II
Leipsig, Jacqueline	Chicago	LAS	Genl	Fr		I II
Leiter, Howard Allen, A.B.	Van Wert, Ohio	GRAD	Physics	U	S	I II
Leithner, William Brandon	Rock Island	COM	LD	So		I
Leitner, Gordon Frank	Chicago	ENG	ME	So		I II
LeKander, Louisa Jo	Chicago	JNL	Jnl	Jr		I II
Leland, Natalie Mary	La Salle	EDUC	Genl	Jr	S	I II
Lello, Victor William	Chicago	LAS	PLaw	So		I II
Leman, Robert Joseph	Eureka	LAS	PLaw	So		I II
LeMarr, Samuel Ernest	Urbana			Unc	S	
Lemberger, Albert	Bronx, N.Y.	LAS	PDent	So		I II
Lembke, Norman Erwin	Mascoutah	ENG	AgEng	Fr		I II
Lemen, Clifford Alonzo, B.S., D.V.N.	Champaign	GRAD	AnPath	U		I II
Leming, James Lester	Cutler	AGR	Genl	Sr		I
Leming, Thomas Leo	Sparta	ENG	ME	Fr		I II
Lemke, Catherine Elizabeth	Berkeley	LAS	Genl	Jr		I II
Lemke, S. A.	Lemont	DENT	Dent	PG		I
Lemons, Carroll Thomas	Danvers	AGR	Genl	Fr		I II
Lemons, Charles Miller	Danvers	AGR	ChEng	Jr		I II
Lenehan, Arthur Edward	Oak Park	LAS	ChEng	Sr		I II
Leng, Earl Reece, B.S.	Williamsfield	GRAD	Agron	U	S	I II
Lenhardt, Donald Eugene	Alton	PE	PE	Fr		I II
Lennon, Arthur Thomas	Joliet	COM	LD	Fr		I II
Lennon, Duncan Egger	Bloomington	COM	UD	Sr		I II
Lenoir, John Milton	Chicago	LAS	ChEng	1		I II
Lense, Howard Eugene	Chicago	PHARM	Pharm	1		I II
Lentin, Barbara Ruth	Chicago	FAA	Art	So		I II
Lentz, Raymond Ervon	Mounds	FAA	Art	So		I II
Lenz, Evelyn Mildred	Long Point	LAS	Genl	So		I II
Lenz, Reno Leland	Lacon			EM		I II
Lenzen, Ralph Jay, Jr.	Chicago	ENG	ME	Sr		I
Leon, Jacqueline	Chicago	LAS	PJnl	Fr		I II
Leonaitis, Leonard Leo	North Chicago	LAS	ChEng	So		I II
Leonard, Faith Irene	Harristown	AGR	HEcon	So		I II
Leonard, Frank Quante	Champaign	ENG	CerE	So		I II
Leonard, Morton Harry	Chicago	MED	Med	2		I II
Leonard, Patricia Anne	Calumet City	LAS	Genl	Fr		I II
Leonard, Thelma Viola, A.B.	Urbana	GRAD	Econ	U	S	I II
Leonard, Thomas B.	Mt. Morris	COM	LD	Fr		I II
Leonard, William Peter, A.B., A.M., B.S.	Schenectady, N.Y.	GRAD	LibSci	U	S	I II
Leonberger, Ila Ray	Flora	COM	LD	Fr		I II
Leone, Louis Benjamin	Chicago	LAS	PMed	So		I II
Lepovsky, Solomon	Chicago	COM	UD	Jr		I II
Lepp, Louis Kenneth	Waterloo	PE	PE	Sr		I
Leppla, Jack Louis	Chicago	PE	PE	Jr	S	I
Lerman, Barbara Sylvia	Dunellen, N.J.	LAS	Genl	Fr		I II
Lerman, Martin Dale	Chicago	DENT	Dent	1		I II
Lerner, Harry Barney	Kewanee	MED	Med	1		I II
Lerner, Sarah	Chicago	AGR	HEcon	Unc		I II
LeRoy, Donald	Oak Park	FAA	Art	Jr		I II
LeRoy, Spencer	Oak Park	LAW	Law	1		I II
Lersch, Marjorie Louise	Galesburg	LAS	PLaw	1		I II
Lesar, Missouri Mabel Keith	Urbana	FAA	LArch	Jr	S	I
Lesch, Barbara Jeanne	Danville	LAS	Chem	So		I
Lescher, Samuel Walter	Champaign	GRAD	Zool	U	S	
Lesko, Frank Louis	Westville			Unc	S	
Leslie, John Durfey	Tolono	FAA	Mus	Fr		I II
Leslie, Myra Henion	Urbana	FAA	Mus	Jr		I
Lesniewski, Joan Sophie	Rochester, N.Y.	LAS	Genl	Jr		I II
Lessaris, George	Champaign	COM	UD	Sr		I II
Lessen, Grace Plunkett	Lincoln	EDUC	Genl	Jr	S	I II
Lessner, John Willard	Champaign	ENG	ME	Sr		I II
Lester, Gladys Evangeline	Tuscola	FAA	Mus	Jr	S	I II
Lester, Paul Fred, B.S.	Chicago	GRAD	Mus	U	S	I II
Letourneau, Robert Louis, B.S., M.S.	Portland, Ore.	GRAD	Chem	U	S	I II
Lett, Carabelle Jean	Portland, Ore.	EDUC	Genl	Jr		I II
Lettvin, Jerome Y.	Sandwich	MED	Med	3		I II
Letzler, Martha Linn, A.B.	Chicago	MED	LibSci	1		I II
Leukering, Anna Geraldine	Muncie, Ind.	LIB	LibSci	1		I II
Leutloff, Darwin Ertel	Metropolis	LAS	Genl	Sr		I II
Lev, Darwin	St. Anne	ENG	EE	Fr		I II
Levatina, Bernard	River Forest	COM	LD	So	S	
Leventhal, Edward	Chicago	LAS	PMed	Fr		I II
	Brookline, Mass.	ENG	CE	So		I

Leventhal, Howard Leonard, B.S.	Brooklyn, N.Y.	GRAD	Chem	U	I	II
Leveton, Leonard	Chicago	COM	UD	Sr	I	II
Levey, Harriett	Indianapolis, Ind.	FAA	Mus	Fr	I	II
Levey, Helen Elaine	Kansas City, Mo.	FAA	Art	Fr	I	II
Levie, Harold Meyer	Chicago	LAS	Genl	Fr	I	II
Levin, Adele Louise	Centralia	LAS	Genl	So	I	II
Levin, Albert Fred	Chicago	LAS	Genl	Jr	I	II
Levin, Bert	Chicago	MED	Med	1	I	II
Levin, Geraldine Muriel	Kansas City, Mo.	FAA	Art	Jr	I	II
Levin, Harvey Benjamin	Chicago	PHARM	Pharm	2	I	II
Levin, Irving Benjamen	Chicago	LAS	PLaw	Jr	I	II
Levin, Laura Belle	Chicago	LAS	Genl	So	I	II
Levin, Lorraine	Michigan City, Ind.	LAS	Genl	Fr	I	II
Levin, Marjorie Tamara	Chicago	LAS	Genl	So	I	II
Levin, Marvin Leon	Hammond, Ind.	Chicago	Genl	So	I	II
Levin, Morton	Chicago	PHARM	Pharm	2	I	II
Levin, Ruth Dolores	Chicago	LAS	Genl	Fr	I	II
Levin, Saul	Chicago	LAS	Genl	So	I	II
Levin, Seymour	Chicago	LAS	Genl	So	I	II
Levin, Stanley	Rochester, N.Y.	COM	LD	Fr	I	II
Levin, Sylvia R.	Chicago	COM	LD	Fr	I	II
Levindowski, Robert Leon	Hammond, Ind.	EDUC	Genl	Sr	I	II
Levine, Helen Saxon, A.B.	Buffalo, N.Y.	ENG	Genl	So	I	II
Levine, Janet	Champaign	LAS	Genl	Irr	I	II
Leviue, Juliusm, B.S., M.S.	Cincinnati, Ohio	LAS	Genl	Fr	I	II
Levine, Sol	Chicago	GRAD	Bact	U	S	
Levinsohn, David	Bayonne, N.J.	LAS	Genl	Jr	I	II
Levinson, Bert Jack	Chicago	LAS	Genl	Fr	I	II
Levinson, David Simon	Chicago	LAS	ChEng	Fr	I	II
Levinson, Ethel Bette	Wood River	ENG	ME	Fr	I	II
Levinson, Ida	Chicago	LAS	Genl	Fr	I	II
Levinson, Irving Sidney	Paxton	LAS	HEcon	Jr	S	
Levinson, Leonard	Chicago	ENG	MetE	Sr	S	I
Levinson, Shirley	Utica, N.Y.	DENT	Dent	3	S	I
Levinson, Shirley Elain	Chicago	LAS	Genl	So	I	II
Levit, Norman Bradford	Chicago	LAS	PMed	Sr	I	II
Levitt, Floralee	Chicago	PHARM	Pharm	4	I	II
Levy, Bennet David	Chicago	LAS	PMed	Fr	I	II
Levy, Carolyn	Chicago	COM	UD	Jr	I	II
Levy, Charles Norman	Lima, Ohio	LAS	Genl	Sr	I	II
Levy, Edward M.	Chicago	LAS	Genl	So	I	II
Levy, George	Chicago	ENG	MetE	Sr	I	II
Levy, Helen B.	Chicago	MED	Med	2	I	II
Levy, Jack Lee	St. Louis, Mo.	LAS	Genl	Sr	I	II
Levy, Robert Harry	Brooklyn, N.Y.	LAS	P Dent	So	I	II
Levy, Ruby	Chicago	ENG	ME	Sr	I	II
Levy, Russell Harold	Urbana	AGR	Genl	Jr	I	II
Levy, S. Donald	Chicago	MED	Med	3	I	II
Levy, Sherman Maas	New York City	COM	LD	So	I	II
Levy, Stanley, B.S.	Memphis, Tenn	COM	LD	So	I	II
Lewbin, Beatrice	So. Bend, Ind.	GRAD	BOO	U	I	
Lewey, Wilbur Claxton	Chicago	LAS	Genl	Fr	I	II
Lewin, Isaac	Nokomis	LAS	PLaw	Fr	I	II
Lewis, Anna Donnabell, B.S.	New York, N.Y.	LAS	Genl	Jr	I	II
Lewis, Beth Elaine	Fithian	GRAD	Educ	U	S	I
Lewis, Betty Jane	Abingdon	LAS	Genl	Jr	I	II
Lewis, Betty Lenore	Detroit, Mich.	LAS	Genl	Fr	I	II
Lewis, Cary B.	Joliet	LAS	Genl	So	I	II
Lewis, Craig Edward	Chicago	LAS	PLaw	Sr	I	II
Lewis, Dorothy Jean	Chicago	JNL	Jnl	Sr	S	
Lewis, Edward Roy, Jr.	Western Springs	LAS	Genl	Fr	I	II
Lewis, Elinore Louise	Canton	PHARM	Pharm	3	I	II
Lewis, Elizabeth	Chicago	LAS	Genl	Fr	I	II
Lewis, Eugia Ann, A.B.	Mt. Vernon	LAS	Genl	So	I	II
Lewis, Frederick D., Jr.	Kansas City, Kan.	LIB	LibSci	1	S	
Lewis, Herman William	Tolono	LAS	Genl	Jr	I	II
Lewis, Isabelle Ann	Chicago	LAS	Genl	Fr	I	II
Lewis, John Morgan	Benton	AGR	HEcon	So	S	I
Lewis, John Oliver	Peotone	AGR	Genl	Jr	I	II
Lewis, John Richard	Danville	LAS	Chem	Fr	I	II
Lewis, John Rood	Chicago	EDUC	Genl	Jr	I	II
Lewis, John Wilson, A.B., A.M.	Tolono	AGR	Genl	Fr	I	II
Lewis, Lenore Alta, B.S.	Champaign	GRAD	Engl	U	I	II
Lewis, Leo Lester	Champaign	GRAD	HEcon	U	I	II
Lewis, Lloyd Stanley	Chicago	MED	Med	3	I	II
Lewis, Mrs. Margaret C. Walker, A.B.	Paris	AGR	Genl	Jr	S	I
Lewis, Mary Barbara	Louisville, Ky.	LIB	LibSci	1	S	
Lewis, Patricia Harriet	Hinsdale	LAS	PLaw	Fr	I	II
Lewis, Princetta Maria	Tolono	FAA	Mus	Jr	I	II
Lewis, Raymond D.	Chicago	LAS	Genl	Fr	I	II
Lewis, Richard Charles	Flora		EM			II
Lewis, Robert Henry	River Forest	FAA	Arch	Fr	I	II
Lewis, Tom Irving	Champaign	COM	LD	Fr	I	II
Lewis, William M.	Danville	AGR	Genl	Jr	I	II
Lewis, William Oliver	Tipton, Mo.	PE	PE	Jr	I	II
	Geneseo	LAS	Genl	So	I	II

Lewkovich, Victor Walter	Chicago	COM	LD	Fr	I	II
Ley, Betty Catherine	Joliet	LAS	Chem	Fr	I	II
Ley, Marshall Francis	Joliet	LAS	ChEng	So	I	II
Li, Lien-Chieh, M.S.	Chungking, China	GRAD	Agron	U	I	II
Liang, Hui-1, A.B.	Hong Kong, China	GRAD	Hist	U	S	I
Libera, John Joseph	East St. Louis	LAS	ChEng	Sr	I	II
Liberman, Ruth Elayne	Chicago	LAS	Genl	So	I	II
Libman, Joseph Lewis	Chicago	LAS	Genl	So	I	II
Lichtenstein, Ben W., B.S., M.D., M.S.	Chicago	GRAD	Neurol	C	S	I
Lichenstein, Bert	Brooklyn, N.Y.	ENG	EPhy	Fr	I	II
Lichtenwalter, Roy	Peoria	COM	LD	Fr	I	II
Lichtman, William Frank	Chicago	LAS	PMed	Jr	I	II
Liden, Lillian Margaret	Villa Park	LAS	Genl	Fr	I	II
Lidicker, Ruth Marie	Highland Park	LAS	Genl	Fr	I	II
Lidster, Mary Elizabeth	Champaign	FAA	Art	Sr	I	II
Liebenson, Harriet	Chicago	LAS	PDent	So	I	II
Lieber, Lincoln Karl	Freeport	LAS	Chem	Sr	I	II
Lieberman, Howard Leslie	Chicago	LAS	PMed	So	I	II
Lieberman, Julius	Chicago	LAS	PMed	Fr	I	II
Liebig, Richard Arthur	Quincy	LAS	ChEng	Fr	I	II
Lied, Ruth Mildred, A.B.	Peoria	GRAD	Engl	U	S	I
Lienert, Charles, B.Ed.	Godfrey	GRAD	Educ	U	S	I
Lieppe, George	New York City	DENT	Dent	4	I	II
Lies, Donald Michael	Aurora	DENT	Dent	1	I	II
Liesch, William Arthur	Chicago	PHARM	Pharm	4	I	II
Lietz, Gerald Sylvane	Bellwood	MED	Med	1	I	II
Lifschutz, Sherman Parker	Chicago	DENT	Dent	3	I	II
Lifshitz, Myron	Chicago	ENG	Genl	Fr	I	II
Liggett, Roy Harvey, Jr.	Camp Point	COM	UD	Sr	S	I
Ligon, Allen Hugh, A.B.	Clayton	GRAD	Educ	U	S	I
Ligon, Mrs. Mary Stanifer, B.S.	Champaign	GRAD	HEcon	U	I	II
Ligon, William Robert	Anna	FAA	Arch	Jr	I	II
Limerick, George Frederick	Urbana	COM	UD	Sr	S	I
Lin, Margaret Hie Ding, A.B., A.M., M.D.	Chicago	GRAD	Surg	C	I	II
Lincicome, William David	Urbana	COM	UD	Sr	I	II
Lind, Kenneth Carl	Oak Park	ENG	EE	Fr	I	II
Lindahl, Elbert Lee	Crystal Lake	MED	Med	1	I	II
Lindahl, Willard Arnold	Chicago	ENG	CE	Jr	I	II
Lindberg, Anne Katherine	Champaign	ENG	ME	So	I	II
Lindberg, Donald Wilfred	Waukegan	COM	UD	Sr	I	II
Lindblad, Lois Marie	Chicago	PE	PE	So	I	II
Lindblad, Ralph Leonard	Chicago	COM	UD	Sr	I	II
Lindblad, Ruby Loretta	Siloam Springs, Ark.			Unc	S	I
Lindblade, Victor Yngve	Chicago	MED	Med	2	I	II
Lindeman, Willard Harold	Chicago	LAS	Genl	So	I	II
Linder, Charlotte Elizabeth	Washington	LAS	Genl	Sr	I	II
Linder, Edmond Vernon	Edwardsville	ENG	Genl	Jr	I	II
Linder, Raymond Joseph	Woodhaven, N.Y.	ENG	ME	Fr	I	II
Lindgren, William Leon	Sycamore	ENG	ME	Fr	I	II
Lindholm, Donald Oltman, B.S.	Sibley	GRAD	Educ	EM	I	II
Lindley, Dorothy, B.S.	Decatur	GRAD	Engl	U	S	I
Lindley, Mrs. Gladys Brewer	Danville	LAS	Genl	Sr	I	II
Lindley, Robert J.	Rockford	COM	LD	So	I	II
Lindner, Frederick George	Sandwich	FAA	Arch	Fr	I	II
Lindquist, Betty Lou	Chicago	LAS	Genl	Fr	I	II
Lindrothe, Hildur Florence	Galesburg			EM	I	II
Lindsay, Etha Inez, B.S.	Lovington	GRAD	Educ	U	I	II
Lindsay, Mrs. Sally	Hudson, Ohio			Unc	S	I
Lindsay, Mrs. Mabel R. Hull, A.B., A.M.	Austin, Texas	GRAD	Educ	U	S	I
Lindsey, Ruth, B.S.	Martinsville	GRAD	Educ	U	S	I
Lindsley, George A., A.B.	Monticello	LAS	SocAdm	Irr	I	II
Lindstrom, Don William	De Kalb	COM	UD	Jr	I	II
Linehan, Robert Warren	Chicago	JNL	Jnl	Sr	S	I
Link, Robert Paul	Springfield	ENG	ME	Jr	I	II
Linneen, Richard Henry	Lake Bluff	ENG	ME	Fr	I	II
Linowes, David Francis	Trenton, N.J.	COM	UD	Sr	S	I
Linton, Robert Park	Johnstown, Pa.	LAS	FJnl	So	I	II
Lipin, Seymour Bernard	Chicago	LAS	Genl	Fr	I	II
Lipofsky, Harold Edward	Barrington	COM	LD	Fr	I	II
Lipovsky, Irving, B.S., M.S.	Urbana	GRAD	Bact	So	I	II
Lippincott, Donald	Evanston	FAA	Arch	So	I	II
Lippincott, Ralph Leon	Decatur	ENG	ME	Jr	I	II
Lippman, Ruth Ellen	San Antonio, Texas	LAS	Genl	Fr	I	II
Lipscomb, Betty June	England, Ark.	AGR	HEcon	Fr	I	II
Lipscomb, Robert Dewald, B.S., M.S.	Urbana	GRAD	Chem	U	I	II
Lipsev, Alfred Joseph	Chicago	MED	Med	3	S	I
Lipsker, Lorayne Blanche	Chicago	LAS	PMed	So	I	II
Liptak, Edward John Aloysius	Streator	LAS	PMed	Fr	I	II
Lirtzman, Max	Chicago	FAA	Arch	Fr	I	II
Lis, Edward Francis, B.S.	Chicago	MED	Med	3	I	II
Lisco, Sidney Jack	Chicago	COM	LD	So	I	II
Lisiecki, Teddy	Chicago	ENG	CE	Fr	I	II
Liss, Albert	Chicago	LAS	Genl	Fr	I	II
List, Frederick E., A.B.	Alton	GRAD	Mus	U	I	II
Listen, Herbert Wilfred	Chicago	COM	LD	So	I	II
Lister, Franklin Maynard	Savanna	LAS	ChEng	So	I	II

Lister, Marion Winifred	Savanna	EDUC	Genl	Sr	S	
Litchfield, Harlan D., A.B.	Farmington	GRAD	Educ	U	S	
Litchfield, Russell William	Toluca	AGR	Genl	Sr		I II
Lite, Theodore	Brooklyn, N.Y.	LAS	PMed	So		I II
Litke, William R.	Forest Park	ENG	ME	So		I II
Litow, George Herbert	Chicago	LAS	PLaw	So		I II
Litterly, Louella	Mt. Pulaski	EDUC	Genl	Sr		I II
Litterst, Milton R., A.B.	Peoria	GRAD	Educ	U	S	
Little, Ellis, A.B.	Maywood	GRAD	Zool	U	S	
Little, Louis Tenney	Kewanee	LAS	Genl	Jr		I II
Little, Mary Lou	Champaign	FAA	MUS	Jr		I II
Little, Mary Louise	Lawrenceville	EDUC	Genl	Sr		
Little, Usona Larsen	Wausaukee, Wis.			Unc	S	
Little, Wallace Irwin	Kewanee		UD	Jr		I II
Little, Wanda Mae, A.B.	Chicago	GRAD	Engl	U		I II
Littlejohn, James D.	Robinson	LAS	Genl	Sr		I II
Littlepage, Hamilton Sterliug, B.S., M.S.	Potomac	GRAD	Educ	U	S	
Littler, John Robert	Urbana	COM	LD	So		I II
Littman, Armand	Chicago	MED	Med	2		I II
Littrell, June Luis, A.B., M.S.	Urbana	GRAD	Zool	U		I II
Litwiller, Otto Bryan, B.S., D.D.S.	Hopedale	GRAD	OralSurg	C	S	I
Lively, Gladys Margaret, A.B.	Kansas	LIB	LibSci	1	S	
Livengood, Mary Louise	Atwood	AGR	HEcon	So		
Livesay, Elizabeth Ann	Elgin	LAS	Genl	Fr		I II
Livesay, Frances Patty	Elgin	LAS	Genl	So		I II
Livingston, Robert Gorin	Grayville	LAS	PMed	Fr		I II
Livingston, Zedna May	Iberia, Mo.			Unc	S	
Llewellyn, Alex Browning	Chicago	COM	LD	Fr		I II
Llewellyn, David William	Belleville	LAS	Chem	Fr		I II
Llewellyn, Lucia Brooks	La Grange	LAS	Genl	Fr		I II
Llewellyn, Robert Dewey	Evanston	LAS	Genl	Fr		I II
Lloyd, Dean Stanley	Girard	AGR	Genl	Fr		I II
Lloyd, Dorothy Gwendolyn, A.B., B.S.	Gainesville, Fla.	GRAD	LibSci	U		I II
Lloyd, Mrs. Edna H., A.B.	Chicago	GRAD	Hist	U	S	
Lloyd, Helen Rachel, B.Ed.	Atkinson	LIB	LibSci	1	S	
Lloyd, Jerry Bruce	Girard	AGR	Genl	1Sr		I II
Lloyd, Lowell Thomas	Springfield	ENG	MetE	Genl		I II
Lloyd, Malcolm Douglas	Elgin	LAS	Genl	So		I II
Lloyd, Robert LeRoy	Maywood	ENG	EE	So		I II
Lobel, Jean Mildred	Gary, Ind.	LAS	Genl	Fr		I II
LoBraico, Rocco Vincent, Jr.	Chicago	GRAD	ObstetGyn	C		
Lochard, Mrs. Helen Mitchell	Huntington, W.Va.			Unc	S	
Lochner, Laurie Louis	Elgin	PHARM	Pharm	3		I II
Lochridge, James Frederick	Waverly	LAS	ChEng	Fr		I II
Lock, Kenneth A.	Avon	AGR	Genl	Fr		I II
Locke, Flora	Chicago	LAS	Genl	Fr		I II
Locke, Jane Alice	Chicago	LAS	Genl	Sr		I II
Locke, Kent	Chicago	ENG	ME	Fr		I II
Lockhart, Brooks Javins, A.B., M.S.	Sandyville, W.Va.	GRAD	Math	U		I II
Lockle, Otto John, B.S.	Urbana	GRAD	Educ	U	S	
Lockwood, John Alexander	Centralia	LAS	Chem	Fr		I II
Loeb, Carolyn Betty	Columbus, Ga.	LAS	Genl	Jr		I II
Loesch, Harry John	Chicago	ENG	EE	So		I II
Loewenstein, Ralph	Springfield	LAS	GenlDiv	So		I II
Loftus, Irene Garnet	Roseville	AGR	HEcon	Fr		I II
Lofgren, Eric Paul	Rockford	MED	Med	1		I II
Loftus, Robert Graves	Illiopolis	AGR	Genl	Fr		I II
Logan, Charles Robert	Springfield	COM	UD	Jr		I II
Logan, Fred Dowell	Moline	ENG	ME	Sr		I II
Logan, Jack McEwen	Moline	ENG	ME	So		I II
Logan, John Cameron	Charleston	LAS	PMed	Jr		I II
Logan, Nicholas Anthony	Gary, Ind.	FAA	Art	So		I II
Logan, Paul James	Rock Island	COM	LD	Fr		I II
Logue, Burton Worley	Tulsa, Okla	LAS	Chem	Fr		I II
Logue, Hollis Lyon J.	Fort Wayne, Ind.	FAA	Arch	Sr		I II
Lohmann, Elizabeth Pusey, B.F.A.	Urbana	FAA	Art	Arr	S	
Lohmeyer, Iver Otto	Safety Harbor, Fla.	ENG	ME	Fr		I II
Lohr, Ernest Edward	Monticello	FAA	Arch	Jr		I II
Lohr, Frank Adkins	Monticello	AGR	PFor	Fr		I II
Lohrer, Mary Alice, Ph.B., B.S.	Chicago	GRAD	Educ	U		I II
Lokay, Ray Alfred	Chicago	AGR	Genl	Fr		I II
Lokke, Margaret Jean, A.B., B.S.	Brookfield	AGR	Genl	U		I II
Lolli, Diva Mary	Western Springs	GRAD	LibSci	U		I II
Loman, William Thomas	Chicago	PHARM	Pharm	1		I II
Lomax, William Douglas	Tuscola	AGR	Genl	Jr		I II
Lombardi, Michael Dominic	Maquon	ENG	CE	Sr		I II
Lomberg, Beatrice	Chicago	PHARM	Pharm	1		I II
Lomberg, Florence	Chicago	LAS	Genl	Jr		I II
London, George Jules, A.B., B.S.	Chicago	LAS	Genl	Sr		I II
Long, Allen Herbert, A.B., B.S.	Brooklyn, N.Y.	DENT	Dent	4		I II
Long, Bernita Jewell, A.B., L.L.B., B.S.	Rockford	MED	Med	4		I II
Long, Burt Elmer, B.S.	Urbana	GRAD	LibSci	U		I II
Long, George McRoberts	Chicago	MED	Med	2		I II
Long, Gladys Gwendolyn, B.S.	Chicago	ENG	ME	Jr		I II
Long, John Sterry	Union City, Tenn.	LIB	LibSci	1	S	
Long, Kenneth Holmes, A.B.	Pontiac			Unc	S	II
	Champaign	GRAD	Zool	U	S	

Long, LeRoy, B.S., M.S.	Blue Mound	GRAD	Educ	U	S	
Long, Richard Rodney	Glen Ellyn	FAA	Arch	So		II
Long, Robert Franklin	Newman	AGR	Genl	So	I	II
Long, William	Chicago	LAS	PMed	Jr		II
Longman, Beryle Keith, B.S.	Pontiac	GRAD	Educ	EM		II
Longmire, Conrad Lee	Sibley	ENG	EPhy	Jr	I	II
Longsdorff, Florence Lucille	Maroa			Unc	S	
Longworth, Glenn Andrew	Butler, Mo.	ENG	ME	Fr		I
Looker, Carl Satterly	Akron, Ohio	FAA	LArch	Fr	I	
Loomis, Charles Edgar	Cedar Rapids, Iowa	FAA	Arch	So		II
Loomis, Geraldine Marion	Chicago	AGR	HEcon	Jr	I	II
Lopin, Jack	Olney	COM	LD	Fr		II
Lorance, Harry Allen, A.B.	Bushnell	COM	Educ	U	S	
Lord, Chester Morton	Crestwood	COM	UD	Sr	I	II
Lord, Thomas Henry, B.S., M.S.	Champaign	GRAD	Bact	U	S	
Lorentz, Robert Winfred	Chicago	ENG	Genl	Jr		I II
Lorentzen, Dale Eugene	Streator	LAS	Genl	Fr		I II
Lorenz, Elmer Howard	Chicago	FAA	ChEng	Fr		I II
Lorenz, Marjorie Emily	Champaign	ENG	ME	Jr	S	I II
Lorig, Marvin B.	Chicago	ENG	ME	Jr		I II
Lory, Dwight Herbert	Highland	ENG	ME	Sr		I II
Los, Jane	Chicago	LAS	Genl	So		I II
Lozoff, S. Herbert	Chicago	LAS	PMed	So		I II
Losivalna, Jaroch	Washington, D.C.	ENG	ME	Jr	S	I II
Lothrop, James Denny	Evanston	FAA	Arch	So		I II
Lott, Franklin Bert	Heyworth	AGR	Genl	Fr		I II
Lotterman, Harold Daniel	Chicago	FAA	Art	Sr	S	I II
Lotzer, Joseph Jerome	Fond du Lac, Wis.	COM	UD	Sr		I II
Louderback, Harold Bronson, B.S.	Pontiac	GRAD	Educ	U	S	
Louis, Rosemary, B.F.A.	Champaign	GRAD	Educ	U		I II
Lounsbery, Jack	Chicago	LAS	Genl	Sr		I II
Love, Charles Herbert, Jr.	Springfield	PHARM	Pharm	I		I II
Lovejoy, Jean Eleanor	Chicago	LAS	Pharm	Sr		I II
Loveless, Royce R., B.Ed.	Cambria	GRAD	Educ	U	S	
Loveless, Harry Donald, B.Ed., A.M.	Gays	GRAD	Educ	U	S	
Loveland, Beatrice Ellen, B.S.	Poynette, Wis.	LIB	LibSci	I	S	
Lovelass, Mescal Jenkins, B.Ed.	Gays	GRAD	Educ	U	S	II
Loveless, Bebe Marie, B.S.	East St. Louis	EDUC	Genl	Sr		
Loveless, James E., A.B.	East St. Louis	GRAD	French	U	S	
LoVerde, Casimir Salvadore	Perry, N.Y.	LAS	Genl	So		I II
Loverde, Salvatore Joseph	Chicago	PE	PE	Jr		I II
Lovick, Norman	Chicago	AGR	Genl	Fr		I
Lovitt, George	Providence, R.I.,	LAS	Genl	Fr		I
Lowe, Dorothy Joy, A.B.	Mitchell, S.D.	LIB	LibSci	I	S	
Lowe, Elizabeth Clare	Potomac	AGR	HEcon	Sr	S	I II
Lowe, Gentry Winger, B.S.	Willisville	GRAD	Educ	EM	S	I II
Lowe, Marjorie Armour	Urbana	LAS	Genl	So		I
Lowe, Mildred Mariellen	Pittsfield	AGR	HEcon	Fr		I II
Lowell, Ralph Delavan, A.B., A.M.	Spring Arbor, Mich.	GRAD	Zool	U	S	I II
Lowell, Virginia Maud, A.B.	Hastings, Minn.	GRAD	Engl	U		I II
Lowenthal, Leslie Sheldon	Chicago	PHARM	Pharm	3		I II
Lowers, Helen Ida, B.S.	Easton	GRAD	Educ	U	S	
Lowey, Thomas Woods	Evanston	FAA	Art	Fr		I
Lowry, Carmelita	Champaign	LAS	Genl	Jr		I II
Lowry, Earl William	Quincy	LAS	PMed	So		I II
Lowry, Edward David	Champaign	LAS	Genl	Sr		I
Lowry, Elizabeth Jane	West Chicago	FAA	Mus	Jr		I II
Lowry, Jose Hamilton	Champaign	LAS	Genl	So		I II
Lowry, Margaret Ruth	West Chicago	FAA	Mus	Fr		I II
Lowry, Robert Ernest	Peoria	ENG	ME	So		I II
Lowy, Roseblanche	Chicago	PE	PE	Fr		I
Lox, Francine Judy	Shaker Heights, Ohio	LAS	PJnl	Fr		I II
Loy, Kennard Ivan, B.Ed.	Putnam	GRAD	Educ	EM		I II
Loy, Murrell J., B.Ed.	Barnhill	GRAD	Accy	U	S	
Loy, Willard Arthur, B.Ed.	Payson	GRAD	Educ	U	S	
Lubershane, Maxwell	Chicago	LAS	Genl	So		I
Lubershane, Melvin Michael	Chicago	LAS	GenDiv	Fr		I
Luby, Joseph Owen	Palestine	COM	UD	Sr		I II
Lucado, James Sherwood	Evanston	LAS	Genl	Sr	S	
Lucarelli, Robert M.	Chicago	PHARM	Pharm	I		I II
Lucas, Albert Garfield	Lake Forest	LAS	Genl	Fr		I II
Lucas, Bruce Eugene	Sheridan	AGR	Genl	Fr		I II
Lucash, Lucille Effie	Freeburg	LAS	PMed	So		I II
Luce, George Griggs	Plainfield	ENG	ME	Sr		I II
Lucchesi, Dino Raymond	Chicago	PHARM	Pharm	I		I II
Lucco, Joe Enrico, A.B.	Pocahontas	GRAD	Educ	EM		I II
Luckey, Mary E., B.S.	Potomac	GRAD	Educ	U	S	
Ludgin, Matthew Abraham	Chicago	PHARM	Pharm	3		I II
Ludington, Ralph Seymour, B.S.	Holley, N.Y.	GRAD	Chem	U		I II
Ludolph, June Louise	Chicago	AGR	HEcon	So		I II
Ludvick, George Franklin, A.B.	Champaign	GRAD	Entom	U		I II
Ludvik, Maida Marie	Dearborn, Mich.	LAS	PJnl	Jr		I II
Ludwig, Katherine Ann	Urbana	LAS	Genl	Jr		I II
Lueking, Lester Walter	Bunker Hill			Unc	S	
Lueth, Helen Marie	Champaign	AGR	HEcon	Sr		I II
Luetscher, A. Elizabeth	Tiskilwa	EDUC	HEcon	Sr		I II

Luft, Donald William	South Pekin	FAA	Art	Jr	I II
Lukas, Peter Paul	Chicago	ENG	ME	So	I II
Luke, Evelyn Eileen	Chicago	LAS	Genl	Sr	I II
Lukens, Barbara Irene	Winnetka	LAS	HEcon	So	I II
Lukman, Genevieve Carolyn	Kenosha, Wis.	AGR	Genl	So	I II
Lumbrick, Martha Louise, B.Ed.	Shelbyville	GRAD	Engl	U	S
Lummis, Frank Max	Quincy	LAS	Genl	Sr	S I II
Lundahl, Richard Allan	Paxton	COM	UD	Jr	S I II
Lundberg, Gust Edward, Jr.	Kewanee	COM	UD	Sr	I II
Lundblad, Curtis Eugene	Duluth, Minn.	EDUC	Genl	Irr	I
Lundeen, Alma	Wataga	LIB	LibSci	1	S
Lundgren, Carl Albert, Jr.	Chicago	COM	UD	Jr	I II
Lundin, James W.	Batavia	COM	UD	Jr	I II
Lunoe, Leslie Robert	Pelham, N.Y.	ENG	ME	Fr	I II
Lunte, Raymond Valentine	Belleville	AGR	Genl	Jr	I II
Lupinske, Harry Gustave	Chicago	ENG	Genl	Sr	I II
Luptak, Robert	Chicago	COM	LD	Fr	I II
Luria, Harold Jack	Plattsburg, N.Y.	DENT	Dent	2	I II
Lurie, Pierre Charles	Chicago	LAS	ChEng	So	I II
Luse, Edward Earl	Flora	AGR	Genl	So	I II
Lusk, John Harvey, B.S.	Monmouth	GRAD	Educ	U	S
Lusk, Harry Clarence	Potomac	AGR	Genl	Jr	I II
Lussky, Warren Alfred	Chicago	LAS	Genl	Jr	I II
Lussman, Donald John	Arlington Heights	PHARM	Pharm	1	I II
Luster, Guy Henry, Jr.	Chicago	LAS	Genl	Fr	I II
Lustfield, Donald Earl	Cicero	LAS	PLaw	Fr	I II
Lustig, Morris Israel	Chicago	LAS	Genl	Fr	I II
Lutes, Robert Dale	Champaign	LAS	Genl	Fr	I
Luther, Betty Janice	Spring Valley	LAS	Genl	Sr	I II
Luther, Kathryn Louise	Champaign	LAS	Genl	So	I II
Lutticken, Robert William	Pekin	ENG	Genl	Fr	I II
Lutz, August Christian	Evanston	COM	UD	Sr	I II
Lutz, Herbert Norman	Chicago	PHARM	Pharm	4	I II
Lutz, Warren William	Wood River	ENG	CE	Fr	II
Lux, Fred Edwin	Bement	ENG	ME	So	I II
Luxton, Earl Rae	Belvidere	AGR	Genl	Fr	I II
Luza, James J.	Berwyn	ENG	ME	So	I II
Lyddon, John William	Rockford	ENG	Genl	So	I II
Lyford, Ruth Holmes	Galva	FAA	Art	So	I II
Lykkebak, Robert Peter, B.S.	Heyworth	MED	Med	4	I II
Lyle, Betty Jane	Canton	FAA	Art	Fr	I II
Lyman, Helen Elizabeth	Niantic	AGR	HEcon	Fr	I II
Lyman, Homer Cornelius, Jr.	Niantic	LAS	PMed	Jr	I II
Lynch, Eugene Darrel	Danville	ENG	Cer	Jr	S I II
Lynch, John Daniel, B.S.	Media	MED	Med	4	I II
Lynch, John Martin	Willow Springs	LAS	Genl	Fr	I II
Lynch, Joseph William	Joliet	ENG	ME	So	I II
Lynch, M. Frances, A.B.	Granite City	LIB	LibSci	1	S
Lynch, William Patrick	Urbana	ENG	CE	Sr	I II
Lynn, Edward Earl	Rubana	LAW	Law	1	I II
Lynn, Joe Virgil	Stonington	AGR	Genl	Fr	I II
Lynn, Stephen A., Jr.	Brookport	ENG	ME	So	S I II
Lynn, William David	Granite City	LAS	Chem	Fr	I II
Lynn, Dorothy Florence	La Grange	LAS	Genl	Fr	I II
Lyon, Priscilla Marie	Chicago	LAS	Chem	Jr	I II
Lyon, Richard O., B.S.	Watseka	GRAD	Educ	U	S
Lyon, Ruth Elaine	Altona	AGR	HEcon	Fr	I II
Lyons, Alice B.	Champaign	EDUC	Genl	Sr	S I II
Lyons, Harriet Annie	Ziegler	EDUC	Genl	Sr	S
Lyons, Jerome Clement	El Paso	AGR	Genl	So	I II
Lyons, Robert B.	Ordway, Colo.	COM	UD	Jr	I
Lyrley, Linnet, Trainer, B.Ed.	Grand Tower	GRAD	Educ	EM	I
Lytle, Myra, A.B.	Urbana	LAS	Genl	Irr	I II
Mabee, Marian Leanna	Rockford	LAS	Genl	Fr	I II
Mabis, Arthur Harold	Villa Grove	PHARM	Pharm	3	I II
Mabrey, Lindell Earnest	Wood River	FAA	LArch	Jr	S I II
Mabry, Clyde Donald	West Frankfort	LAS	Genl	Fr	I II
Mabry, George Rolland	Hamilton	ENG	Genl	So	I II
Mabry, James Edward	Centralia	FAA	Mus	So	I II
Mabry, William Paris	Centralia	FAA	Mus	So	I II
Maby, Robert Lincoln, Jr.	Richmond Hill, N.Y.	LAS	Genl	So	I II
MacArthur, John Evans	Elmhurst	LAS	Genl	So	I II
Maccauley, John Robert	Chicago	COM	LD	So	I II
MacDonald, Arthur R.	Wilmette	COM	LD	Fr	I II
Macdonald, Douglas Colin	New Orleans, La.	LAS	Genl	So	I II
Macdonald, Laurette	Chicago	LAS	Genl	Fr	I II
Macdonald, Margaret Jean	Morris	LAS	Genl	So	I II
Macdonald, Robert Stephen	Morris	FAA	Arch	Fr	I II
MacDonald, William Anderson	Rochester, N.Y.	ENG	ME	Fr	I II
Mace, Priscilla Mabel, B.Ed.	Prairie City	GRAD	Educ	EM	S I
MacGregor, Philip J.	Lawrenceville	LAS	Genl	So	S
Machan, Helen Whitman, A.B., A.M.	Decatur	GRAD	French	U	S
Machell, John Vincent, Jr., B.S., A.M.	Urbana	GRAD	Econ	U	S I II
Macintire, Horace Abbott	Urbana	ENG	EE	Jr	I II
Mack, Catherine Jane, B.S.	Carlinsville	GRAD	Educ	U	S
Mack, Jeanne Katherine	Chicago	LAS	Chem	Fr	I II

Mack, Paul Laurence	Carlinville	COM	UD	Jr	I	
Mackechnie, Ted Ross	Rockford	FAA	Art	Fr	I	II
Mackenthun, Kenneth Marsh, A.B.	Bushong, Kan.	GRAD	Zool	U	I	II
Mackey, J.M.	Waukegan	DENT	Dent	PG	I	
Mackey, John Bertog	Rockford	ENG	ME	Jr	I	II
Mackey, Madeline Jean	Waukegan	LAS	Genl	Fr	I	II
Macks, Elmer Fred	Chicago	ENG	ME	Jr	I	II
MacMillan, David Eugene	Champaign	LAS	Genl	Fr	I	II
Macnamara, Charles C.	Springfield	LAS	Genl	Sr	S	I II
MacNaughton, John Frederick, A.B., A.M.	Adrian Mich.	GRAD	Psych	U	I	II
MacNeal, Robert Bruce	Chicago	ENG	ME	Fr	I	II
Macomber, Vernon Harold, B.S.	Lena	GRAD	Educ	U	S	
Macy, Louise, A.B.	Elmwood	GRAD	Engl	U	S	
Madden, Dean Ennis	Decatur	ENG	ME	Jr	I	II
Madden, Louise Elizabeth	Springfield	LAS	Genl	So	I	II
Maddock, Dorothea June	St. Joseph	AGR	HEcon	So	I	II
Maddock, Robert Earl	St. Joseph	AGR	Genl	Sr	I	II
Maddocks, Anne Brice	Newark, Ohio	LAS	Genl	Sr	S	I II
Maddox, Helen Browning	Palestine	PE	PE	Fr	I	II
Maddox, James Robert	Flat Rock	LAS	Genl	Jr	I	II
Maddy, Donald	Rochester, N.Y.	LAS	PDent	So	I	II
Madel, Mildred Elizabeth	Chicago	LAS	Genl	Sr	I	II
Mader, Jeanette D.	Waverly	Educ	Gnel	Sr	I	II
Maderer, Carolyn Jane	Hampshire	AGR	HEcon	Fr	I	II
Mades, Forrest Henry, B.S.	Bushnell	GRAD	Educ	EM	S	I
Madison, Lillian Gwendolyn	Chicago	LAS	Genl	Fr	I	II
Madix, John Leo	Champaign	LAS	Genl	So	I	II
Madix, Josephine Marie	Chicago	COM	LD	So	I	
Madorin, Lucille Denice	Chicago	LAS	Genl	So	I	
Madsen, Fred Andrew	Momence	COM	UD	Sr	I	II
Madsen, Harold L.	St. Joseph	EDUC	Genl	Sr	I	II
Madsen, Henry Stephen	Momence	LAS	GenDiv	Fr	I	II
Madsen, Shirley Virginia	Rockford	FAA	Art	So	I	II
Madsen, Wesley Eugene	LaGrange	LAS	Genl	Jr	I	II
Maganini, Joseph Anthony	Wheaton	COM	LD	Fr	I	II
Maggos, Peter Nicholas	Chicago	LAS	PMed	Fr	I	II
Magill, Hubert Clifton	Decatur	MED	Med	2	I	II
Magill, Lewis Malcomb, A.B.	Lexington	GRAD	Engl	U	I	II
Magill, William Robert	Palestine	COM	UD	Sr	I	II
Magnuson, Elmer G.	Chicago	EDUC	InEduc	Sr	I	
Magnuson, Raymond A., B.S.	Peoria	GRAD	Educ	U	S	
Magnusson, Alma, B.S., A.M.	Quincy	GRAD	Educ	U	S	
Magnusson, Loren Albert	Quincy	EDUC	Genl	Sr	S	
Maguire, Donald Franklin	Winnetka	ENG	EE	Fr	I	II
Mahan, Marvin Hart	Carlinville	LAS	Genl	Sr	I	
Mahan, Robert Dale	Kinmundy	ENG	CE	So	S	I II
Maher, Frank T., B.S., Ph.D.	Beardstown	MED	Med	1	I	II
Mahler, Albert Andrew	Chicago	LAS	Genl	So	I	
Mahler, Annabel Elsie	Chicago	FAA	Art	Fr	I	II
Mahler, Roslyn	Peoria	LAS	Genl	Fr	I	II
Mahoney, Susanne Theresa	Earlville	EDUC	Genl	Jr	S	
Maiden, Robert King	Kansas City, Mo.	FAA	LArch	Jr	I	II
Maier, Henry Christifer	Morton Grove	LAS	Genl	Fr	I	II
Mail, Isaac Paul	Robinson	LAS	Chem	Jr	I	II
Mail, John Robert	Robinson	LAS	ChEng	Sr	I	II
Main, David Cummings	Aurora	LAS	GenDiv	Fr	I	II
Maihous, Bruce Hale, A.B., A.M.	Appalachia, Va.	GRAD	French	U	S	I II
Majewski, Laura Angela	Chicago	JNL	Jnl	Jr	I	II
Maker, Walter Joseph	Argo	LAS	Chem	Fr	I	II
Makovic, Anthony Albert	Peoria	ENG	EE	Fr	I	II
Malach, Joan Margaret	Urbana	PE	PE	So	S	I II
Malcolmson, Robert Dennis	Riverside	EDUC	Genl	Sr	I	II
Malek, Joseph	Buffalo, N.Y.	JNL	Jnl	Jr	I	II
Malek, Patricia	Frankfort	AGR	HEcon	Fr	I	II
Malelo, Aldona Dolores	Chicago	EDUC	Genl	Jr	I	II
Malerich, James Frederick	Lincoln	PE	PE	Fr	I	
Maliga, Henry Joseph	Chicago	LAS	Genl	Fr	I	
Malik, Warren Clarence	Chicago	COM	UD	Jr	I	II
Malkewicz, Dorothy June	Chicago Heights	PHARM	Pharm	4	I	II
Malkus, Natalie Sylvia	Chicago	LAS	Genl	Fr	I	II
Malleck, Robert John	Chicago	COM	LD	So	I	
Mallen, Milton Eli	Chicago	LAS	Genl	So	I	
Malloy, William Carl	Dahinda	ENG	ME	Sr	I	II
Mally, Ernest R.	Chicago	PHARM	Pharm	1	I	II
Malmquist, Janet June	Chicago	FAA	Art	U	I	II
Malo, Albert Henry, A.B., A.M.	Champaign	GRAD	French	U	S	I
Malone, Anthony John	Chicago	LAS	Genl	Jr	I	II
Malone, Thomas Earl, A.B.	Colorado Springs, Colo.	GRAD	Psych	U	S	
Malotky, Louis David, B.S.	Clintonville, Wis.	GRAD	AgEcon	U	S	
Maloy, Alyce Marian, B.Ed.	Colfax	GRAD	Educ	U	S	
Malquist, Richard Craig	Chicago	FAA	Art	So	I	
Malzahn, Bertha Lena	Du Quoin	EDUC	Genl	Sr	I	
Mamer, Stuart Mies	Urbana	LAW	Law	1	S	I II
Mammen, William Ernest	Danvers	MED	Med	1	I	II
Manak, Antonette Alice	Fox River Grove	FAA	Art	So	I	

Manaster, Ruth Jean	Chicago	LAS	Genl	Fr	I
Manby, Margaret Alma	Oak Park	AGR	HEcon	So	I II
Manchester, Miriam Flora, B.Ed., A.M.	Joliet	GRAD	Engl	U	S
Manclach, Irwin Edward	Perth Amboy, N.J.	LAS	PLaw	Fr	I II
Manda, James Peter	Berwyn	COM	UD	Jr	I II
Mandel, Bartholomew	Detroit, Mich.	ENG	ME	Sr	I II
Mandel, Irwin Harrison	Chicago	PE	PE	Fr	I II
Mandel, Seymour Lee	Chicago	PHARM	Pharm	2	I II
Mandel, Sidney Albert	Chicago	FAA	Mus	So	I II
Mandle, Louis	Chicago	LAS	Genl	Fr	I II
Mandle, Morton	Chicago	LAS	Genl	Fr	I II
Mangis, Billy Edmund	McLeansboro	COM	LD	Fr	I II
Mangis, Gene Doyle	Bartonville	ENG	ME	Sr	I II
Mangis, John Warner	McLeansboro	AGR	Genl	Fr	I II
Manheim, Jerome Henry	Chicago	LAS	Genl	So	I II
Manion, Donald Leroy	Whitefish, Wash.	ENG	CE	Sr	I II
Manjarrez, Hector	Mexico City	LAS	Genl	So	I
Manke, Wilbert Charles, B.S.	Chicago	DENT	Dent	4	S I II
Manker, Martha Jean	Manteno	AGR	HEcon	Fr	I II
Manker, Warren Bert	Manteno	ENG	ME	So	I II
Manley, Charles Lance	Chicago	COM	UD	Jr	I II
Mann, Dorothy	Chicago	LAS	Genl	Sr	I II
Mann, Edward David	Glencoe	GRAD	Genl	Fr	I II
Mann, George Levier, A.B., A.M.	St. Louis, Mo.	GRAD	Educ	EM	I II
Mann, Glenn Russell	Champaign	FAA	Arch	Fr	I
Mann, Gorshin Gary	Chicago	PHARM	Pharm	2	I II
Mann, Lawrence Stanley, B.S., M.S., M.D.	Chicago	GRAD	Surg	C	I II
Mann, Lee Donald	Collinsville	COM	LD	Fr	I II
Mann, Louis David	Champaign	COM	LD	Fr	I II
Mann, Priscilla Evelyn	Champaign	AGR	HEcon	Sr	I II
Mann, Richard Evans	Champaign	LAS	PLaw	Jr	I II
Mann, Ronda Layer	Kankakee	LAS	Genl	Jr	I II
Mann, Ruth Janet, B.S.	Champaign	GRAD	Econ	U	I
Mann, Walter Sleeth	Robinson	LAS	Genl	Jr	I II
Mann, William	Astoria, N.Y.	COM	LD	Fr	I II
Manning, Albert Ross	Urbana	AGR	Genl	Jr	I II
Manning, Wilmer Ray, B.E.	Urbana	GRAD	Chem	U	S I II
Manns, Erwin Edward	Urbana	COM	UD	Sr	I II
Manny, Clara Elizabeth	Mt. Morris	AGR	HEcon	Fr	I II
Manos, John James	Chicago	COM	LD	So	I II
Manos, Perry James	Chicago	LAS	PMed	Fr	I II
Manougian, Armen Robert	Elgin	LAS	Genl	So	I II
Mansfield, Frank Cary	Litchfield	LAS	PLaw	Sr	S I
Mantel, Harry Nathaniel	Chicago	LAS	PMed	So	I
Manus, Catherine	Tolono	AGR	HEcon	Fr	I
Mapes, George Sterling, B.S., M.A.	Lincoln, Nebr.	GRAD	Math	U	I
Marable, Mary Hays, A.B., B.S.	Norman, Okla.	GRAD	LibSci	U	S
Marans, Gordon J.	Utica, N.Y.	DENT	Dent	2	I II
Marberry, Harry Clifford, Jr.	Carbondale	LAW	Law	1	I II
March, Ralph Burton, A.B.	Richkosh, Wis.	GRAD	Entom	U	I II
Marchetti, Pietro Valdo, A.B., M.S.	Richmond, Va.	GRAD	Psych	U	I II
Marchlison, Holly Celestine, Jr., B.Ed.	Grand Tower	GRAD	Educ	EM	S I
Marczuk, Euphemia	Argo	LAS	Genl	Jr	I II
Marcus, Irwin Melvin, B.S.	Chicago	MED	Med	3	I II
Marcus, Leonard Joseph	Maywood	LAS	PMed	Fr	I II
Marcus, Marvin	Chicago	COM	LD	Fr	I II
Marcus, Ruth Rose	Maywood	EDUC	Genl	Sr	I II
Marcus, Wilbur	Chicago	ENG	ME	Sr	I
Marden, Gabriella Alice	Bensenville	LAS	Genl	Fr	I II
Mardis, Inez, B.Ed.	Minier	GRAD	Educ	U	S
Maranek, William Adolph	Lombard	ENG	ME	Jr	I II
Marfori, Ricardo T., B.Agr., B.S.A.	Manila, P.I.	GRAD	Agron	U	I II
Margaretten, Phyllis Meryl	Perth Amboy, N.J.	LAS	Genl	Fr	I II
Margous, Juanita	St. Louis, Mo.	LAS	Genl	So	I II
Marienfeld, Carl Joseph, A.B.	Chicago	MED	Med	3	S I II
Marin, Bernard Morton	Woodmere, N.Y.	COM	UD	Sr	S I
Marino, John Joseph	Chicago	MED	Med	2	I II
Mark, Blair G.	New York City	COM	LD	Fr	I II
Markel, Betty	Buffalo, N.Y.	LAS	Genl	Fr	I II
Markel, Marvin Leonard	Chicago	COM	LD	Fr	I
Markel, Morey	Joliet	COM	UD	Sr	I II
Marker, Lily Hazel	Salamanca, N.Y.	LAS	Genl	Sr	I II
Markert, Elizabeth Louise	Kankakee	LAS	Genl	Jr	I II
Markewicz, John Victor	Chicago	COM	UD	Sr	I II
Markionin, Guido Medio	Chicago Heights	COM	LD	Fr	I
Markkula, Russell Frank	Waukegan	ENG	ME	Sr	I II
Marks, Arlene Naomi	La Grange	LIB	LibSci	Unc	S
Marks, Arthur Robert, B.S.	Chicago	MED	Med	4	I II
Marks, Bernard Bailin	Sioux City, Iowa			Unc	S
Marks, John Edward	Wood River	MED	Med	4	I II
Marks, Myra	Harvey	LAS	Genl	Fr	I II
Marks, Thomas Spencer	Chicago	LAS	Genl	Fr	I II
Markus, Chris Walter, B.Ed., M.S.	Metropolis	EDUC	Genl	Irr	S
Marlatt, Harry O., A.B.	Danville	GRAD	Engl	U	I II
Marlin, Emmylou	Norris City	LAS	Genl	Sr	S I

Marlow, Robert Dean	Du Quoin	ENG	EE	Fr	I	II
Marohn, Calvin James	Chicago	COM	LD	Fr		
Marohn, Marvin Jack	Kankakee	COM	LD	Fr	I	II
Marquardt, Mary Oona, A.B., A.M.	Urbana	GRAD	Accy	So	S	
Marr, Edna Eudora	Champaign	LAS	Genl	U	I	II
Marr, Vernon James, A.B.	Madison	GRAD	Educ	EM	S	I II
Marry, Ethel Helena, B.Ed.	Galesburg	GRAD	Educ	EM	I	
Marschak, Louis J., Jr.	Chicago	COM	UD	Jr	I	II
Marschall, Joseph Nichols	Chicago	ENG	ME	So	I	
Marsh, Audrey Beese	Belleville	FAA	Mus	Jr	I	II
Marsh, Clark Albert	Atwood	ENG	ME	Jr	I	II
Marsh, Dorothy Jean	Belleville	COM	UD	Sr	I	II
Marsh, Henry Oakes, B.S.	Maywood	MED	Med	3	I	II
Marsh, Hugh Linn	Belleville	ENG	EE	Fr	I	II
Marsh, John Henry	Belleville	ENG	ME	Fr	I	II
Marsh, John Lee, B.S.	Niagara Falls, N.Y.	GRAD	Chem	U		
Marsh, Richard Russell, A.B.	Chicago	GRAD	Hist	U	S	I II
Marshall, Byron Lyle	Milwaukee, Wis.	ENG	Genl	Fr	I	II
Marshall, Earl	Chicago	PHARM	Pharm	1	I	
Marshall, Edward Russell, B.Ed.	Cary	GRAD	Educ	EM	I	
Marshall, Harvey Eugene	Annawan	AGR	Genl	Sr	I	II
Marshall, Howard Dane	Danville	LAS	Chem	Jr	I	II
Marshall, James Fred, A.B., A.M.	Indianapolis, Ind.	GRAD	French	U	S	I II
Marshall, Robert Willard	Sherrill, N.Y.	PE	PE	Fr	I	II
Marshall, Virgil Ira	Alma			Fr	Unc	S
Marsobian, Michael	Waukegan	COM	LD	So	S	I II
Martens, Gertrude Rosa	Cedar Point	EDUC	Genl	Jr	S	I II
Martin, Albert Charles	Chicago Heights	MED	Med	1	I	II
Martin, Albert Jackson, B.Ed.	Palestine	GRAD	Educ	U	S	I II
Martin, Alphonse Joseph	Chicago	ENG	EE	Fr	I	
Martin, Anne Theresa	West Palm Beach, Fla.	LAS	Genl	So	I	II
Martin, Barbara Ann	Webster Groves, Mo.	AGR	HEcon	So	I	II
Martin, Betty Blake	Collinsville	LAS	Genl	Fr	I	II
Martin, Cecil Willard, A.B., M.S.	Peru	GRAD	Educ	EM	I	
Martin, Charles Hartwell	Urbana	LAS	Genl	Fr	I	II
Martin, Dorothy Elaine, A.B.	Springfield, Mo.	GRAD	Chem	EM	I	II
Martin, Elmer Theodore	Beardstown	COM	LD	So	I	
Martin, Ernest Landrey, B.S.	Hoopeston	GRAD	AnHusb	U	S	I
Martin, Flora Jane	Sesser			U	Unc	S
Martin, Gordon Elbert	Yale	ENG	EE	Fr	I	II
Martin, Harriett Louise	Chicago	JNL	Jnl	Sr	I	II
Martin, Helen Mary	West Palm Beach, Fla.	AGR	HEcon	Sr	I	II
Martin, Jason Howard	Egan	AGR	Flor	So	I	II
Martin, John Cunningham, Jr.	Salem	LAS	PLaw	Sr	I	II
Martin, Marcella Iona, A.B.	Taylorville	GRAD	Educ	U	S	I II
Martin, Marie Genevieve	Ladd			U	Unc	S
Martin, Marvin Lee	Alexander	AGR	Genl	Jr	I	II
Martin, Mary Virginia, B.Ed.	Normal	GRAD	Educ	U	S	I II
Martin, Mildred Alice	Champaign			U	Unc	S
Martin, N. Margaret, A.B.	Urbana	GRAD	Educ	U	S	I II
Martin, Osa Randolph	Goreville	EDUC	Genl	Sr	S	I II
Martin, Robert Laurence	Cicero	PHARM	Pharm	1	I	II
Martin, Roselle Josephine	Chicago	LAS	Genl	So	I	II
Martin, Ross J., B.S.	Urbana	GRAD	ME	U	S	I II
Martin, Sylvia Elizabeth	Oak Park	LAS	Genl	Fr	I	II
Martin, Thomas Nelson	Hoopeston	LAS	Genl	Jr	I	II
Martin, Vivian Marie	Rankin	LAS	HEcon	Jr	I	II
Martin, William Anthony, B.S., A.M.	Auburn, Ala.	GRAD	Math	Sr	S	I II
Martin, William D.	Henry	LAS	Genl	Sr	I	
Martin, William Edgar	Argenta	FAA	Art	Sr	S	I II
Martin, Willis Jason	Mansfield	EDUC	Genl	Sr	S	I II
Martin, Wilma, B.Ed., A.M.	Bronwood, Ga.			U	Unc	S
Martindale, Penrose Clifford	Edwardsville	LAS	PLaw	Jr	I	II
Martinek, Robert George, B.S.	Chicago	GRAD	PhysChem	C	I	II
Martins, James Kristian	Chicago	MED	Med	1	I	II
Martinucci, August	Cherry	LAS	PMed	Jr	I	II
Marty, Ralph Ervin, B.S.	Peoria	GRAD	Educ	U	I	II
Marvin, Isabelle Buckland	Oak Park	LAS	PJnl	So	I	II
Marwick, Alfred Eugene	Chicago	JNL	Jnl	Sr	I	II
Marx, Floyd Harry, Jr.	University City, Mo.	COM	UD	Sr	I	II
Marx, Vivian Marjorie	West Chicago	ENG	Genl	Fr	I	II
Marzicola, John George	Los Angeles, Calif.	LAS	ME	Jr	I	
Maschmeyer, James Allan	Indianapolis, Ind.	FAA	LArch	Sr	I	II
Masel, Sidney	Chicago	MED	Med	3	I	II
Maseng, Trygve John	Mt. Prospect	LAS	Genl	Fr	I	II
Masiokas, Frank Mike	Westville	COM	UD	Jr	I	II
Maskal, Richard Joseph	Chicago	DENT	Dent	4	S	I II
Maslanka, Stanley A.	Chicago	PHARM	Pharm	2	I	II
Masley, Arthur	Batavia	ENG	ME	So	I	II
Maslovitz, Max, B.S.	Chicago	MED	Med	3	I	II
Mason, Alfred Barr, B.S.	Oak Park	MED	Med	2	I	II
Mason, Arnold Caverly, B.S.	Urbana	GRAD	Geol	U	S	I II
Mason, Cove Carlton, B.S., M.D.	Grand Rapids, Mich.	GRAD	Path	C	S	I II
Mason, Donald Romagne	Urbana	LAS	ChEng	Sr	S	I II
Mason, Eldon Louis, A.B.	Metamora	GRAD	PE	U	S	I II
Mason, Harold Smith	Champaign	COM	LD	So	S	II

Mason, Ida Mae Theresa	Oaklawn	LAS	Genl	Fr	I
Mason, Jack, A.B.	Chicago	MED	Med	2	I II
Mason, John Edward, A.B.	Galesburg	GRAD	Chem	U	I
Mason, Philip Ward	Silver Springs, Md.	FAA	Arch	Jr	I II
Mason, Ralph Edward	Armington			Unc	S
Mason, Ramon Hawes	Atlanta	COM	UD	Sr	I II
Massanari, Karl Louis, A.B.	Mahomet	GRAD	Educ	U	S I II
Massanari, Walter Samuel	Fisher	COM	LD	So	I II
Massey, Beth, A.B.	Pekin	GRAD	Educ	U	S
Massey, Cora Vincen, A.B.	St. Louis, Mo.	LIB	LibSci	I	S
Massie, Glen Edward	Carthage	AGR	Genl	Fr	I II
Massie, Vera Lorraine	Toledo	AGR	HEcon	Fr	I
Massler, Maury, B.S., D.D.S.	New York City	GRAD	Pediat	C	S I II
Massock, William Paul	Farmer City	COM	UD	Jr	I II
Mast, Doris Mae, B.S.	Urbana	GRAD	Educ	U	S
Mastin, Thomas William, A.B., M.S.	New Castle, Ind.	GRAD	Chem	U	I II
Mastores, Nicholas Peter	Chicago	MED	Med	2	I II
Matalon, John George	Peoria	ENG	ME	Sr	I II
Mateyka, Melvin John	Edwardsville	LAS	Genl	Fr	I II
Matheny, Estella Fern, A.B.	Highland Park	GRAD	Educ	U	S
Mather, Vina Janet	Jacksonville	AGR	HEcon	Jr	S I II
Mathers, Kenneth Lee	Mason City	AGR	Genl	Jr	S I II
Mathers, Leslie Eugene, Jr.	Mason City	AGR	Genl	So	S I II
Mathers, Max Eugene	Gilson	AGR	Genl	Sr	S
Mathes, Melvin Rothschild	Cleveland Hts., O.	COM	UD	Jr	I
Matheson, Bruce James	Chicago	COM	LD	So	I
Matheson, Marjorie Louise	Chicago	LAS	PMed	So	I II
Mathews, Anna Louise	Marissa	LAS	Genl	Fr	I II
Mathews, Charles Willard, B.Ed., A.M.	Marissa	GRAD	Math	U	I II
Mathews, DuWayne Louis	Maquon	AGR	Genl	Fr	I II
Mathews, June Lucile	Urbana	LAS	Genl	Sr	S I II
Mathews, Mitford McLeod	Chicago	LAS	Genl	Jr	I II
Mathewson, Raymond Glen, A.B.	Greenville	MED	Med	I	I II
Mathis, Beatrice Lorraine	Chicago	LAS	Genl	Sr	I II
Mathis, Howard Michel	Chicago	COM	LD	So	I II
Mathis, Ruth Katherine	Morton	LAS	Genl	So	I II
Mathisen, Arthur Fremont	Dwight	PE	PE	Jr	I II
Mathre, Albert Keras	Cambridge	LAS	Genl	So	I II
Mathy, Lambert John	Oak Park	LAS	Genl	So	I II
Matis, Louis John	Chicago	COM	LD	Fr	I
Matlawsky, Myron, A.B., B.S.D.	New York, N.Y.	DENT	Dent	3	I II
Matlock, Marian Lucile	Yorkville	AGR	HEcon	Fr	I II
Matousek, Edward James	Berwyn	ENG	EE	Jr	I II
Matson, George Allen	Chicago	PE	PE	So	I II
Matson, Howard T.	Waukegan	ENG	Genl	Fr	I II
Matson, Robert Morse	Wilmette	COM	LD	Fr	I II
Matteo, Charles Howard	Chicago	PHARM	Pharm	4	I II
Matter, Herbert John	Naperville	LAS	PLaw	So	I II
Matter, Robert Curtis	Rock Island	ENG	MetE	Jr	I II
Mattern, John Arthur, B.S.	Wauseon, Ohio	GRAD	Chem	U	I II
Matteson, Edward K.	Joliet	ENG	Genl	Jr	I
Matthes, Robert Emmett	Ingleside	LAS	Genl	Jr	I II
Matthew, John Clyde, A.B.	Villa Grove	GRAD	Educ	U	I II
Matthews, William Joseph	Mt. Pulaski	AGR	Genl	Fr	I II
Matthys, Loris Ruth	Chicago	AGR	HEcon	Fr	I II
Mattiazza, Dominic Louis	Oglesby	PE	PE	So	I II
Mattice, Dorothy Jean	Peoria	AGR	HEcon	Fr	I II
Mattingly, Joseph Wayne	Conway, Ark.	ENG	CE	So	I II
Mattson, Barbara Ann	Flossmoor	AGR	HEcon	So	I II
Matzner, Irving Allen, B.S., B.Med., M.D.	Brookfield	GRAD	Zool	U	I
Maurer, Henry Leo	Chicago	AGR	Genl	Fr	I II
Mauney, Charles Vance	Normal	AGR	Genl	Jr	I II
Maurer, Herman Joseph	Springfield	ENG	MetE	Jr	I II
Maurer, Jesse J., B.Ed.	Danvers	GRAD	Educ	U	I II
Maurer, Leslie James	Tremont	ENG	EE	Jr	I II
Maurer, Robert Joseph, B.Ed.	Roanoke	GRAD	DHusb	U	S I II
Maurer, Virginia Rae	Oak Park	AGR	HEcon	Jr	I II
Maurer, Wayne Frederick, B.Ed.	Champaign	GRAD	Educ	U	I
Maurice, Charles George, B.S., D.D.S.	Chicago	GRAD	DentPath	C	I II
Mauritzen, Lester Charles	Peru	COM	UD	Sr	I
Mautner, Harold Charles	Chicago	LAS	Genl	Jr	I II
Mautz, Charles William, B.S.	Urbana	GRAD	Physics	U	I II
Mautz, Robert Kuhn, B.S., M.S.	Champaign	GRAD	Accy	U	S I II
Max, Herbert J., B.S., M.S.	Urbana	GRAD	Educ	U	S
Maxey, Homer Albert, B.S., M.S.	Armstrong	GRAD	Educ	U	I II
Maxwell, Francis Edgar	Nashville	LAS	PLaw	Fr	I II
Maxwell, Robert Jean	Decatur	COM	LD	Fr	I II
May, Alfred Theodore	Cincinnati, Ohio	AGR	Genl	Fr	I II
May, Arnold Nicholas	Spring Grove	FAA	Arch	Sr	I II
May, Byrne Ethel	Chicago	LAS	Pnl	Fr	I
May, Calvin William	Marine	ENG	EE	Sr	I II
May, Charles Martin	Richmond	COM	LD	Fr	I II
May, Dorothy Hester	Clinton	AGR	HEcon	Sr	S I II
May, Henry	New York, N.Y.	FAA	LArch	Jr	I II
May, Lucille Lora	Cartter			Unc	S
May, Nancy Edith	Evanson	AGR	HEcon	So	I II

May, Robert Glasgow	Chicago	LAS	Genl	Fr	I	II
May, Robert Lee	Dupo	COM	LD	Fr	I	II
May, Russell Varnelle, Jr.	Chicago	LAS	GenlDiv	Fr	I	II
Maybach, Pearl Smith, A.B., A.M.	Kirkwood	LIB	LibSci	1	S	
Mayer, Basil Hugh	Chicago	FAA	Chem	Fr	I	
Mayer, George Florian, B.S., D.D.S.	Chicago	GRAD	DentPath	C	S	II
Mayer, Harry Adolph	Chicago	COM	LD	Fr	I	II
Mayer, James Schaufarber, A.B.	Chicago	LAS	SocAdm	Irr	I	
Mayer, Louise Fredericka	Mt. Pulaski	COM	UD	Sr	S	I II
Mayer, Peter Stewart	Chicago	LAS	PMed	Fr	I	II
Mayes, Gertrude Estelle, A.B., M.S.	Dalton City	LAS	Genl	Irr	S	
Mayfield, Ross Max	Springfield	ENG	MetE	Sr	I	II
Mayfield, Willa Jean	Sherman	FAA	Mus	Jr	I	II
Mayland, Bertrand Jesse, B.S.	Racine, Wis.	GRAD	Chem	U	I	II
Mayland, Kathryn Mae Strike	Urbana	LAS	Genl	Jr	I	II
Mayman, Sylvia	Chicago	LAS	Genl	Jr	I	II
Maynard, Russell Milton, B.S.	Monmouth	MED	Med	4	I	II
Maynard, William Edward, B.Ed.	Colchester	GRAD	Educ	U	S	
Maynert, Everett William, B.S.	Providence, R.I.	GRAD	Chem	U	I	II
Mayo, Marion Wesley	Chicago	LAS	Chem	Fr	I	II
Mayors, Johanna Stepheny	Westville	LAS	HEcon	Jr	I	II
Mayr, Helen Ruth	Chicago	PE	PE	Sr	I	II
Mays, George Elmore	Tulsa, Okla.	ENG	ME	Sr	I	II
Maze, Horace John	Dupo	PE	PE	Fr	I	II
Mazer, Joseph Lionel	Birmingham, Ala.	ENG	ME	Fr	I	II
Mazzucco, Arnold A.	Lockport	ENG	CE	Sr	I	II
McAlister, Juanita Irene, B.S., M.S.	Fithina	EDUC	Genl	Irr	S	
McAllister, Roberta Isabel, A.B.	Beardstown	GRAD	Engl	U	S	
McAtee, William Nelson	Mt. Vernon	LAS	Genl	Jr	I	II
McBride, David Wesley	Champaign	COM	LD	So	S	I II
McBride, Harold Wilson	Rutland	AGR	Genl	Sr	I	
McBride, John Alexander, A.B., M.S.	Dayton, Ohio	GRAD	Chem	U	I	II
McBride, John Thomas	Champaign	COM	LD	So	I	II
McBride, Leroy, B.Ed.	Carbondale	GRAD	Educ	U	S	
McBride, Marie Jones	Laurenceville		EM			II
McBride, Ralph, B.Ed.	Davis	GRAD	Educ	EM		
McBride, William Cooke	Aledo	LAS	Genl	Jr	I	II
McBroom, Edward T.	Canton	LAS	Genl	Sr	I	II
McCabe, Evelyn Egelhoff, A.B., B.S.	St. Louis, Mo.	GRAD	LibSci	U	S	
McCabe, Thomas Robert	Champaign	LAS	Genl	Fr	I	II
McCain, Hadley Dewey, B.Ed.	Bone Gap	GRAD	Educ	EM	S	I II
McCaleb, Melvin R., B.Ed.	Rushville	GRAD	Educ	U	S	
McCall, Luella, B.Ed.	Carbondale	GRAD	Educ	U	S	
McCalley, Cheryl Madelynn, B.S.	Newton	GRAD	Educ	EM	S	I
McCammon, Charles Jeffers	Robinson	LAS	PLaw	Sr		II
McCann, Earl Hugh	Gurnee	PE	PE	So	I	
McCarron, Marjorie Louise	Wheaton	LAS	Genl	Sr	I	II
McCarrye, Charles T., B.S.	Seymour	GRAD	Educ	U	S	
McCarthy, James Patrick	Lockport	PE	PE	Jr	I	II
McCarthy, Owen Joseph, A.B., A.M.	Bourbonnais	GRAD	Engl	U	S	
McCarthy, R. Bernard	Chicago	COM	LD	Fr	I	II
McCarthy, Royale	Kalamazoo, Mich.	COM	LD	Fr	I	
McCarthy, William Joseph	Charleston	ENG	CE	Sr	I	II
McCartney, Mary Lorctta	Pittsfield	LAS	PJnl	Fr	I	
McCartney, Richard Murrow	Canton	COM	LD	Fr	I	II
McCarty, Eloise	Chenoa	AGR	HEcon	So	I	II
McCarty, James Edward	Wheaton	LAS	GenlDiv	Fr	I	II
McCarty, Margaret Myra	Farmer City	JNL	Jnl	Sr	I	II
McCarty, Marjorie Ann	Freeport	AGR	HEcon	Fr	I	II
McCarty, William C., A.B.	St. Joseph	GRAD	Educ	U	S	
McCaskie, Elizabeth Letitia	Harvey	FAA	Art	Fr	S	
McCaskie, Florence Margaret	Harvey	EDUC	Genl	Sr	S	
McCaskill, Daniel	Urbana	LAS	Genl	Jr	S	I II
McCaughy, Richard Stowe	Danville	LAS	PMed	Fr	I	II
McCauley, Margaret Elizabeth	Rock Island	FAA	Art	Jr	I	II
McClain, Lawrence Reynolds	Loami	ENG	ME	Sr	I	
McClanahan, John Paul	River Forest	COM	LD	So	I	II
McClanathan, Donald Eugene, B.S.	Rockford	MED	Med	1	I	II
McClay, Clarence Harvey	Cordova	ENG	ME	Jr	I	II
McCleary, Robert Elliot	Polo	ENG	ME	Jr	I	II
McCleish, John George	Benton	ENG	ME	Jr	S	I II
McCleish, Cynthia Violet	Chicago	LAS	Genl	Jr	I	II
McClellan, Don Seely, B.Ed., M.S.	Macomb	GRAD	Chem	U	S	I II
McClellan, Gertrude Elizabeth	Chicago	LAS	Genl	So	I	
McClelland, Edna Beatrice	Oreana	AGR	HEcon	Sr	S	I II
McClelland, Helen Louise	Oreana	AGR	HEcon	Jr	S	I II
McClelland, Robert Alexander, III	Dwight	LAS	Chem	Fr	I	II
McClelland, Walter B.	Centralia	ENG	EE	So	I	
McCleron, Francis Michael	Streator	COM	LD	So	I	II
McClinton, Leslie Theodore, B.S.	Loveland, Colo.	GRAD	Chem	U	I	II
McClish, Arthur Lewis	Granville	FAA	LArch	Jr	I	II
McCloskey, Elizabeth A.	Urbana	LAS	Genl	Sr	I	
McCloskey, Harry John	New York, N.Y.	FAA	Art	Fr	I	II
McCloskey, William Edward	Astoria, N.Y.	LAS	PJnl	Fr	I	II
McClure, Gordon Wallace	Oak Park	ENG	Genl	So	I	II
McClure, June Gwendolyn	Decatur			Unc	S	

McClure, Margaret Alice	Manhattan	AGR	HEcon	Jr	I	II
McClure, Raymond William	Youngstown, Ohio	LAS	Genl	Jr	I	II
McClurg, Theodore William	Urbana	COM	UD	Jr	S	I II
McColley, Cheryl Madelynn, B.S.	Newton	GRAD	Educ	EM	I	II
McCollow, Virginia, A.B.	Hettick	GRAD	Geog	U	S	
McCollough, Richard Royse	Beardstown	LAS	ChEng	Fr	I	II
McComb, Dorothy Mae, A.B.	Fort Wayne, Ind.	LIB	LibSci	1	S	
McComb, Ruth Jean	Harvard	LAS	Genl	Sr	S	
McCommons, William Edward	Flora	LAS	Genl	So	I	II
McConathy, Allen Dale	White Hall	AGR	Genl	Jr	I	II
McConnell, Freeman Erton, B.S.	Danville	GRAD	Engl	U	S	
McConnell, Gilbert Dale	West Salem	LAS	PJnl	Fr	I	II
McConnell, Jannett Eleanor	Dwight	PE	PE	Fr	I	II
McConnell, Justin Paul	Waterloo	LAW	Law	1	I	II
McConnell, Mary Sue	Caledonia	LAS	Genl	Jr	I	II
McConnell, Paul Everett	Cowden	AGR	PFor	So	I	II
McColl, Robert James	Rockford	ENG	ME	So	I	II
McCord, Mary Evelyn	Greenville	AGR	HEcon	So	I	II
McCormick, Cecelia Angela	Granite City	FAA	Mus	Jr	S	
McCormick, Gerald Lawrence, B.Ed.	Lima	GRAD	Educ	U	S	I
McCormick, Hugh Walton	Hazel Crest	LAS	ChEng	Jr	I	II
McCormick, Ray Sylvester	Sheldon	LAS	Genl	Sr	I	II
McCormick, Ruby Forrest	Champaign	AGR	HEcon	Fr	S	I
McCormick, Wilburn Carman	Herrin	FAA	Arch	Sr	I	
McCormick, William Elias, B.Ed.	Lima	GRAD	Educ	EM	I	
McCorvie, Archie Edwards	Sullivan	LAS	Chem	Fr	I	II
McCorvie, Wayne Robinson	Sullivan	COM	UD	Jr	I	II
McCoskey, Herbert Taft, B.S.	Leland	GRAD	Educ	EM	S	I
McCoy, Carolyn	Mooshart	LAS	PJnl	So	I	II
McCoy, Phyllis Ann	Blue Mound	COM	LD	Fr	I	II
McCoy, Ralph Edward, A.B., B.S.	Springfield	GRAD	LibSci	U	I	II
McCracken, Thomas Northrop	Glencoe	LAS	Genl	So	I	II
McCrackin, Robert Paul	Overland, Mo.	AGR	Genl	Sr	I	II
McCrackin, Thomas Hunter, Jr., B.S.	Champaign	GRAD	CE	U	I	II
McCrary, Charlotte Marie	Litchfield	AGR	HEcon	Fr	I	II
McCrary, Dolores Loleta	Chicago	LAS	PMed	Fr	I	
McCrary, Maurice Ray	Bement	COM	LD	So	I	
McCrary, Marjorie Lorraine	Chicago	FAA	Mus	Fr	I	II
McCreight, Gladys Alizabeth	Zion	AGR	HEcon	Sr	S	I II
McCreight, Louis Ralph	Zion	LAS	Genl	So	I	II
McCulley, Riley Jackson	Wilmington	LAS	Genl	So	I	II
McCullough, Jack Cartier	Aurora	LAS	PLaw	Fr	I	II
McCullough, Tom Mitchell	Aurora	LAS	Genl	Jr	I	II
McCully, Samuel Murray	Toluca	AGR	Genl	Jr	I	II
McCumber, William	Chicago	LAS	ChEng	Fr	I	
McCune, Clinton Clark	Madison, Saskatch.	AGR	Genl	Jr	I	II
McCune, Robert Franklin, A.B., M.S.	Urbana	GRAD	Physics	U	S	
McCurdy, Clarence Donald	Wyoming	AGR	Genl	Fr	I	II
McDaniel, Donald Thomas	Urbana	COM	LD	So	S	I II
McDaniel, Edwin Bailey	Wheaton	MED	Med	2	I	II
McDaniel, Kenneth Jacob	Wyoming	COM	LD	So	S	
McDaniel, Oscar Dudley, Jr.	Urbana	ENG	MinE	So	S	I II
McDaniel, Robert Hunt	Radford	LAS	ChEng	Jr	I	
McDaniel, Virginia Dale	Vienna	COM	LD	Fr	I	II
McDaniel, Wilbur Leslie	Sheldon	AGR	Genl	So	I	II
McDavid, Frederick Clyde, B.S.	Potomac	GRAD	Educ	U	S	
McDermott, Katharine	Glencoe	PE	PE	Fr	I	II
McDevitt, Joseph Bryan, A.B.	Harrisburg	LAW	Law	2	S	I II
McDonald, Ethel Raynor	Fort Knox, Ky.	LAS	Genl	So	I	II
McDonald, James, B.S.	Wheaton	MED	Med	3	I	II
McDonald, James Edward, B.S.	Urbana	LAS	SocAdm	Irr	I	
McDonald, James Hogue, A.B.	Aurora	MED	Med	4	I	II
McDonald, John Robert Patrick	Chicago	ENG	Genl	So	I	II
McDonald, John Warlick, Jr.	Fort Knox, Ky.	LAS	Genl	Jr	I	II
McDonald, Philip Edward	Waukegan	COM	UD	Sr	I	II
McDonald Robert Charles	Mendota	LAS	Genl	Sr	S	I II
McDonald, Robert Wade	Carlinville	LAS	ChEng	Fr	I	II
McDonald, Robert William	Champaign	LAW	Law	1	I	II
McDonough, Colleen Jayne	Elmhurst	LAS	Genl	Fr	I	II
McDonough, James Allen, B.Ed., A.M.	Chicago	GRAD	Math	U	S	II
McDonough, William Vincent, A.B.	Bourbonnais	GRAD	Hist	U	S	
McDorman, Margaret, A.B.	Bloomington	GRAD	Speech	U	S	
McDougall, Edward Joseph, Jr.	Chicago	LAS	ChEng	Jr	I	II
McDowell, Austin Johnston	Urbana	FAA	Mus	Sr	I	II
McDowell, Jack Milton	Robinson	COM	LD	Fr	I	II
McDowell, Patricia	Danville	LAS	Genl	Fr	I	II
McElhaney, Eleanor June	Chicago	PHARM	Pharm	1	I	II
McElhaney, Ruth Audrey	Chicago	LAS	PLaw	Fr	I	II
McElhiney, Lloyd John	Peoria	AGR	Genl	Fr	I	II
McElroy, Donald Ludden, D.D.S.	Chicago	GRAD	DentPath	C	I	II
McElroy, Samuel, Jr.	Chicago	LAS	Genl	Fr	I	II
McEncroe, Genevieve Adele	Chicago	EDUC	Genl	Sr	I	II
McEneely, Thomas Joseph	Chicago	ENG	ME	Sr	I	II
McEwen, Keith Edward	Oak Park	COM	LD	Fr	I	
McFadden, Arnett Reed	Davenport, Iowa	AGR	Genl	So	I	II
McFall, Mary Beatrice, A.B.	East Peoria	GRAD	Educ	EM	S	I II

McCaughy, Bert Holt	Galesburg	LAS	Genl	So	I	
McGaw, Walter Christopher	Chicago	LAS	Genl	Fr	I	
McGee, Charles Edward	Chicago	PE	PE	So		II
McGhee, James Robert	Mt. Vernon	FAA	Art	Jr	I	II
McGill, Grant White, Jr.	LaFayette	AGR	Genl	Jr	I	II
McGilvray, Mrs. Marcia Knight	Urbana	AGR	HEcon	Jr	I	II
McGivern, John Matthew	Chicago	ENG	MetE	Sr	I	II
McGorrick, Anne Carolin	Cranston, R.I.	EDUC	Genl	Sr	I	II
McGorrick, Dorothy Harriet	Cranston, R.I.	LAS	Genl	Fr	I	II
McGowan, Patricia Ann Sara	Danville	EDUC	Genl	Jr	I	II
McGowan, Patrick Gerald, A.B.	Forest Park	GRAD	Bact	U	I	II
McGrady, Denis Antony	Gillespie	COM	UD	Jr	I	II
McGraw, Marjory Louise	Urbana	LAS	FJnl	Fr	I	II
McGraw, Mrs. Helen K.	Champaign			Unc		
McGreer, Maynard Elbert	Illinois City	COM	UD	Sr	S	I
McGrew, Jane Tattle	Detroit, Mich.	FAA	Art	Fr	I	II
McGrew, John Gilbert, A.B., A.M.	Charleston, W.Va.	GRAD	Econ	U	S	I
McGrew, Richard T., B.Ed.	Kempton	GRAD	Educ	U	S	I
McGuineas, Marshall Trier	Wilmette	LAS	FJnl	Fr	I	II
McGuire, Edwin K., B.S.	Forreston	GRAD	Educ	EM	S	I
McGuire, Richard John	Peoria	LAS	Genl	So	I	
McHenry, Albert J.	Brocton	GRAD	Math	U		
McHugh, John Joseph, Jr.	Chicago	JNL	Jr	Sr	S	S
McInnis, Frederick Miller, B.S.	Urbana	GRAD	MusEd	U	S	
McIntosh, A. Vern, Jr., B.S., M.S.	Chardon, Ohio	GRAD	Chem	U	I	II
McIntosh, Charles Lunsden	Monticello	AGR	Genl	Sr	I	II
McIntosh, John Wilcox	Clinton, N.Y.	ENG	ME	Sr	I	II
McIntosh, Robert J.	Chillicothe	COM	UD	Sr	S	I
McIntyre, Louise Helm	Mazon	AGR	For	Irr	I	II
McKane, Robert Francis, Jr.	Chicago	ENG	ME	So	I	II
McKay, John Sangster	Downers, Grove	FAA	Art	Jr	I	II
McKean, James Dickman, Jr.	Bradford	AGR	Genl	Jr	I	II
McKean, Jean Evelyn	Fairmount	AGR	HEcon	So	I	II
McKean, Marjorie Mae	Fairmount	AGR	HEcon	Jr	I	II
McKean, Shirley Neal, B.Ed.	Fairmount	GRAD	Edcat	U	S	I
McKee, Burton Edward	Chicago	LAS	Genl	Fr	I	II
McKee, Dwight Irwin	Urbana	ENG	Genl	Sr	I	II
McKee, John Chancellor	Baltimore, Md.	LAS	ChEng	Fr	I	II
McKeen, Chester M.	Oak Park	LAS	Chem	Fr	I	II
McKelvey, Robert Wesley	Woodstock	ENG	ME	Sr	I	II
McKenna, Mary Patricia	Calumet City	EDUC	Genl	Jr	I	II
McKenzie, Betty, A.B.	Monticello	LAS	SocAdm	Irr	I	II
McKenzie, Clovis Alfred	Effingham	COM	UD	Jr	I	II
McKenzie, Gordon Davidson	Chicago	PE	PE	Sr	I	II
McKie, Rolland William	Oneida	AGR	Genl	So	I	II
McKinney, Mrs. Alice Rodkey	Urbana	LAS	Genl	Jr	I	II
McKinney, Claude Owen	Kansas City, Mo.	LAS	ChEng	Sr	I	II
McKinney, Doris Jewell	Harrisburg	FAA	Mus	So	I	II
McKinney, Gertrude Campbell	El Paso	EDUC	Genl	Sr	I	II
McKinney, Robert Edwin, B.Ed.	Marion	GRAD	Educ	EM	I	
McKinney, Ruby Sena	Effingham			EM		
McKirgen, John I.	Henry	PHARM	Pharm	4	I	II
McKnight, Esther Pearl	Decatur	LAS	Genl	So	I	II
McKown, Jack Mills	Tuscola	LAS	GenlDiv	Fr	I	II
McKusick, Blaine Chase, B.Ch.E.	Minneapolis, Minn.	GRAD	Chem	U	I	II
McLachlan, Emmett Joseph	Eastville	AGR	Genl	So	I	II
McLallen, James Charles, B.S.	Aurora	GRAD	Bact	C	S	I
McLaren, John, Jr.	Chicago	AGR	Genl	So	I	II
McLaughlin, Dean Edwin	Centralia	LAS	PMed	Jr	I	II
McLaughlin, Florence Esther, A.B., B.S.	Salem	GRAD	Speech	U	S	I
McLaughlin, James Morton, A.B.	Sullivan	LAW	Law	2	S	I
McLaughlin, John Richard	Chatham	LAS	PMed	So	I	II
McLaughlin, Lellia Fern, B.S.	Champaign	GRAD	LibSci	U	I	II
McLaughlin, M. Martin, A.B., A.M.	Kankakee	GRAD	Engl	U	S	
McLaughlin, Olive May, A.B.	Aledo	ENG	Hist	U	S	
McLaughlin, Richard Stuart	Aisey	AGR	Genl	Fr	I	II
McLaughlin, William Henry	Aisey	ENG	CerE	Jr	I	II
McLaurin, Dunbar Simms, A.B., A.M.	Langston, Okla.	GRAD	Econ	U	I	
McLean, Dick Cummings	Champaign	LAS	Genl	Fr	I	II
McLean, Gloria Claire	Elgin	LAS	GenlDiv	Fr	I	II
McLean, Jean Ronetta	Chicago	FAA	Mus	Fr	I	II
McLean, Jerome Thomas	Chicago	ENG	CE	Fr	I	II
McLeod, Donald Graham	Bedford, Ind.	JNL	Jnl	Jr	I	II
McLintock, Addison Allen	Champaign	LAS	Genl	Fr	I	II
McMahon, Daniel Joseph	Tonica	COM	UD	Sr	S	
McMahon, Daniel Joseph, Jr.	Harvey	LAS	PMed	Fr	I	
McMahon, Eva Isabel, B.L.S.	De Kalb	GRAD	Educ	EM	I	
McMahon, Thomas Paul	Tonica	COM	UD	Jr	I	II
McManus, Eugene Patrick	West Frankfort	LAS	Genl	So	I	II
McManus, James Raymond	Rochester, N.Y.	EDUC	Genl	Sr	I	
McManus, Philip Patrick	West Frankfort	LAS	Genl	So	S	I
McMaster, Doris Hayes	Oneida	AGR	HEcon	So	I	II
McMaster, Robert Glen	Monmouth	ENG	AgEng	So	I	II
McMeekin, Dale Forrest	Orion	ENG	Genl	Fr	I	II
McMein, Louisa	Hannibal, Mo.	FAA	Mus	Jr	I	II

McMullen, John Rex	Seymour	EDUC	Genl	Sr	S	
McMullin, Marshall Olin, B.S.	Beardstown	GRAD	Educ	EM	S	I II
McMurray, Wilbern, B.Ed.	Carmi	GRAD	Educ	U	S	I
McMurry, Barbara Anne, B.S.	Normal	MED	Med	4		I II
McNabb, William Lewis	Harvey	ENG	EE	Sr	S	I II
McNally, James Joseph	Utica	ENG	ME	Jr		I II
McNamara, John Joseph, Jr.	Chicago	LAS	Genl	So		I II
McNamara, Robert King	Dixon	LAS	ChEng	Fr		I II
McNaughton, Ann	Chicago	LAS	Genl	So		I II
McNeil, Patricia Agnes	Chicago	LAS	Genl	So		I II
McNeil, William James	Rock Island	FAA	Arch	So		I II
McNeill, John Francis	Flushing, N.Y.	PE	PE	Fr		I II
McNeill, Ruth Burgner	Rantoul	LAS	Genl	So		I
McNeilly, Gordon Chester, B.S.	Utica	MED	Med	1		I II
McNeilly, LaVerne	Illioopolis	LAS	Genl	Fr		I
McNoldy, James W.	Bloomington	JNL	Jnl	Jr		I II
McNutt, Louise Gray, B.Ed.	Charleston	GRAD	Educ	U	S	I II
McPheeters, Grace Arabelle	Urbana	COM	UD	Jr	S	I II
McPheeters, Martha Louise	Urbana	LAS	Genl	So		I II
McPherson, James Beverley, Jr., A.B.	Cedar Rapids, Iowa	GRAD	Chem	U		I II
McQuaid, Mary Catherine	Champaign	AGR	HEcon	So		I II
McQuiston, Robert Hugh	Elmwood	ENG	EE	Jr		I II
McReynolds, Donald Ewing	Danvers	AGR	Genl	Sr		I
McRuer, Esther Munn, A.B.	Champaign	LIB	LibSci	1		I II
McTaggart, Ralph Wendell	Auburn	ENG	CerE	Sr		I
McVey, Charles Bernard	Monmouth	LAS	ChEng	So		I II
McVickar, John Stanley, A.B., M.S.	Sumner	GRAD	Agron	U	S	I II
McWethy, Suzanne	Aurora	LAS	Genl	Jr		I II
McWhorter, Emma June	Greenville	AGR	HEcon	Jr		I II
McWhorter, Nancy Morse	Greenville	AGR	HEcon	Jr		I II
McWilliams, Karl Kermit, B.Ed.	Noble	GRAD	Bot	U	S	I
McWilliams, Paul, Jr.	Litchfield	ENG	CE	Fr		I II
Mead, Clyde, Jr., B.Ed.	Gladstone	GRAD	Educ	EM		I II
Mead, Floyd Clinton	Springfield, Mass.	FAA	Mus	Fr		I
Meagher, Betty Lee	West Frankfort	AGR	HEcon	So		I II
Meagher, Helen Jayne	Chicago	LAS	Genl	Sr		I II
Mealiff, Frank Henry	Mendon	AGR	Genl	So		I II
Meatheringham, Roath Ellsworth, A.B.	Camp Point	MED	Med	1		I II
Mecorney, John Walter, B.S.	Berkeley, Calif.	GRAD	Chem	U		I II
Mecum, Meryll Jane	Cerro Gordo	LAS	Genl	Fr		I II
Medalia, Mahum Z., A.B.	Boston, Mass.	GRAD	Soc	U		I II
Medaris, Dean Harlan	Bement	AGR	Genl	Fr		I II
Medendorp, June Mary	Chicago	COM	LD	Fr		I II
Medley, Mary Catherine, B.S.	Flora	GRAD	MusEd	U	S	I
Meehling, William Francis	Marshall	COM	LD	Fr		I II
Meek, James Brace	Carrollton	ENG	CE	Jr		I II
Meek, John Sawyers, A.B.	Madison, Wis.	GRAD	Chem	U		I II
Meek, Paul H., B.Ed.	Campbell Hill	GRAD	Educ	EM		I
Meeker, Marion Irvin	Champaign	COM	UD	Jr		I
Meeker, Ruby Irene	Danville	FAA	Art	Jr		I II
Meeland, Tor	Brooklyn, N.Y.	PE	PE	So		I II
Mego, Joseph Martin	Chicago	LAS	Genl	Sr		I II
Mehan, Franklin Ellis	Mason City	LAS	Genl	So		I II
Meharry, George Francis, Jr.	Tolono	AGR	Genl	Sr		I II
Mehlberg, Lester Orville	Flanagan	AGR	Genl	Sr		I II
Mehler, Amelia Louise	Hutsonville	EDUC	Genl	Jr	S	I II
Meier, Hans William Walter	Chicago	LAS	Genl	Fr		I II
Meier, John Warren, B.S.	Urbana	GRAD	Chem	U	S	I II
Meier, Lois Fullerton	St. Anne	EDUC	Genl	Sr		I II
Meier, Martin M., B.S.	St. Anne	LAW	Law	3	S	I II
Meier, Warren Gilbert	St. Anne	LAS	PMed	Fr		I II
Meilach, Melvin M., A.A.	Chicago	DENT	Dent	PG		I II
Meilinger, Rex Frederick	Sandwich	COM	LD	So	S	I II
Meinheit, Carl Edward	Matteson	ENG	EE	Sr		I II
Meinkoth, Norman August, B.Ed.	Carbondale	GRAD	Zool	U		I II
Meir, Richard Arthur	La Crosse, Wis.	ENG	CerE	So		I II
Meisenbach, Mrs. Charlotte Fey, Ph.B.	Riverside	GRAD	Educ	U	S	
Meisenheimer, Donald Edward	Alton	COM	UD	Sr		I II
Meisner, Donald F., A.B.	Wichita, Kan.	GRAD	Chem	U		I II
Meister, Wayne Raymond	Tuscola	LAS	PLaw	Jr		I II
Meizel, Sidney	Chicago	LAS	ChEng	Fr		I II
Melamed, Myron	Chicago	LAS	PMed	Jr		I II
Melamed, Sidney, B.S.	Philadelphia, Pa.	GRAD	Chem	U		I II
Melichar, William Joseph	Berwyn	DENT	Dent	2		I II
Melick, Richard Clinton	Eureka	LAS	Genl	Sr		I II
Melin, Jane	Springfield	COM	UD	Jr		I II
Melin, Marguerite	Cambridge	LAS	PJnl	Fr		I II
Meliza, Raymond Edgar	Farmer City	ENG	Genl	Fr		I II
Mell, Jack Robert	Chicago	ENG	ME	Fr		I II
Mellen, Barbara Fay	Rockford	LAS	Genl	Sr		I II
Melnick, Allen	Chicago	PE	PE	Fr		I II
Melnikoff, Walter	Chicago	PE	PE	Fr		I
Melohn, Donald Fay	Philo	ENG	EE	Sr		I II
Meloy, Allen Andrew	Danville	LAS	Genl	So		I
Melson, Elizabeth Rae, A.B.	Champaign	LIB	LibSci	1	S	

Melsted, Sigurd W., B.S., M.S.	Edinburg, N.D.	GRAD	Agron	U	S	I	II
Meltzer, Robert Israel, B.S., M.S.	New York, N.Y.	GRAD	Chem	U		I	II
Meltzer, Oscar	Chicago	ENG	EE	Fr		I	II
Melvin, William Edward	Winnetka	COM	UD	Jr		I	II
Melzner, William Norman	Northbrook	LAW	Law	1		I	II
Mendel, Herbert Donald	Chicago	COM	LD	Fr		I	II
Mendel, Seymour	Chicago	DENT	Dent	3		I	II
Mendelowitz, Sam	Brooklyn, N.Y.	LAS	PMed	Fr		I	II
Mendels, Edwin De Berge	Chicago	LAS	Genl	Jr		I	II
Mendelsolhn, Nerzl Bloom	Chicago	AGR	Genl	Jr		I	II
Mendenhall, Esther Josephine	Princeville	AGR	HEcon	Sr		I	II
Mendenhall, John Howard	Chicago Heights	ENG	MetE	Sr		I	II
Mendenhall, L. Herbert, A.B.	Alton	GRAD	Educ	EM		I	II
Mendez, Exasmo, Jr.	Republic of Panama	ENG	CE	So		I	II
Menees, June, B.Ed.	Anna	GRAD	HEcon	U	S	I	II
Menefee, Sherman, B.S., M.S.	Champaign	GRAD	DHusb	U	S	I	II
Meneley, Victor Lynn	Pesotum	LAS	Genl	Jr		I	II
Menke, Kenneth Howard	Dundee	PE	PE	U		I	II
Menkeson, Esther	Montreal, Canada	AGR	HEcon	Unc		I	II
Menkes, Maxine Rene	Newark, N.J.	LAS	PJnl	Fr		I	II
Mennes, Charles Joseph	Chicago	PE	PE	So		I	II
Menning, Jack Harwood, B.S., M.B.A.	Urbana	GRAD	Engl	U		I	II
Mense, Corinne	Oaklawn	LAS	Genl	So	S	I	II
Mentzer, L. Louise, B.Ed.	Normal	GRAD	Engl	U	S	I	II
Menzel, Alberta Carol	Homewood	LAS	Genl	So		I	II
Menzin, Julius Bud	Brooklyn, N.Y.	DENT	Dent	3		I	II
Merano, John	Springfield	COM	UD	Jr	S	I	II
Mercer, Herman Joseph, B.S.	Peoria	GRAD	Educ	EM		I	II
Mercer, Mahlon Berton, B.S., B.Mus., B.S.	Rantoul	GRAD	MusEd	U	S	I	II
Mercer, Margaret Esther, B.S., M.S.	Centralia	GRAD	Engl	U	S	I	II
Mercier, William Joseph	Chicago	ENG	CE	Fr		I	II
Mercker, Andrew Michael, A.B.	Quincy	GRAD	Educ	EM		I	II
Merdinger, Edward	Chicago	LAS	Genl	Fr		I	II
Meredith, Helen Margaret	Oak Park	EDUC	Genl	Jr		I	II
Meredity, Jack Allen	Odin	ENG	ME	Fr		I	II
Meredith, Robert James	Elburn	ENG	ME	So		I	II
Merens, Enid Roslyn	Chicago	LAS	Genl	Sr		I	II
Mergener, John Charles, B.S., M.D.	Milwaukee, Wis.	GRAD	Psychiat	So	S	I	II
Meriweather, James O.	Rock Island	COM	LD	C		I	II
Merker, Walter Howard	Downers Grove	ENG	ME	Fr		I	II
Merkle, William Henry	Wilmette	COM	LD	So		I	II
Merowitz, Alvin S.	Chicago	LAS	PMed	Jr		I	II
Merowitz, Burt Seymour	Chicago	LAS	PMed	Sr		I	II
Merrill, Donald Frank	Galesburg	ENG	CE	Fr		I	II
Merrill, Joseph Grant, A.B.	Vermilion	MED	Med	3		I	II
Merriman, Donald Elmer	Indianapolis, Ind.	FAA	Arch	Jr		I	II
Merriman, Edward George	Joliet	PHARM	Pharm	1		I	II
Mersbach, Robert Herman, Jr.	Bay Village, Ohio	COM	LD	Fr		I	II
Mersereau, Elizabeth Louise	Rantoul	LAS	Genl	Fr		I	II
Mertz, Robert Richard	Chicago	COM	LD	Fr	S	I	II
Merz, Kurt J.	Granite City	ENG	ME	Fr		I	II
Messe, Jacqueline Marie	Chicago	LAS	Genl	So		I	II
Messenger, Martha	Hinsdale	LAS	Genl	So		I	II
Messer, Morton Earl	Chicago	EDUC	Genl	Sr		I	II
Messer, Robert Paul	Chicago	ENG	CE	Fr		I	II
Messier, Leon Viateur	Kankakee	LAS	Genl	Jr	S	I	II
Metcalf, James R.	Urbana	ENG	EE	Fr		I	II
Metcalf, Wilma Fay	Du Quoin	EDUC	Genl	Jr	S	I	II
Metz, Evelyn Lavon	Villa Grove	FAA	Art	Sr	S	I	II
Metz, Lillian Marie	Elmwood Park	LAS	Genl	Fr		I	II
Metz, William Robert	Villa Grove	COM	LD	Fr		I	II
Metzger, Paul James	Springfield	JNL	Jnl	Fr	S	I	II
Metzler, Donald Hugo	Carlinville	ENG	ME	So		I	II
Metzler, Doris Jean	Champaign	LAS	Genl	Fr		I	II
Meuser, Paul Stanley	Fisher	COM	UD	Jr		I	II
Meuth, John Gregory	Jerseyville	AGR	Genl	Fr		I	II
Meyer, Carl Theodor, Jr.	Springfield	LAW	Law	1		I	II
Meyer, Carroll Otto, Jr.	Havana	LAS	Genl	So		I	II
Meyer, Catherine Rosalind	La Grange	AGR	HEcon	Fr		I	II
Meyer, Charles Arnold	Granite City	ENG	Genl	Jr		I	II
Meyer, Charles Julius	Des Plaines	ENG	ME	Jr		I	II
Meyer, Dave Hadley, B.Ed.	Coulterville	GRAD	Educ	EM		I	II
Meyer, Eugene Nicholas Edward	Spring Grove	COM	LD	So		I	II
Meyer, Franklin Rae	Springfield	ENG	Genl	Fr		I	II
Meyer, George Conrad	Joliet	AGR	Genl	Jr		I	II
Meyer, Houston Harry	Indianapolis, Ind.	ENG	MetE	Fr		I	II
Meyer, Isidore S.	Chicago	MED	Med	4		I	II
Meyer, Louis Charles, Jr.	Leland	LAS	PMed	Fr		I	II
Meyer, Melvin Herman	Maywood	LAS	ChEng	So		I	II
Meyer, Norman Charles	Chicago	ENG	ME	Fr		I	II
Meyer, Paul Bryan, B.S., B.S.	Urbana	GRAD	MusEd	U		I	II
Meyer, Ralph Lee	Elgin	ENG	EE	Fr		I	II
Meyer, Raymond	Chicago	PHARM	Pharm	3		I	II
Meyer, Raymond Joseph	Champaign	LAS	PMed	Fr		I	II
Meyer, Robert Edward, B.S.	Quincy	GRAD	Latin	EM		I	II
Meyer, Robert Moise	Chicago	FAA	Art	So		I	II

Meyer, Ruth May	Chicago	JNL	Jnl	Sr	I	II
Meyer, Seymour	New York, N.Y.	COM	LD	Fr	I	II
Meyer, Uria Ivy	Manito	LAS	Genl	Jr	I	II
Meyer, Willard Carl	Chicago	LAS	PMed	Jr	I	II
Meyers, Bernard	Chicago	PHARM	Pharm	1	I	II
Meyers, Daniel S.	Chicago	PHARM	Pharm	3	I	II
Meyers, Delmar Ray	Freeport	AGR	Genl	Fr	I	II
Meyers, Edward Arthur	Chicago	LAS	PMed	Fr	I	II
Meyers, Merilyn Ramsay	Poplar Grove	LAS	PMed	Fr	I	II
Meyers, Sidney Stanley, B.S.	Chicago	MED	Med	3	I	II
Meyers, Stanley Norton	Chicago	COM	LD	Fr	I	II
Mezner, Edward	Auburn	COM	UD	Jr	S	I
Michaels, Ruth Ann	Chester	LAS	Genl	Jr	I	II
Michaels, Leola, B.S.	St. Louis, Mo.	GRAD	SocSci	U	I	II
Michaelson, Leonard Jack	Chicago	LAW	Law	1	I	II
Michalak, Richard Francis	Chicago	PHARM	Pharm	4	I	II
Michalec, Raymond James	Berwyn	COM	UD	Jr	I	II
Michalski, Chester Stanford	Chicago	LAS	ChEng	Sr	S	I
Michel, Helen Larene	Greenville	AGR	HEcon	Sr	S	I
Michels, Arthur John	Aurora	COM	LD	Fr	I	II
Michl, Leo, Jr., B.S.	Decatur	GRAD	Bact	U	I	II
Micleu, Theodore	Chicago	ENG	MetE	Fr	I	II
Middleton, Ann	Gibson City	JNL	Jnl	Fr	I	II
Middleton, James Robert	El Dorado	ENG	EE	So	I	II
Middleton, Keith Edward, B.Ed.	Normal	GRAD	Educ	U	I	II
Middleton, Paul Glenn	Ottawa	ENG	ME	Fr	I	II
Midgley, Madeline	Peoria	LAS	PJnl	So	I	II
Mies, Dorothy Ann	Pontiac	AGR	HEcon	Fr	I	II
Miesenholder, Patricia	Robinson	LAS	Genl	So	S	I
Migatz, Marshall J.	Chicago	COM	Genl	So	I	II
Mighell, Russell Loyal	Sugar Grove	AGR	Genl	Fr	I	II
Mighell, Shirley Hope	Sugar Grove	FAA	Art	Sr	I	II
Mihalopoulos, Gust James	East Moline	ENG	ME	Jr	I	II
Mihelic, Edward Lawrence	Joliet	FAA	Mus	So	I	II
Mika, Edward Joseph	Chicago	LAS	ChEng	Fr	I	II
Mikesell, Robert Sinclair	Chicago	COM	UD	Sr	I	II
Mikesell, William Henry	Oak Park	LAS	ChEng	Fr	I	II
Mikita, Andrew, B.P.S.M.	Effingham	GRAD	Mus	U	S	I
Mikolas, Donald Glen	Oak Park	MED	Med	1	I	II
Milczey, Ruth Josephine	Chicago	EDUC	Genl	Jr	I	II
Miles, Barbara Jean	Winterset, Iowa	LAS	Genl	Jr	I	II
Miles, Harlan Francis	Galesburg	AGR	DTech	Jr	I	II
Miles, James Allen	Pittsburg	PHARM	Pharm	3	I	II
Miles, John Clem, B.S., M.S.	Urbana	GRAD	ME	U	I	II
Miles, Margaret, B.S.	Farmer City	GRAD	Educ	U	S	I
Miles, Virginia P., B.S.	Farmer City	GRAD	Educ	U	S	I
Miles, William Albert	Glencoe	COM	LD	Fr	I	II
Miller, Edward Jacob	Chicago	PHARM	Pharm	1	I	II
Millard, Sarah Margaret	Danville	LAS	GenlDiv	So	I	II
Miller, Alice	Monticello	AGR	HEcon	Fr	I	II
Miller, Arthur Charles	Detroit, Mich.	COM	UD	Sr	S	I
Miller, Barbara E., B.S.	Urbana	GRAD	Latin	U	S	I
Miller, Charles Fowler	Industry	AGR	Genl	Sr	S	I
Miller, Charles Glen	Mt. Carmel	ENG	ME	So	I	II
Miller, Charles Martin	Chicago	COM	LD	So	I	II
Miller, Clement Scott	Chicago	ENG	CE	Jr	I	II
Miller, David Harold	Toulon	EDUC	Genl	C	I	II
Miller, David Sidney, B.S., M.S., M.D.	Chicago	GRAD	Surg	C	S	I
Miller, Desle Otto	Geneseo	ENG	ME	Jr	I	II
Miller, Don John, A.B.	Wooster, Ohio	GRAD	Geol	Jr	I	II
Miller, Donald Calvin	Geneseo	LAS	Genl	Sr	I	II
Miller, Donald George	Mahomet	EDUC	Genl	Sr	S	I
Miller, Edward Albert, Jr.	Peoria	LAS	ChEng	Fr	I	II
Miller, Edward Eugene	Hennepin	AGR	Genl	Jr	I	II
Miller, Edward Joseph, B.S.	Chicago	MED	Med	1	I	II
Miller, Eleanor	Cairo	FAA	Mus	Fr	I	II
Miller, Florence E., B.S.	Taylorville	GRAD	Educ	U	S	I
Miller, George Francis	Chicago	COM	LD	Fr	I	II
Miller, Gerald Franklin	Monticello	AGR	Genl	Fr	I	II
Miller, Gwendolyn Gloria	Urbana	LAS	Genl	So	I	II
Miller, Harold	Chicago	ENG	CerE	So	I	II
Miller, Harold Alvin	Heyworth	ENG	EE	Jr	I	II
Miller, Harold Arthur	Urbana	COM	UD	Jr	S	I
Miller, Harold Sheldon	Chicago	COM	UD	Jr	I	II
Miller, Harold Vernon	Loami	COM	LD	Fr	I	II
Miller, Harriet Agnes	Springfield	LAS	Genl	Jr	I	II
Miller, Hazel Edna	Yorkville	LAS	Genl	Jr	I	II
Miller, Helen Ann	Kimmunity	AGR	HEcon	Jr	I	II
Miller, Helen Dean	Park Ridge	LAS	PJnl	Jr	I	II
Miller, Henry Arthur	Leland	AGR	Genl	Jr	I	II
Miller, James F.	Industry	AGR	Genl	Sr	I	II
Miller, Jean	Wilmette	FAA	Mus	Sr	I	II
Miller, John Ferdinand, B.Ed.	Kenney	GRAD	Educ	U	S	I
Miller, John Gillis	Downers Grove	ENG	EE	Jr	I	II
Miller, John Keith	Abingdon	PHARM	Pharm	2	I	II
Miller, John Matthew	Odell	COM	UD	Jr	I	II

Miller, Joseph Arthur	Springfield	ENG	ME	So	I	II
Miller, Lana Belle	Morris	AGR	HEcon	Jr	I	II
Miller, Laura Leslie, A.B.	Fayette	AGR	HEcon	Fr	S	
Miller, Leo, A.B.	Whitman, Mass.	LAS	Genl	Irr	I	II
Miller, Leonard Bernard	Chicago	LAS	PMed	Fr	I	II
Miller, Leroy J.	Chicago	MED	Med	1	I	II
Miller, Lester Harold, B.Ed.	Tower Hill	GRAD	Educ	U	I	II
Miller, Lester Henry	Belleville	COM	LD	Fr	I	II
Miller, Lois Fern	Gilman	COM	LD	Fr	I	II
Miller, Lyle Wayne	Dalton City	AGR	Genl	Jr	I	II
Miller, Martin Allen	Elkhart, Ind.	COM	UD	Sr	I	II
Miller, Martin Luther	Spring Grove, Pa.	COM	UD	Sr	I	II
Miller, Max W.	Odell	LAS	Genl	Sr	S	I
Miller, Maxine	Chicago	LAS	Genl	So	I	II
Miller, Meta Theodora Nofitz, A.B.	Sadorus	LAW	Law	2	I	II
Miller, Mrs. Mildred Gildehans, A.B., A.M.	St. Louis, Mo.	LIB	LibSci	1	S	
Miller, Mitchell M.	Chicago	ENG	CerE	Sr	I	II
Miller, Nancy Elizabeth, A.B.	Campbellsville, Ky.	LIB	LibSci	1	S	
Miller, Pernod Stewart	Glencoe	LAS	Genl	Fr	I	
Miller, Ralph Edward, B.Ed.	Georgetown	GRAD	Educ	U	I	
Miller, Richard Joseph	Taylorville	LAS	PMed	Fr	I	II
Miller, Robert Frank	St. Frances, Ontario	COM	LD	Unc	I	II
Miller, Robert Lee, B.Ed.	Sparta	GRAD	Educ	U	S	
Miller, Robert Lee	Chicago	LAS	Genl	Sr	I	II
Miller, Russell Eugene	Mt. Carroll	ENG	Genl	Fr	I	II
Miller, Ruth O'Day, A.B.	Hamburg, N.Y.	LIB	LibSci	1	I	
Miller, Ruth Virginia	Staunton	LAS	So	I	I	II
Miller, Shirley Jane	Chicago	LAS	Genl	Sr	S	
Miller, Victor Jay	Fairfield	AGR	Genl	Sr	I	II
Miller, Walter Hugh	Yorkville	ENG	Genl	Fr	I	II
Miller, Webb	Urbana	ENG	ME	Sr	I	II
Miller, Wendell Earl, B.S.	Piper City	GRAD	EE	U	I	II
Miller, William	Chicago	PE	PE	Fr	I	II
Miller, William Loeb	Chicago	LAS	Genl	Jr	S	I
Miller, Woodrow Robert	Atlantic, Iowa	COM	UD	Sr	S	I
Miller, Wylmarose	Decatur	FAA	Mus	Fr	I	II
Milles, Fern Loretta	Washington, D.C.	LIB	LibSci	1	I	II
Millett, Norman Charles	Wheaton	FAA	Arch	Jr	I	II
Milleville, Vernice Marilyn	Champaign	LAS	Genl	So	I	II
Millhouse, Robert David	Rosiclare	LAS	ChEng	Fr	I	II
Milligan, George Edwin	Arlington Heights	ENG	EE	Fr	I	
Millizen, Marian Frances	Oak Park	EDUC	Genl	Sr	I	II
Millman, Pauline	Chicago	FAA	Art	Fr	I	II
Mills, Anita Laurene	Altamont	EDUC	Genl	Jr	S	
Mills, Charles Clifford	St. Joseph	AGR	Flor	Sr	I	II
Mills, Clyde William, B.Ed.	Dieterich	GRAD	Educ	EM	S	I
Mills, Girard Yale, B.S.	Chicago	MED	Med	3	I	II
Mills, Jack, A.B.	New York, N.Y.	GRAD	Chem	U	I	II
Mills, Jack Irle	Urbana	COM	LD	So	I	II
Mills, Jimmie Lowell	Urbana	ENG	CE	Fr	I	II
Mills, Joseph Val Jean	Vienna	AGR	Genl	Jr	S	I
Mills, Margaret Isabel	Palestine	FAA	Mus	Fr	I	II
Mills, Mary Eliza, B.S.	Urbana	GRAD	MusEd	U	I	
Mills, Mary Lou	Lawrenceville	LAS	Genl	So	I	II
Mills, Roger Lee	Decatur			Unc	S	
Millstein, Herbert Sydney	Chicago	LAS	Genl	Sr	I	
Milne, Dwight Read	Lockport	AGR	Genl	Fr	I	II
Milne, Isabella A.	Chicago	LAS	Genl	Sr	I	II
Milne, James Walter	Lockport	LAS	ChEng	Sr	S	I
Milnes, Charles Crawford	Maroa	AGR	Genl	Sr	I	II
Milone, Walter, B.Ed.	Claremont	GRAD	Educ	U	S	
Milosevich, George	Gary, Ind.	ENG	ME	So	I	II
Milosevich, Paul	Zeigler	PE	PE	Sr	I	II
Milstein, Walter Harry	Chicago	COM	LD	Fr	I	II
Minatoya, Hiroaki, A.B.	Portland, Ore.	GRAD	Physiol	C	I	II
Mindel, Morris	Kankakee	LAS	Genl	Jr	I	II
Mindell, Harold B.	Aurora	MED	Med	1	I	II
Mindell, Marvin Roy	Chicago	COM	LD	Fr	I	II
Miner, Arthur Esmond	Bensenville	FAA	Arch	Fr	I	II
Miner, Ben Forbes	Skokie	FAA	LArch	Fr	I	II
Miner, Doris Elaine	Champaign	FAA	Mus	Sr	I	II
Miner, Hugh Critchlow	Rochester, N.Y.			Unc	S	I
Miner, Jeanne Louise	Champaign	FAA	Mus	So	S	I
Mingee, Russell Jacob, B.S.	Danville	GRAD	Educ	U	I	II
Mings, John O., B.Ed.	West Frankfort	GRAD	Educ	U	S	
Minium, Jane Ann	Chicago	AGR	HEcon	So	I	
Minkley, James Bruce	Chicago	ENG	ME	Fr	I	II
Minan, Howard Wilbur	Chicago	LAS	PMed	Fr	I	II
Minor, Phyllis Loreigh	Robinson	LAS	Genl	Jr	I	II
Minton, Rudolph, B.Ed.	Watson	GRAD	Educ	Sr	S	
Mintun, Thomas Theodore	Monticello	LAS	Genl	U	I	II
Mintzer, Herman	Chicago	LAS	PMed	So	I	II
Mioux, Joseph William	Carlyle	AGR	Flor	Fr	I	II
Miresse, Paul Leo	Chicago	LAS	PJnl	Fr	I	II
Mirmelli, Lawrence	Chicago	PHARM	Pharm	2	I	II
Mishikiw, Herbert Mortimer	New York, N.Y.	LAS	PDent	Fr	I	II

Misius, Ralph Joseph	Chicago	LAS	ChEng	Fr	I II
Mitchel, Pauline	Chicago	FAA	Mus	So	I II
Mitchell, Burton Wilmot	Glen Ellyn	COM	LD	Fr	I II
Mitchell, Charles Edward, B.S.	Urbana	GRAD	Hort	U	I
Mitchell, Clifford Norman	Springfield	LAS	ChEng	Jr	I II
Mitchell, David Farrar, B.S.	Arkansas City, Kan.	DENT	Dent	4	S I II
Mitchell, Mrs. Doris Marie	Chicago	LAS	Genl	Fr	I II
Mitchell, Fannie Marie	Chicago	PE	PE	Fr	I II
Mitchell, Francis Leon	Hutsonville	AGR	Genl	So	I II
Mitchell, Gerard Witley	Villa Park	LAS	PLaw	Fr	I II
Mitchell, Hieronymus E., Jr.	Harrisburg	ENG	CE	Fr	I
Mitchell, Jack Norris	Carmi	COM	LD	Sr	I
Mitchell, Joseph Hinton	Galesburg	AGR	Genl	Sr	S I
Mitchell, Leslie Ray, B.S.	Philo	GRAD	Educ	U	S I
Mitchell, Louis Wright	Mt. Vernon	COM	LD	Fr	I
Mitchell, Marion Josephine	Downers Grove	COM	LD	Fr	I II
Mitchell, Phillip Carter	Chicago	ENG	ME	So	I II
Mitchell, Phillip Marshall, A.B.	Syracuse, N.Y.	GRAD	Germ	U	I II
Mitchell, Richard Edward	Chicago	COM	UD	Sr	I II
Mitchell, Robert Donald	Champaign	COM	UD	Jr	I II
Mitchell, Robert Henry	Thompsonville	AGR	Genl	Fr	I II
Mitchell, Robert Victor, B.S.	Urbana	GRAD	Econ	U	S I
Mitchell, Ruth Elizabeth	Thompsonville	AGR	HEcon	Sr	S I II
Mitchell, Warren Irvin	Rock Island	ENG	MinE	Jr	I II
Mitchell, Winifred Ruth	Chicago	LAS	Genl	Sr	S II
Mittan, Velma Bernice	Steward	EDUC	Genl	Jr	I II
Mittleman, Joseph	Hillside, N.J.	COM	LD	Fr	I
Mix, Robert Henry	Oak Park	LAS	Genl	Sr	I II
Mize, Harlan Mansfield, A.B., A.M.	Leaf River	GRAD	Hist	U	S I
Mizell, Ellen Monterey	Simpson	AGR	HEcon	Jr	S I II
Mizell, Irving David, B.S.	Chicago	MED	Med	3	I II
Mizenberg, Edward	Chicago	MED	Med	2	I II
Moberg, Herbert	Chicago	ENG	ME	Fr	I II
Mochler, Edward Lester, Jr.	Chicago	COM	LD	Fr	I II
Modglin, Carmen Aline	Grantsburg	AGR	HEcon	Sr	S I II
Modica, Charles S., B.S.	Chicago	MED	Med	4	I II
Modine, Vivian Mary	Hampshire	LAS	Genl	So	I II
Modjeski, Joseph Richard	Chicago	MED	Med	4	I II
Moe, Elsie Jackland	Champaign	LAS	Genl	Fr	I II
Moe, Yvonne Jean	Ottawa	COM	LD	Fr	I II
Moeck, Margaret Andrea	Chicago	COM	UD	Sr	I II
Moede, Herbert Holmes	Chicago	COM	UD	Jr	I II
Moehl, Erma Barbara, B.S., M.A.	Champaign	GRAD	Engl	U	S I
Moeller, Arnold Norman	Wheeler	AGR	Genl	Fr	I II
Moeller, Walter Gustave	Barrington	COM	LD	Fr	I
Moery, Frances Gertrude	Bement	LAS	Genl	Jr	I II
Moery, Margaret Louise	Bement	LAS	Genl	Fr	I II
Moery, Ralph Milo	Bement	AGR	Genl	Sr	I
Moffat, Robert, Andrew, Jr.	Sparta	COM	LD	So	I II
Mogol, Fred	Chicago	PHARM	Pharm	1	I II
Mohan, John J., B.S.	Streator	LAW	Law	3	I II
Mohan, Richard Alband	Streator	COM	LD	So	I II
Mohler, Albert Daniel	Monticello	LAS	PLaw	Jr	I II
Mohn, George	Jacksonville	ENG	EE	Fr	I
Mohr, Lee Willis	Chicago	ENG	Genl	So	I II
Mojonnier, Doris Rose	Oak Park	LAS	Genl	Fr	I II
Moldafsky, Robert	St. Louis, Mo.	FAA	Art	Jr	I II
Moldt, Ray George	Cicero	ENG	ME	Jr	I II
Mollet, Doris E.	Greenville	AGR	HEcon	So	I II
Mollgren, Carl Arthur	Rockford	COM	LD	Fr	I II
Molof, Jerome Jerry	Vineland, N.J.	AGR	Genl	Jr	I II
Molyneaux, Glenn Mattias	Chicago	LAS	PMed	So	I II
Monachesi, Phyllis Broun, B.S.	Rantoul	GRAD	Educ	U	I
Monahan, Gertrude Irene	Champaign	AGR	HEcon	Sr	S I II
Monahan, John William	Somerset, Mass.	LAS	PMed	So	S I II
Moncreiff, Bruse, A.B.	Maywood	GRAD	Philos	U	I
Mondhink, Ray	Urbana	LAS	Genl	Jr	I II
Money, James Hendrix	Paris	ENG	ME	So	I II
Monical, Hurshul Paul, B.Ed.	Farina	GRAD	Educ	U	S I
Monier, James Pierce	Ohio	AGR	Genl	So	I II
Moninger, John Pershing	Chicago	LAS	ChEng	Sr	I II
Monk, Joseph Allen, B.Ed.	Lacon	GRAD	Educ	EM	I
Monnier, John Edward	Warsaw	AGR	Genl	Jr	I
Monroe, James Oliver, Jr., A.B.	Collinsville	LAW	Law	3	S I II
Monroe, Lawrence Schiram	Chicago	ENG	ME	So	I II
Monroe, Thomas Warren	Collinsville	LAS	Genl	Sr	S I
Monson, David Alexander	Peoria	COM	LD	Fr	I II
Montano, Paul Caesar	North Haven, Conn.	ENG	Genl	Fr	I II
Montgomery, Elizabeth Ann	Rock Island			Unc	I II
Montgomery, Forest Eugene, B.Ed., A.M.	Marshall	GRAD	Math	U	S S S
Montgomery, Idamae	Elgin			Unc	S S
Montgomery, Lyle Arch	Maroa	EDUC	AgEduc	Sr	S
Montgomery, William	Chicago	ENG	ME	Fr	I
Montieth, Stanley Parkhill, B.Ed.	Cutler	GRAD	Educ	U	S
Montooth, Martha Grace, A.B.	Edinburg	GRAD	Span	U	I II
Mooberry, Alfred Everett, B.S., M.S.	Peoria	GRAD	Educ	U	I

Moon, Alene Marie, B.Ed.	Mulberry Grove	GRAD	Math	U	S		
Moon, Bonnie Jean	Williamsfield	EDUC	Genl	Sr		I	II
Moon, Georgia Ann	Bushnell	AGR	HEcon	Sr		I	II
Mooney, Harold Thomas	Champaign	LAS	Genl	Fr		I	II
Moore, Ada Marie	Fidelity	AGR	HEcon	Jr		I	II
Moore, Albert S., Jr., B.S.	East St. Louis	GRAD	Zool	U	S		
Moore, Barbara	Champaign	LAS	Genl	Jr		I	II
Moore, Beatrice May	Danville	LAS	Genl	Jr			
Moore, David Kenneth	Champaign	ENG	ME	Fr		I	II
Moore, Debby	Chicago	AGR	HEcon	So		I	II
Moore, Dorothea Jeanne	Benton	EDUC	Genl	Sr		I	II
Moore, Evan James	Chicago	ENG	ME	Fr		I	II
Moore, Fred L.	Aurora	COM	LD	Fr		I	II
Moore, Georgia Ellen, A.B.	Frankfort, Ind.	LIB	LibSci	1	S		
Moore, Glenn T., B.S.	Normal	GRAD	Educ	EM		I	II
Moore, Helen Josephine, A.B.	St. Louis, Mo.	GRAD	Math	EM	S	I	II
Moore, Herbert Royal, B.S.	Evanston	MED	Med	4		I	II
Moore, Irene, B.S.	Flat Rock	LIB	LibSci	1	S		
Moore, Joe Albert, B.Ed.	Quincy	GRAD	Educ	EM		I	II
Moore, Keith Allen	Maywood	LAS	ChEng	Fr		I	II
Moore, Kidd Leon, Jr.	Chicago	LAS	GenlDiv	Fr		I	II
Moore, Lester Donald	Danville	COM	UD	Jr			
Moore, Margaret	Danville			Unc	S		
Moore, Marjorie Scott	Urbana	LAS	Genl	Jr		I	II
Moore, Mary Louise	Niantic	EDUC	Genl	Sr	S		
Moore, Mary Louise Corinne, A.B.	St. Louis, Mo.	LIB	LibSci	1	S		
Moore, Robert Ellsworth	Cowden	ENG	ME	Jr		I	II
Moore, Robert Hamilton, A.B.	Urbana	GRAD	Engl	U			
Moore, Shirley Ann	Park Ridge	LAS	Genl	So		I	II
Moore, Thomas Orin	Urbana	COM	LD	Fr		I	II
Moore, Vail Hall, B.S.	Champaign	GRAD	TAM	U		I	II
Moore, W. Wilfred	Cowden	COM	LD	Fr		I	II
Moorman, Howard Errette, B.Ed.	Valier	GRAD	Bact	U	S		II
Moos, Julian Clifford	Chicago	ENG	Genl	Fr		U	II
Moran, Sarah Margaret, A.B.	Goodland, Ind.	LIB	LibSci	1	S		
Moran, Thomas James	Carlinville	LAS	Genl	Sr	S	I	II
Moraw, Doris Jean	Park Ridge	LAS	GenlDiv	Fr		I	II
Moreland, Mary Elizabeth, B.Ed.	Indianola	GRAD	Educ	U	S		
Morenz, Elmer Henry, A.B., A.M.	Decatur	GRAD	Educ	U		I	
Mores, Clara Joan	Joliet	LAS	Genl	Jr		I	II
Moretti, Livio	Benld			Unc	S		
Morey, George Ellers, Jr., B.S., M.S.	Quincy	GRAD	MusEd	U	S		I
Morgan, Bobbye Jane	Springfield	LAS	Genl	Jr		I	II
Morgan, Earl Amos, Jr.	Harvey	COM	UD	Jr			II
Morgan, Florence Carolyn	Birmingham, Ala.	LAS	Genl	Fr		I	II
Morgan, Grace Christel	Galesburg			EM			
Morgan, Jack Irving	Vienna	PHARM	Pharm	1	S	I	II
Morgan, Joseph Franklin	Oak Park	ENG	EE	So		I	II
Morgan, Joseph Wendell	Dover	COM	UD	Jr		I	II
Morgan, Lawrence William	Aledo	AGR	Genl	Jr			
Morgan, Marjorie Grace	Litchfield	LAS	Genl	Jr			
Morgan, Marjorie Jane	Crystal Lake	LAS	Genl	Fr		I	II
Morgan, Richard Gene	Springfield	COM	LD	Fr		I	II
Morgan, Richard Kellogg	Chicago	ENG	Genl	Fr		I	II
Morgan, Sylvia	Urbana	FAA	Mus	Fr	S	I	II
Morgan, Teresita D., A.B.	Danville	GRAD	Educ	U	S		II
Morgenstern, Helen Mae	Du Quoin	PE	PE	Fr		I	II
Morison, Mary I.	Chicago	EDUC	Genl	Sr	S		I
Moritz, Charles Richard	Efingham	AGR	Genl	Fr		I	II
Morkovin, Dimitry, B.S., M.B.A.	Champaign	GRAD	ME	U		I	II
Morland, Eleanor	Berwyn	EDUC	Genl	Sr			
Morley, Michael John, Jr.	Cicero	COM	UD	Sr			
Morlock, Harold Arthur	Orland Park	JNL	Jnl	Sr		I	II
Morlock, Helen Luciene	Urbana	AGR	HEcon	Sr		I	II
Morrill, Charles Cleon, D.V.M., M.S.	Urbana	GRAD	AnPath	U		I	II
Morrill, William Sherman	Chicago Heights	COM	UD	Sr		I	II
Morris, Aldwin Eugene	Decatur	AGR	Genl	Sr	S		
Morris, Birdine Elizabeth, B.Ed.	Aurora	GRAD	Engl	U	S		
Morris, Flo Nell	Altamont	FAA	Art	So		I	II
Morris, George Hugh, Jr.	Urbana	ENG	MetE	Sr		I	II
Morris, Mrs. Gertrude E., B.Ed.	Galesburg	GRAD	Educ	EM	S	I	II
Morris, Gertrude Skinner, A.B.	Du Quoin	LIB	LibSci	1	S	I	II
Morris, Gloria May	Chicago	AGR	HEcon	3		I	II
Morris, Hyman Rubin, B.S.	Chicago	MED	Med	3		I	II
Morris, John Rector	Excelsior Springs, Mo.	ENG	ME	Jr		I	II
Morris, Judith	Chicago	LAS	Genl	Fr			
Morris, Junius Hugh	Tonica	LAS	Genl	So		I	II
Morris, Kenneth Jerome	Detroit, Mich.	COM	LD	Fr		I	II
Morris, Lee M., B.S.	Bellflower	GRAD	Educ	U	S		
Morris, Meade MacKinley	Evanston	AGR	Genl	Fr		I	II
Morris, Meredith James	Taylorville	AGR	Genl	So		I	II
Morris, Nathan Harvey	Chicago			Unc	S		
Morris, Rachel, A.B.	Allerton	GRAD	Psych	U	S		
Morris, Richard Karr	Decatur	LAS	Genl	Sr		I	II
Morris, Robert Edward	Champaign	ENG	ME	Fr		I	II

Morris, Robert Nelson	Harrisburg	ENG	Genl	Fr	II
Morrisett, Robert Thomas	Springfield	FAA	Arch	Jr	I II
Morrison, Elinor Louise	Edwardsville	AGR	HEcon	Sr	I II
Morrison, Elizabeth	Joliet	LAS	Genl	Jr	I II
Morrison, Esther A., A.B.	Bloomington	LIB	LibSci	U	S
Morrison, Martha Jane, A.B.	Alhambra	GRAD	Educ	1	S
Morrison, Raymond Keir, Jr.	Joliet	LAS	Genl	Sr	I II
Morrison, Robert Warren	Mahomet	LAW	Law	1	S
Morrison, Sheldon Alfred	Chicago	COM	UD	Jr	I II
Morros, Joseph	Chicago	DENT	Dent	2	I II
Morrow, Beverly Alice	Peru	LAS	Genl	Sr	S
Morrow, Lorraine Mary	Peru	LAS	Genl	Unc	S
Morrow, Musette Joan	Chicago	MED	Med	1	I
Morrow, Shirley Virginia	Champaign	LAS	Genl	Fr	II
Morrow, William Edward, B.Ed.	Chicago	MED	Med	4	I II
Morsch, Carl George	Wayland, N.Y.	ENG	ME	Sr	I II
Morsch, Karin L.	Hinckley	AGR	HEcon	Sr	I II
Morse, James Ephriam	Sidell	COM	UD	Jr	I II
Morse, Robert Taylor	Lockport	COM	LD	Fr	I
Mortensen, Betty Louise	River Grove	LAS	Genl	Sr	I II
Mortensen, Harold Henry, Jr.	River Grove	ENG	ME	Fr	I
Mortenson, John Brother	Chicago	AGR	Genl	Jr	I II
Mortland, Max Merle	Streator	AGR	Genl	So	I II
Morton, Gloria Elizabeth	Chicago	AGR	HEcon	Fr	I II
Morton, Marguerite	Champaign	FAA	Mus	Jr	S I II
Morton, Robert Brading, B.S.	Birmingham, Ala.	GRAD	Geol	U	I II
Mosbacher, Eugene George, B.S.	Fults	GRAD	AgEcon	U	S I II
Mosby, Isadora Clara	Chicago	LAS	GenlDiv	So	I
Moscatello, Paul Anthony	New York, N.Y.	ENG	EE	Fr	I
Moseley, Maynard Fowle, Jr., B.S.	Southington, Conn.	GRAD	Bot	U	S I II
Moser, Maxine Lizetta	Joliet	LAS	Genl	Sr	I II
Moses, Beth	Champaign	LAS	Genl	Jr	I
Moshein, Jack	Pontiac	LAS	PMed	So	I II
Mosher, Alice Hall	Urbana	EDUC	Genl	Sr	S
Mosher, Clyde Edison	Cuba	LAS	Genl	Fr	I II
Mosher, Donald Lloyd	De Kalb	AGR	Genl	Sr	I II
Mosher, Frederic John, A.B., A.M.	Urbana	GRAD	Engl	U	I II
Mosher, James Courtney	Wyanet	LAS	Genl	Jr	I II
Mosher, Lucille	Teaneck, N.J.	FAA	Art	Fr	I II
Mosher, Paul Wilson	Canton	LAS	Chem	Fr	I II
Mosher, Robert Forman	Urbana	ENG	CE	So	I II
Mosher, Robert Lewis, B.S.	Cuba	JNL	Jnl	Irr	I II
Mosher, Rollin Vernon	Cuba	AGR	Genl	So	I II
Mosher, William John	Teaneck, N.J.	COM	LD	Fr	I II
Mosko, Joe, Jr.	Harrisburg	COM	LD	Fr	II
Mosko, Milton Mitchell, B.S., M.D.	Chicago	GRAD	PhysChem	C	I II
Moskov, Mortimer	Rochester, N.Y.	LAS	Genl	Fr	I II
Moskowitz, Jack Robert	Eau Claire, Wis.	FAA	Arch	Sr	I
Mosley, Isadora	Chicago	LAS	GenlDiv	So	II
Mosley, William Garrison, Jr., B.S.	Chicago	GRAD	Educ	U	I
Mosow, Jack Ellis	Sioux Falls, S.D.	ENG	EE	Fr	II
Moss, Charles Taylor	Urbana	MED	Med	3	I
Moss, Chester Alvin, B.Ed.	Industry	GRAD	Educ	U	S
Moss, Chester Fred, B.Ed.	Christopher	GRAD	Educ	U	S
Moss, John Davison, B.Ed.	Christopher	GRAD	Math	EM	S I II
Moss, Juddie Raymond, B.Ed.	Christopher	GRAD	Educ	EM	S I II
Moss, Kenneth Jay	Decatur	MED	Med	4	I II
Moss, Mary Eugenia	Barre, Vt.	LAS	Genl	Sr	I II
Moss, Monte Darrel	Le Roy	ENG	CE	Fr	I II
Moss, Pearl Orene	McLeansboro	AGR	HEcon	Fr	I II
Moss, Richard Holland	Chicago	LAS	Genl	Jr	I II
Moss, Robert Alexander	Kenilworth	LAS	PMed	Fr	I
Moss, Vera Louise	Winchester	LAS	Genl	Fr	I II
Moss, Woodrow Glen, A.B., A.M.	Wichita, Kan.	GRAD	Physiol	C	II
Mott, Elmer Samuel	La Grange	ENG	ME	Sr	I II
Mott, Roberta Edna	Harvey	EDUC	Genl	Jr	I
Motz, Richard Harrison	Oak Park	ENG	Genl	So	I II
Moudy, Jessie Lorena	West Salem	LAS	PJnl	Fr	I II
Moulton, Harold Edwin	Chicago	LAS	PMed	Fr	I II
Moulton, Lina M., A.B., B.S.	Danville	GRAD	Educ	U	S I
Moudres, Thomas Peter, B.S.	Champaign	GRAD	Chem	U	I II
Mounger, Marion Rachel, A.B.	Forest, Miss.	LIB	LibSci	1	S
Mount, Phyllis Jean	Antioch	EDUC	Genl	Sr	I II
Mountz, Robert Eugene	Springfield	LAS	Genl	Fr	I II
Mowbray, John Code	Bradford	LAW	Law	Unc	S
Mowers, Lawrence Allen	Esmond	AGR	Genl	Fr	I II
Mowery, Ralph Welden	Tamms	AGR	Genl	Fr	I II
Mowery, Robert Wayne	Jonesboro	AGR	Genl	Jr	I II
Moy, Grant Gay	Chicago	MED	Med	2	I II
Moye, Blanche Lorene, B.Ed.	Omaha	GRAD	Educ	U	I II
Moyer, Donald Carlyle	Decatur	EDUC	InEdu	Sr	S I II
Moyer, Dwaine	Monticello	AGR	Genl	So	I
Moyer, George Florian, B.S.	Chicago	DENT	Dent	4	S
Moyer, John Sparkman	Grand Rapids, Mich.	ENG	EE	Sr	I II
Mravec, Mary Jeanne	Chicago	FAA	Mus	Jr	I II

Mraz, Richard George	Berwyn	LAS	Chem	Sr	S	I	II
Mrazek, James Anton, B.S.	Berwyn	ENG	EM	Sr		I	II
Mrazek, Phyllis Therese, A.B.	Chicago	MED	Med	J		I	II
Mrazek, Rudolph George, Jr., A.B.	Chicago	MED	Med	1	S	I	II
Muchow, William Charles	Denver, Colo.	FAA	Arch	So		I	II
Mudgett, Harriet Elizabeth	Franklin Park	LAS	LAS	Fr		I	II
Mudra, Arthur Elmer	Oak Park	LAS	Genl	Jr		I	II
Muehne, Charles Christopher	Chicago	MED	Med	1		I	II
Muehlhause, Carl Oliver, B.S., M.S.	Washington, D.C.	GRAD	Physics	U		I	II
Muehlhausen, Gordon Delmer	Logansport, Ind.	COM	UD	Sr		I	II
Mueller, Albert Rudolph	Glencoe	AGR	Flor	Fr		I	II
Mueller, Allan George	Taylor Ridge	AGR	Genl	Fr		I	II
Mueller, Carl Freeman	Chicago	ENG	CE	So		I	II
Mueller, Clyde Daniel	Waterloo	COM	UD	Jr	S	I	II
Mueller, Dale Forest	Roodhouse	LAS	Genl	So		I	II
Mueller, Edward Kenneth	Granite City	PE	PE	So		I	II
Mueller, Erwin Ferdinand, Jr.	Elgin	ENG	CE	So		I	II
Mueller, George Peter, III, B.S., M.S.	Lincoln, Nebr.	GRAD	Chem	U		I	II
Mueller, Harry David	Chicago	LAS	Genl	Fr		I	II
Mueller, Helen Marie	Waterloo	LAS	Genl	So		I	II
Mueller, Henry Frederick	Champaign	FAA	Art	So		I	II
Mueller, Keith Edwin	Taylor Ridge	AGR	Genl	Jr		I	II
Mueller, Robert Henry	Plainfield	LAS	ChEng	Sr	S	I	II
Mueller, Robert Louis	Peoria	COM	LD	So		I	II
Mueller, Warren John	Taylor Ridge	AGR	Genl	Fr		I	II
Mueller, William John	Elmhurst	LAS	ChEng	Jr		I	II
Muench, Freida Marie	Chicago	LAS	Genl	Sr		I	II
Muench, Robert James	Des Plaines	PHARM	Pharm	2		I	II
Mugge, Phyllis Bushnell	Harrisburg	LAS	Genl	Fr		I	II
Muggeridge, Harold	Chicago	ENG	ME	So		I	II
Muir, James Black, III	Champaign	COM	UD	Jr		I	II
Muirhead, Robert Mowatt, B.S.	Berwyn	MED	Ophthal	PG		I	II
Muirheid, Benjamin Franklin	Decatur	ENG	AgEng	Jr	S	I	II
Mula, Frank Joseph	Jamestown, N.Y.	FAA	Art	So		I	II
Mularz, Virginia Florence	Chicago	PHARM	Pharm	1		I	II
Muldowney, John Joseph	Rockford	LAS	PMed	So		I	II
Mulera, Alfred A., B.Ed.	Kinsman	GRAD	Zool	U	S		
Mulfinger, Richard George	Chicago	LAS	Genl	So		I	II
Mull, Gaylord Lindhart	Champaign	FAA	Arch	Fr		I	II
Mullen, Martha Louise	Decatur			Unc	S		
Mueller, Carl H.	Chicago	DENT	Dent	2		I	II
Muller, Herbert	New York, N.Y.	LAS	Genl	So		I	II
Mullett, Jonas Lorrell	Nappanee, Ind.	FAA	Arch	Jr		I	II
Mulligan, Robert Alexander	Capron	COM	UD	Sr		I	II
Mulligan, Robert Lawrence	Champaign	AGR	Genl	Sr	S		
Mulliken, David Francis	Champaign	FAA	LArch	Sr	S		
Mullin, John Edwin Tecumseh	Chicago	LAS	Genl	Fr		I	II
Mullins, Eloise	Chicago	LAS	Genl	Fr		I	II
Mulvane, Norma Ruth	Fiat Rock	LAS	Genl	Jr		I	II
Mumford, William Porter	Kewanee	COM	LD	So		I	II
Munal, Elaine Marian, A.B.	Metropolis	GRAD	Educ	EM	S	I	II
Munch, Harry Franklin	Argenta	AGR	Genl	Sr	S		
Munch, Mavis Larene	Argenta	AGR	HEcon	Unc	S		
Muncil, Helen A.	Kansas City, Kans.	LAS	Genl	Sr	S		
Mundy, William Orloff	St. Charles	AGR	Genl	Sr		I	II
Munger, Dorothy Janet, B.S.	Champaign	GRAD	Educ	U		I	II
Munger, Harvey Martin, B.Ed.	Ramsey	GRAD	Educ	U	S		
Munie, Delmer Edward	Pontiac	ENG	ME	So		I	II
Munro, Joseph	Harvey	ENG	ME	Jr		I	II
Munse, William Hermann	Chicago	ENG	CE	Sr		I	II
Munson, Carol	Lee	COM	UD	Jr		I	II
Munson, Gordon Berkeley, B.S.	Gary, Ind.	MED	Med	4		I	II
Munson, Josephine Annette	Savoy	LAS	Genl	Sr		I	II
Munson, Otto Gene	Prophetstown	ENG	MetE	So		I	II
Munson, Thomas A.	Savoy	LAS	PMed	Sr		I	II
Muntyan, Bozidar, A.B.	Madison	GRAD	Educ	U	S		
Murdock, Alan Wagner	St. Louis, Mo.	LAS	Genl	Sr		I	II
Murdock, Arlene Christine	Ottawa	EDUC	Genl	Sr		I	II
Murdock, Donn Samuel	Kansas City, Mo.	ENG	ME	Sr		I	II
Murison, Kenneth Alexander	Bensenville	LAS	Genl	Fr		I	II
Murison, Paul Jean	Chicago	MED	Med	2		I	II
Murlas, George P.	Chicago	PHARM	Pharm	2		I	II
Murphey, Levi Raymond	Farmer City	ENG	Cer	Fr		I	II
Murphy, Charles James	Chicago	ENG	CE	Fr		I	II
Murphy, Christy Allan	Canton	ENG	ME	Fr		I	II
Murphy, Dorothy Anne	Champaign	LAS	Genl	So		I	II
Murphy, Edward Emmett	Colo. Springs, Colo.	FAA	Arch	So		I	II
Murphy, Edward Paul	Wilmette	LAS	ChEng	So		I	II
Murphy, Frank Dwyer, Jr.	Champaign	COM	LD	Fr		I	II
Murphy, James E., A.B.	Champaign	EDUC	Genl	Unc	S		
Murphy, John Edwin, A.B.	Champaign	GRAD	Hist	U	S		
Murphy, Joseph Francis	Champaign	ENG	ME	So		I	II
Murphy, Joseph William	Peoria	ENG	PMed	Jr		I	II
Murphy, Kenneth Holden, M.S.	Park Ridge	LAS	PMed	Jr	S		
Murphy, Lionel Kingston	New Martinsville, W.Va.	GRAD	Math	U	S		
Murphy, Lowell Eston	Chicago	LAS	Genl	Fr		I	II
	Muncie	AGR	Genl	So		I	II

Murphy, Mary, A.B., B.S.	Hibbing, Minn.	GRAD	LibSci	U	I	II
Murphy, Mary Louise	Chicago	LAS	Genl	Jr	I	II
Murphy, Maude, A.B.	Galesburg	GRAD	Educ	U	S	I
Murphy, Phyllis Jane	Oak Park	EDUC	Genl	Sr	I	II
Murphy, Robert Harding	Chicago	COM	UD	Jr	I	II
Murphy, Robert Harold	Joliet	LAS	PMed	So	I	II
Murphy, Thomas Lee	Sullivan	AGR	Genl	Sr	I	II
Murphy, William Grove	Decatur	ENG	CE	Jr	I	II
Murray, Charles Kendall	Charlotte, Vt.	ENG	EE	Fr	I	II
Murray, Don MacLeish, A.B., A.M.	Larchmont, N.Y.	GRAD	Engl	U	I	II
Murray, Elmer David, B.Ed.	Valier	GRAD	Educ	EM	S	I
Murray, Frank Joseph	Chicago	PHARM	Pharm	I	I	
Murray, Jean Orr	La Grange	LAS	Genl	Jr	I	II
Murray, Katherine Jeanne	Champaign	GRAD	Educ	U	S	I
Murray, Lionel Theodore	Evanston	ENG	ME	So	I	II
Murray, Margaret Belle, A.B.	Chicago	LIB	LibSci	I	S	I
Murray, Margaret Ellen	Marion, Pa.	LAS	Genl	So	I	II
Murray, Margaret Helen	Champaign	LAS	Genl	Fr	I	II
Murray, Mary Ellen	Hammond, Ind.	FAA	Art	Fr	I	II
Murray, Mary Katherine, A.B.	St. Louis	LIB	LibSci	I	I	II
Murray, Robert Dean	Princeville	ENG	CE	Fr	I	II
Murray, Robert J.	Champaign	FAA	LArch	Sr	I	II
Murray, Ross Gordon	Glencoe	LAS	Genl	So	I	II
Murray, William Austin	Champaign	ENG	ME	Fr	I	II
Murray, William Kenneth	Oak Park	COM	UD	Sr	I	II
Murrell, David Warren	Sherrard	COM	LD	So	I	II
Murrell, Marvin Thomas	Urbana	LAS	GenlDiv	Fr	I	II
Murrin, Don Charles	Lansing	ENG	Genl	So	I	II
Murvin, Garland Gerald	Clay City	COM	UD	Jr	I	II
Muscarella, Frank John	Chicago	LAS	PDent	Fr	I	II
Muscato, Sam	Chicago	PE	PE	Fr	I	II
Musgrave, Donald Paul	Sheldon	MED	Med	2	I	II
Musselman, Mary Louise	Quincy	GRAD	Educ	U	S	I
Musser, Robert Erb	Chicago	ENG	CE	Jr	I	II
Mustain, Roland Glenn	Cameron	AGR	Genl	Fr	I	II
Muth, Leona Anna	Wood River	LAS	Genl	Fr	I	II
Mutti, Ralph Joseph, B.S., M.S.	Urbana	GRAD	AgEcon	U	I	II
Muzzy, Frederick Drews	Elmhurst	LAS	Genl	Sr	S	I
Muzzy, James Merton	Elmhurst	LAS	Genl	Jr	I	II
Myers, Donald Stanford, B.S.	Wateska	GRAD	MusEd	U	I	II
Myers, Edwin George	Hoopeston	AGR	Genl	Jr	I	II
Myers, Harriett Evelyn	Champaign	AGR	HEcon	So	S	I
Myers, Helen Adelene	Decatur	AGR	HEcon	Jr	I	II
Myers, James Christopher, A.B., M.S.	Morgantown, W.Va.	GRAD	Bot	U	I	II
Myers, Maradeane	Springfield	LAS	Genl	So	I	II
Myers, Mary Elizabeth	North Chicago	LAS	Genl	Sr	S	I
Myers, Mary Elizabeth	Barry	AGR	HEcon	Sr	I	II
Myers, Maude Elizabeth	Canton	EDUC	Genl	Sr	S	I
Myers, Mildred Elizabeth	Tower Hill	EDUC	Genl	Jr	S	I
Myers, Morris Louis	Urbana	COM	UD	Jr	I	II
Myers, Noel Warren	Elwood	LAS	ChEng	Jr	I	II
Myers, Oran Vincent	Champaign	LAS	Genl	So	I	II
Myers, Paul Elden	Champaign	LAS	Genl	So	I	II
Myers, Phyllis Ione	Sugar Grove	AGR	HEcon	Fr	I	II
Myers, Russell Leon	Blandinsville	LAS	PMed	Jr	I	II
Myles, Richard Albert	Chicago	LAS	Genl	Fr	I	II
Myron, Ruth Alicia	Chicago	LAS	Genl	Sr	I	II
Myslik, Lorraine Audrey	Berwyn	EDUC	Genl	Unc	I	II
Mytar, Helen Elizabeth	Springfield		Unc	S	I	II
Naas, Robert Miller	Harvey	LAS	Genl	Fr	I	II
Nadel, Alfred, B.S.	Brooklyn, N.Y.	DENT	Dent	3	I	II
Naden, Elaine Sabra	Geneva	AGR	HEcon	Fr	I	II
Naden, Ralph Arthur	Geneva	AGR	Genl	Sr	I	II
Nadherny, Robert Earl	Cicero	PHARM	Pharm	2	I	II
Naeser, Walter William	Janesville, Wis.	FAA	Arch	Fr	I	II
Nafziger, Carroll Samuel, B.Ed.	Stanford	GRAD	Educ	U	S	I
Nafziger, Dale Albert	Washington	LAS	Genl	Jr	I	II
Nafziger, William D.	Bloomington	COM	UD	Sr	S	I
Nagel, Antoinette Greenleaf	Urbana	FAA	Art	Unc	I	II
Nagel, H. Joan	Armington	AGR	HEcon	Sr	S	I
Nagle, Elizabeth	Urbana	EDUC	Genl	Jr	S	I
Naidus, Harold, A.B.	New York, N.Y.	GRAD	Chem	U	I	II
Nail, Louis Barber	Jerseyville	AGR	Genl	So	I	II
Nainis, William Stanley	Chicago	MED	Med	1	I	II
Nalbach, Robert S., B.Ed.	Moweaqua	GRAD	Educ	U	S	I
Nalefski, Lester A., B.S.	Decatur	MED	Med	2	I	II
Nance, Bette Jean	Bloomington	LAS	Genl	So	I	II
Napier, Charles Stearns, A.B.	Chicago	GRAD	Psych	U	S	I
Nappe, Walter Robert	Chicago	COM	LD	Fr	I	II
Narodick, Benjamin George	Chicago	MED	Med	4	I	II
Narrod, Kenneth Earl	Chicago	LAS	Genl	Fr	I	II
Narut, Leo Francis, A.B.	Chicago	MED	Med	3	I	II
Nash, George Nelson	Colstip, Mont.	ENG	EE	Fr	I	II
Nash, Robert Erwin	Rockford	LAS	Genl	Fr	I	II
Naslund, Howard Walter	Victoria	ENG	EE	So	I	II
Nathan, Gertrude	Chicago	LAS	Genl	Jr	I	II

Nathan, Gloria Janet	Chicago	LAS	Genl	Fr	I	II
Nathan, Paul	Chicago	LAS	Genl	Fr	I	
Nathanson, Irving	Litchfield	COM	UD	Sr	I	II
Nation, Carl Eugene, B.S.	McLeansboro	GRAD	Educ	EM	I	
Natkin, Dean Lewis	Chicago	LAS	Genl	So	I	
Nattier, Robert Arthur	Salem	LAS	ChEng	Fr	I	II
Naubert, Denis Roger	Chicago	LAS	Genl	Fr	I	
Naughton, Dorothy Mae, A.B.	Chicago	LIB	LibSci	1	I	II
Naven, Ralph Edward	Pekin	ENG	ME	Fr	I	II
Neal, Barbara Jean	Danville	PE	PE	Fr	I	II
Neal, Burnham Edgar	Toledo	COM	LD	Fr	I	II
Neal, Frances Elizabeth, A.B.	Cedar Rapids, Iowa	LIB	LibSci	1	S	
Neal, Guy Harvey, B.Ed.	Bellflower	GRAD	Educ	U	SS	
Neal, Ralph Bertram	Chicago	ENG	CE	Fr	S	I II
Neal, Ruth	Mattoon	LAS	Genl	So	I	II
Neal, Violet Nancy	Chicago	LAS	Genl	Sr	I	II
Neal, Walter Harold	Ina	AGR	Genl	Jr	I	II
Neal, Wayne	Mattoon	DENT	Dent	2	I	II
Neale, Mary Hering	Urbana			Unc	S	II
Neale, William Samuel	Moody, Texas	EDUC	Genl	Fr	I	
Nearing, Frederic Garlon	Clinton	ENG	EE	Jr	I	II
Neas, Charles C.	Johnson City, Tenn.	LAS	ChEng	Sr	S	I II
Nebel, Clarence Arthur, A.B.	Clinton	LAW	Law	3	S	I II
Neboshik, Morton P.	Chicago	PHARM	Pharm	1	I	
Necheles, Irwin Jerome	Chicago	FAA	Arch	Fr	I	II
Nechoda, Walter Alex	Chicago	EAA	Mus	Jr	S	
Neely, Alfred William	Chicago	ENG	EE	So	I	II
Neely, Betty Jane	Pecatonica	LAS	Genl	Jr	I	II
Neely, Carroll Eugene	Chicago	COM	UD	Sr	I	II
Neely, Norma Otella	Pecatonica	LAS	Genl	Fr	I	
Neely, Robert Miles	Urbana	COM	LD	Fr	I	II
Neely, Virginia Florence	Chicago	LAS	Genl	Fr	I	
Nehring, Mrs. Eva Tymitz	Champaign	LAS	Genl	Fr	S	I II
Nehrt, Paul Henry	Baldwin	LAW	Law	1	I	
Neiditch, Oscar Walter	Chicago	PHARM	Pharm	3	I	II
Neill, Julian Oliver, Ph.B., M.S.	Smithton	GRAD	Bot	U	S	
Neilson, George Edward	Brookfield	ENG	ME	Sr	I	
Neilson, William George	Roseville	LAS	PMed	So	I	II
Neiman, Julius	Chicago	COM	LD	So	I	
Neira, Louis Bernard	Du Quoin	PHARM	Pharm	1	I	II
Neisler, Virginia, A.B.	Decatur	GRAD	Engl	U	S	
Neller, Bernard	Cicero	LAS	Genl	Fr	I	II
Neller, Norman Leon	Cicero	LAS	PMed	Jr	I	II
Nelms, Robert	Centralia	ENG	EE	Jr	I	II
Nelson, Andrew Paul	Kankakee	FAA	Art	So	I	
Nelson, Carl Albert	Gibson City	MED	Med	1	I	II
Nelson, Carl Fred	Gobles, Mich.	COM	LD	So	I	
Nelson, Carroll Alton	Sheridan			Unc	S	
Nelson, Charles Marvin, B.S.	Genoa	LAW	Law	3	I	II
Nelson, Delburt Harold, B.S.	Wheaton	GRAD	Educ	U	S	
Nelson, Donald Wayne	Rankin	COM	LD	So	I	II
Nelson, Douglas Carlyle	Beaver	LAS	Genl	Sr	I	II
Nelson, Edith Leone, B.S.	St. Joseph, Mo.			Unc	S	
Nelson, Elizabeth Louise	Racine, Wis.	LAS	Genl	Fr	I	II
Nelson, Fern Bernice, A.B., A.M.	Urbana	LIB	LibSci	1	S	
Nelson, Frances Edwina	Champaign	LAS	Genl	Sr	I	II
Nelson, Frances Pauline, A.B.	Princeton	GRAD	Engl	U	S	
Nelson, Harold Hedley	Chicago	MED	Med	2	I	
Nelson, Howard C., B.S.	Monmouth	GRAD	Educ	U	S	
Nelson, Jean Elizabeth, B.S., A.M.	De Kalb	LIB	LibSci	1	SS	
Nelson, Jean Gertrude	Vermont	LAS	Genl	Sr	I	II
Nelson, Jessemae	Urbana	LAS	Genl	So	S	I II
Nelson, John Laurence	Alton	ENG	ME	Sr	I	
Nelson, Joseph Lewis	Nauvoo	FAA	LArch	So	I	II
Nelson, Kenneth Robert	Fisher	ENG	ME	Fr	I	II
Nelson, Leal Emery	Urbana	PE	PE	Fr	I	
Nelson, Lloyd Palm	Galesburg	EDUC	InEduc	Sr	I	II
Nelson, Margaret Karin	Chicago	EDUC	Educ	Sr	I	II
Nelson, Paul Albert	North Aurora	ENG	CE	Fr	I	II
Nelson, Paul Alver, A.B.	Galesburg	GRAD	Educ	U	S	
Nelson, Paul Olof	Chicago	FAA	Arch	Sr	I	II
Nelson, Phyllis Louise	Kingston	LAS	Genl	Fr	I	II
Nelson, Raymond Ellis	Chicago Heights	LAS	PMed	Fr	I	II
Nelson, Raymond Harry	Chicago	LAS	Genl	Jr	I	
Nelson, Russell, A.B.	Galesburg	GRAD	Educ	U	S	
Nelson, Theodore Alvin, B.S., M.S.	Decatur	GRAD	Educ	U	S	II
Nelson, Warren Christian	Ashkum	AGR	Genl	Jr	I	II
Nelson, Wendell Phillips, B.S.	St. Louis, Mo.	GRAD	Educ	EM	S	I
Nelson, Wilfred Eugene	Peoria	COM	LD	Fr	I	II
Nelson, Willard Kenneth	Chicago	PHARM	Pharm	1	I	
Nelson, William Leo	Milwaukee, Wis.	FAA	LArch	So	I	II
Nemecek, Joseph George	Chicago	MED	Med	2	I	II
Nemcr, Marshall Eugene	Chicago	COM	LD	Fr	I	
Nemoff, Robert David, B.S.	W. New York, N.J.	DENT	Dent	3	S	I II
Nemtzw, Samuel	Chicago	PHARM	Pharm	3	I	II
Nepute, Raymond John	Benld	COM	UD	Sr	I	II

Nerenberg, Leo M.	Chicago	COM	LD	So	I	II
Neri, Albert, A.B.	Retsof, N.Y.	GRAD	Educ	U	I	II
Nesbitt, Lendor, A.B.	Champaign	MED	Med	4	U	II
Nesbitt, Maudie Linn, A.B., B.S.	Wooster, Ohio	GRAD	LibSci	S	I	II
Nesbitt, Robert Douglas	Champaign	LAS	PMed	Sr	I	II
Nesheim, Robert Olof	Rochelle	AGR	Genl	Jr	I	II
Nesheim, Ruth Sena	Rochelle	AGR	HEcon	Fr	I	II
Nesmith, Thelma Mae	Urbana	COM	LD	Fr	I	II
Nessen, Barbara Edythe	Chicago	COM	ME	Jr	I	II
Nesteruk, Walter Michael	Chicago	ENG	UD	Fr	I	II
Nesti, Richard, A.B.	Spring Valley	GRAD	Hist	EM	I	II
Netherton, Clifford Leroy, B.Ed.	Roberts	GRAD	Educ	EM	S	I
Netzky, Howard	Chicago	LAS	Genl	So	I	II
Neu, Lucile Mary, A.B., A.M., B.S.	Brenham, Tex.	GRAD	LibSci	U	I	II
Neubauer, Ivan Charles	Hinckley	LAS	Genl	So	I	II
Neufeld, G. Allen, B.S.M.	Chicago	MED	Med	3	U	II
Neuhoff, Alice Eleanor, B.S.	Belleville	GRAD	Educ	S	I	II
Neuman, Robert John, B.S.	Mendota	GRAD	Educ	EM	I	II
Neumann, A. Walter	Nashotah, Wis.	FAA	Arch	Sr	I	II
Neumann, John Edward	Highland	MED	Med	2	Sr	I
Neumann, June Bernice	Cicero	LAS	Genl	Sr	I	II
Neumann, Robert George	Gary, Ind.	AGR	Genl	Jr	I	II
Neumayer, Herbert John	Waukegan	AGR	HEcon	Fr	I	II
Neve, Samuel Edward, Jr.	Chicago	ENG	CE	Fr	I	II
Neville, Harriet Edith	Harrisburg	LAS	Genl	Fr	I	II
Nevius, Blake Reynolds, Jr., A.B., A.M.	Winona, Minn.	GRAD	Engl	U	I	II
Newby, Marianna	Arcadia, Ind.	EDUC	Genl	Jr	S	I
Newcomer, Edward Keith	LaMark	COM	LD	So	I	II
Newell, Quitman Underwood	St. Louis, Mo.	Unc	Jr	S	I	II
Newkirk, Marion Justin	East St. Louis	LAS	Genl	U	I	II
Newlin, Jackson P., A.B.	Peoria	LAW	Law	3	S	I
Newlin, James Arthur	Normal	ENG	CE	Fr	I	II
Newlin, John Wendell	Springfield	COM	UD	Sr	I	II
Newman, Bernard Ernest	Atlanta, Ga.	COM	LD	Fr	I	II
Newman, Bruce Baxter, B.S.	Elmhurst	MED	Med	2	C	I
Newman, Carl Robert, A.B., M.D.	Urbana	GRAD	Med	1	C	I
Newman, Edward Arthur	Chicago	MED	Med	1	Fr	I
Newman, Elva Jacqueline	Decatur	LAS	Genl	Fr	I	II
Newman, Esther Rosalie	Pittsfield	AGR	HEcon	Jr	I	II
Newman, Florence Lois	Chicago	LAS	Genl	Fr	I	II
Newman, James Connoway	Mattoon	COM	LD	Fr	I	II
Newman, Janice Lee	Chicago	COM	LD	So	I	II
Newman, Marajen Louise	Champaign	LAS	Genl	Fr	I	II
Newman, Stanley Fische Henry	Chicago	ENG	ME	Fr	I	II
Newsam, Jay Horace	Peoria	ENG	ME	So	I	II
Newsom, Alex Stevenson	Colo. Springs, Colo.	FAA	Arch	U	S	I
Newsom, Stuart Murray, A.B.	Newton	GRAD	Educ	U	S	I
Newton, Raymond E., B.S.	South Bend, Ind.	GRAD	Educ	U	S	I
Newton, Robert Keith, Jr.	Urbana	LAS	PMed	Jr	I	II
Newton, Thomas Martin	Bridgeton, N.J.	LAS	ChEng	Fr	I	II
Newton, Harold L.	Oakwood	Unc	Fr	S	I	II
Neylon, Clifford James	Gillespie	EDUC	Genl	Sr	I	II
Nianick, Leonard M., B.S.	Chicago	MED	Med	4	Sr	I
Nibbe, George H.	Chicago	ENG	EE	Sr	S	I
Nicely, Otis Paul	Augusta	AGR	Genl	Fr	I	II
Nicewander, Merle Weldon	Loda	ENG	EE	Sr	I	II
Nichiporuk, Olga	Chicago	FAA	Art	Jr	S	I
Nicholas, Eden	Springfield	FAA	Mus	Jr	I	II
Nicholas, Miriam Margaret	Springfield	Unc	Fr	S	I	II
Nicholas, Savvas	Champaign	ENG	Genl	Jr	I	II
Nicholas, Theodore Andrew	New Milford, Conn.	PE	PE	Fr	I	II
Nichols, Alfred Herbert	Dixon	LAS	Genl	Sr	I	II
Nichols, Dale Christner	Le Roy	COM	LD	Fr	I	II
Nichols, Eugene Roberts	Roodhouse	AGR	Genl	Jr	S	I
Nichols, Everette Cassell, A.M.	Oakwood	Unc	Fr	S	I	II
Nichols, George Addison, A.B.	Carthage	LAW	Law	2	U	I
Nichols, Harold, Jr., B.S.	Cresco, Iowa	GRAD	Educ	U	S	I
Nichols, Helen Catherine	Springfield	LAS	Genl	Fr	I	II
Nichols, Ira Goodsell, Jr., A.B.	Champaign	MED	Med	1	Fr	I
Nichols, James Lawrence	Naperville	PE	PE	Fr	I	II
Nichols, Mary A., B.S.	Wayne City	GRAD	Engl	U	S	I
Nichols, Opal Margaret, B.S.	Bement	GRAD	Hist	U	I	II
Nichols, Robert Ray	London Mills	ENG	Genl	So	I	II
Nicholson, Clifford Charles	Moline	ENG	ME	Jr	I	II
Nicholson, Georgia Mae	Chicago	LAS	Genl	Jr	I	II
Nicholson, Ralph G.	Aurora	DENT	Dent	PG	I	II
Nickel, Mildred Lucille, A.B.	Terre Haute, Ind.	LIB	LibSci	S	I	II
Nickell, Robert Bowen	Purley, Surrey, Engl.	ENG	CE	Jr	I	II
Nickell, Thomas Andrew	East St. Louis	LAS	Genl	Fr	I	II
Nickels, Ruth Sara	Chicago	JNL	Jnl	Jr	S	I
Nickels, William Carl	Chicago	COM	UD	Jr	I	II
Nickelson, Lee Ernst	Springfield	ENG	Genl	Jr	I	II
Nickerson, Fern	Mattoon	Unc	Fr	EM	I	II
Nickolls, Kenneth Richard	Melrose, Mass.	LAS	ChEng	Jr	I	II
Nicol, Doris Arlene	West Lafayette, Ind.	LD	LD	Fr	I	II
Nicol, Howard Warren	Shirley	ENG	ME	Fr	I	II

Nicolai, Blanche Esther	Barrington	AGR	Flor	Jr	I	II
Nicolai, Van Olin	Barrington	ENG	Genl	Fr	I	II
Nicolaisen, Ruth Eleanor	Chicago	COM	LD	Fr	I	II
Nicoletti, Roberta Lorraine	Savanna	LAS	Genl	Fr	I	II
Nicol, Nancy	Oak Park	LAS	Genl	Sr	I	II
Nicolosi, Philip	Rockford	LAS	PLaw	Fr	I	II
Niedzelski, Clifford Frances	Foley, Minn.	PE	PE	Jr	I	II
Nield, Betty	Aurora	LAS	Genl	Jr	I	II
Nielsen, Harvey Christian	Chicago	FAA	Arch	Fr	I	II
Nielsen, Herbert Warren	Chicago	LAS	PMed	Fr	I	II
Nielsen, John Kenneth	Chicago	LAS	Genl	Fr	I	II
Nieman, Edward Lee	Dupo	ENG	Genl	Fr	I	II
Niemann, Ralph Arthur, A.B.	Centralia	GRAD	Math	U	I	II
Njemi, Peter Oscar	Chicago	LAS	Genl	So	I	II
Nierenberg, Marvin Morris	Chicago	MED	Med	1	I	II
Nihan, Robert Cullen	Glencoe	LAW	Law	1	I	II
Nilsson, Violet	Chicago	AGR	HEcon	Sr	S	I
Nimtz, Ruth Williamina, A.B.	Sioux Falls, S.D.	LIB	LibSci	1	I	II
Nissen, Robert Leroy	Oakford	COM	UD	Jr	I	II
Nituchy, Agnes Hewit	Evanston	COM	UD	Jr	I	II
Nix, Leroy Anthony	Chicago	PHARM	Pharm	1	I	II
Nixon, Arless Barnett, A.B.	Ben Wheeler, Tex.	LIB	LibSci	1	S	I
Nixon, Donald Peter	Chicago	PE	PE	Fr	I	II
Nixon, Richard Warren	Chicago	LAS	PMed	Jr	I	II
Noble, Alvin Henry	Chicago	PE	PE	Fr	I	II
Noble, Barbara Jean	Bloomington	LAS	Genl	Fr	I	II
Noble, Gene Merton	Gibson City	MED	Med	2	I	II
Noble, Katherine Elizabeth, B.Ed.	Gibson City	GRAD	Engl	U	S	I
Noble, Lena Mae	Aledo	LAS	HEcon	Sr	S	I
Noble, Margaret Isabelle, A.B., A.M.	Muscataine, Iowa	LIB	LibSci	1	S	I
Noble, Richard Dorsey	Kansas City, Mo.	LAS	ChEng	Sr	S	I
Noble, Violet Vera	Centralia	LAS	Genl	Jr	S	I
Nodine, Doris Eulalia	Dixon	LAS	PJnl	Fr	I	II
Nodulman, Leo	Chicago	LAS	Genl	Fr	I	II
Noe, Clarence R., A.B.	El Paso	GRAD	Educ	EM	S	I
Noe, Melvin Lavaughn, A.B.	Oden	GRAD	Educ	EM	S	I
Noecker, Julia Agnuss	Champaign	EDUC	Genl	Jr	S	I
Noftz, Vera Alberta	Tolono	EDUC	Genl	Sr	S	I
Noggle, Glenn Ray, A.B.	Urbana	GRAD	Bot	U	I	II
Noha, Edward Robert	Riverside	COM	UD	Sr	S	I
Nohren, Harry Edward	Longview	AGR	DTech	Sr	I	II
Nohren, Wayne Edward	Longview	COM	LD	So	I	II
Nolan, William Edward	Bradford, Pa.	ENG	ME	So	I	II
Nolan, William Joseph	Pontiac	AGR	Genl	So	I	II
Nolen, Betty Lou	Indianapolis, Ind.	FAA	Art	Fr	I	II
Nolen, Jack, B.S.	East St. Louis	GRAD	Educ	EM	I	II
Nolin, Robert Ellison	Fowler, Ind.	LAS	PLaw	Fr	I	II
Noll, Emma Wilhelmina, B.S.	St. Jacob	AGR	HEcon	Irr	I	II
Nollaw, Armina Louise	Columbia	EDUC	Genl	Sr	S	I
Nolph, William Harold	Oak Park	ENG	Cer	Sr	I	II
Nolte, William Robert	Baltimore, Md.	ENG	Genl	Jr	I	II
Nolting, Robert Dreier	Rockford	PHARM	Pharm	4	I	II
Nommensen, Erwin Edward	Joplin, Mo.	LAS	Chem	Jr	I	II
Nord, Robert Harold	Chicago	ENG	ME	Fr	I	II
Nordheim, Edwin Iver, B.S.	Bemidji, Minn.	GRAD	Zool	U	I	II
Nordhem, Harriet Juliet, A.B., B.S.	Chicago	GRAD	LibSci	U	S	I
Nordhieln, Berndt Evald	Galesburg	ENG	ME	Jr	I	II
Nordine, Donald Edward	Chicago	FAA	Arch	Fr	I	II
Nordquist, Stuart B., B.S.	Rockford	LAW	Law	3	S	I
Nordstrom, Gerald Leslie	Bishop Hill	COM	UD	Jr	I	II
Norem, Homer Jason, B.S.	Mansfield	GRAD	AnHusb	U	I	II
Norem, James Edwin	Newark	AGR	Genl	Fr	I	II
Norem, Nelson John	Ottawa	COM	UD	Sr	I	II
Norgaard, Kenneth Omer	Herscher	LAS	PMed	Fr	I	II
Norlin, Evelyn Todd	La Harpe	LAS	Genl	Jr	I	II
Norman, Grace Elizabeth, A.B.	Peoria	GRAD	Educ	U	I	II
Norman, Margaret Angeline, B.S., M.A.	Champaign			Unc	S	I
Norman, Rae Lou	Omaha	LAS	Genl	So	I	II
Norris, Bettie Louise	Monticello	LAS	GenlDiv	So	I	II
Norris, Donald Warren	Sugar Grove	AGR	Genl	Jr	I	II
Norris, Elsie Irene	Sugar Grove	AGR	HEcon	Sr	I	II
Norris, Hazel Pearl, A.B.	Chicago	LAS	Genl	Unc	I	II
Norris, Ronald Landy	Norris City	LAS	Genl	So	I	II
Norris, William Penrod, A.B.	Loogootee, Ind.	GRAD	Chem	U	I	II
Norris, William Saville	Pennsburg, Pa.	LAS	PJnl	So	I	II
Norsworthy, Paul G., B.Ed., M.S.	Perry	GRAD	Educ	U	S	I
North, Gilbert Bishop	Winchester	ENG	AgEng	So	I	II
North, Lillian Doris	Des Moines, Iowa	LAS	Genl	Fr	I	II
North, Marjorie Jean	El Paso	LAS	Genl	Sr	I	II
North, Warren James	Winchester	ENG	ME	So	I	II
Norton, Barbara Ann	East St. Louis	LAS	Genl	Sr	I	II
Norton, Bert Edwin	Chicago	LAS	PLaw	So	I	II
Norton, Elmer Keeler	Somerville, N.J.	LAS	Genl	Jr	I	II
Norton, Jane E.	Somerville, N.J.	LAS	Genl	Fr	I	II
Norton, Patsy Mae	Champaign	FAA	Mus	Fr	I	II

Norton, Ralph Dean	Urbana	COM	UD	Sr	I
Norvell, Glenn Harris, A.B.	Dana	GRAD	Educ	EM	I
Noskin, Eugene Aaron, B.S.	Chicago	MED	Med	3	I II
Noskin, Vivian, B.S.	Chicago	GRAD	Bact	C	II
Notestein, Robert Bruce	Peoria	LAS	Genl	Jr	I II
Noth, Charles James	Oak Park	LAS	PLaw	Fr	I II
Notman, Mary Lou	Joliet	AGR	HEcon	Jr	S I II
Noto, Joseph	Johnston City	PHARM	Pharm	2	I II
Nottoli, Robert Virgil	Chicago	ENG	ME	Fr	I
Novak, Clarence George, B.S.	Berwyn	MED	Med	1	I II
Novak, Edward Raymond, Jr.	Chicago	COM	LD	Fr	I
Novak, Frank Joseph	Cicero	COM	UD	Jr	I II
Novak, George Joseph	Buffalo, N.Y.	LAS	Chem	Fr	I II
Novak, Leo Joseph, A.B., M.S.	Cicero	GRAD	PhysChem	3	I II
Novak, Leonard	Chicago	PE	PE	Fr	I II
Novak, Rudy	Peru	PE	PE	Jr	I II
Novick, Earl Nat	Chicago	COM	LD	So	I II
Novick, Jehiel	Rochester, N.Y.	LAS	Genl	Sr	I II
Novitsky, Lois Muriel	Sioux City, Iowa	LAS	Genl	Fr	I II
Novota, Otto John	Berwyn	MED	Med	3	I II
Novotny, Erwin Roessler	Chicago	LAS	Genl	Jr	I II
Novotny, Richard Robert	Riverside	COM	LD	So	I
Nowak, Dorothy Marie	Chicago	FAA	Art	Jr	I II
Nowak, John Anthony	Chicago	LAS	Genl	Jr	I II
Nowakowski, Alex John	Chicago	PHARM	Pharm	2	I II
Nowicki, Chester Richard, Jr.	Chicago	PHARM	Pharm	4	I
Nudelman, Harold Miller	Chicago	LAS	GenlDiv	Fr	I II
Nudelman, Melvin David	Chicago	MED	Med	1	I II
Nudelman, Morris	Chicago	COM	LD	Fr	I
Nuernberger, Mrs. Bernice, B.Ed.	Lenzburg	GRAD	Engl	U	S
Nuernberger, Mrs. Lela Mae, B.Ed.	Carbondale	LIB	LibSci	1	S
Null, Kenneth Eugene	Byron	ENG	EE	Fr	I II
Numrich, Walter Frederick	Aurora	ENG	CE	Sr	I
Nusbaum, David, B.S.	Chicago	MED	Med	3	I II
Nussbaum, John Simpson	Fairburg	JNL	Jnl	Sr	I II
Nuttall, Helen Mae	Laurenceville				EM
Nyberg, Roy C.	Chicago	COM	UD	Sr	I II
Nykiel, Frank Peter	Chicago	COM	UD	Sr	S
Nyman, Randall Day	Rockford	MED	Med	1	I II
Nystrom, Rinaldo V.	Rockford	JNL	Jnl	Sr	I II
Oak, Wayne Leroy	Pontiac	COM	LD	Fr	I II
Oakdale, Ray	Berwyn	DENT	Dent	3	S I II
Oakes, Margaret Elizabeth	Florence, Wis.	PE	PE	Jr	I II
Oakland, Milo Thomas, Jr.	De Kalb	LAS	PLaw	Jr	I II
Oakley, Edward Gowling	Southport, Conn.	LAS	Genl	Fr	I
Oakman, Richard H., Jr.	Clinton	COM	LD	So	S I
Outthout, Bessie Irene	Cissna Park	LAS	Genl	So	I II
Obal, Thaddeus Joseph	O'Fallon	AGR	Genl	So	I II
O'Beirne, Agnes	Tolono	EDUC	Genl	Unc	I
Oberg, Walter	Chicago	PE	PE	Fr	I II
Oberle, Dorothy Imogene	Pekin	LAS	GenlDiv	Fr	I II
Oberle, George William	Pekin	ENG	EE	So	I II
Oberman, Theodor Ruben	Peoria	LAS	PMed	Sr	I II
Oberst, David Frederick	Normal	ENG	ME	Fr	I II
O'Berto, Albert Louis, A.B.	Cedar Point	MED	Med	2	I II
Obrecht, Wayne Harlan	Geneseo	ENG	CE	Fr	I
O'Brien, Alice Luella	Urbana	EDUC	Genl	Jr	I II
O'Brien, George Matthew	Chicago	LAS	ChEng	So	I II
O'Brien, John Louis	Chicago	PHARM	Pharm	4	I II
O'Brien, Marguerite Elizabeth, B.Ed.	Maple Park	GRAD	Educ	EM	I
O'Brien, Russell James	Bartlett	ENG	ME	Sr	I II
O'Brien, Victor Joseph	Villa Park	LAS	ChEng	So	I II
O'Brien, Vincent W.	Chicago	DENT	Dent	PG	I
O'Brien, Walter Lawrence	Oak Park	LAS	PLaw	Fr	I II
O'Byrne, Mary Elizabeth	Champaign	COM	UD	Sr	I II
Obstler, Gunther	Geneva, Switzerland	LAS	Genl	So	I II
Oeckert, Carl Emil	Chicago	LAS	ChEng	Jr	I II
Ockrim, Phillip	Chicago	AGR	Genl	Fr	I
O'Connell, Daniel Francis	Chicago	COM	UD	Jr	I II
O'Connell, Emmett James	Chicago	ENG	MetE	Fr	S I
O'Connell, Frances Marie	Batavia			Unc	S
O'Connell, Jack Francis, A.B.	Batavia	LAW	Law	2	I
O'Connor, Elaine	Oak Park	LAS	Genl	Sr	I II
O'Connor, James William	Champaign	LAS	Genl	Sr	S
O'Connor, Jeanne Helen	Marion	LAS	PJnl	Fr	I II
O'Connor, Jeffrey Anthony	Chicago	LAS	PMed	So	I II
O'Connor, June Dorothy	Chicago	COM	UD	Sr	I II
O'Connor, Mary Evangeline, B.S.	Lombard	COM	UD	Jr	I II
O'Connor, Patricia Joy	Oak Park	GRAD	Educ	U	I II
O'Connor, Richard Paul	Fond du lac, Wis.	FAA	Art	Fr	I II
O'Connor, Rita Louise	Highland Park	LAS	Genl	Fr	I II
O'Connor, Robert Emmett	Oak Park	FAA	Art	So	I II
Odell, Charles Irvin	Chicago	COM	LD	Fr	I II
Odell, Floyd William	Urbana	LAS	Arch	Jr	I II
O'Dell, Lewis Jenning Tyrrel, B.Ed.	Moline	FAA	Arch	Jr	I II
	Donnellson	GRAD	Educ	EM	S I II

O'Dell, Louise Martha, B.Ed.	Farina	GRAD	Bot	U	S		
Odell, Russell Turner, B.S., M.S.	Piasa	GRAD	Agron	U		I	II
Oden, Robert Rudolph	Chicago	LAS	Genl	Jr		I	II
Oder, Augustus Louis, B.Ed., A.M.	Dawson	GRAD	AgEcon	U	S	I	
O'Donnell, Dorothy Margaret	Urbana	LAS	Genl	Fr		I	II
O'Donnell, John Perdue	Rockford	COM	LD	Fr		I	
O'Donnell, Joseph Robert, B.S.	Chicago	MED	Med	4		I	II
Odor, Anna Frances, A.B., A.M.	Williamstown, Ky.	GRAD	Germ	U		I	II
Oehlert, Erwin Louis	Chicago	PE	PE	So		I	II
Oehmke, Jean Ward	East St. Louis	LAS	Genl	Fr		I	II
Oertley, Earl E.	Princeville	AGR	Genl	Sr		I	
Oesterle, Albert Reed, B.S.	Joliet	DENT	Dent	4	S	I	II
Oesterling, William Arthur	Urbana	LAS	Genl	Jr		I	II
Oesterreicher, Robert Lee	Chicago	LAS	Genl	So		I	
Oeth, Clarence Leon	Johnston City	AGR	Genl	So		I	II
Offenberg, Audrey Lois	Chicago	LAS	Genl	Fr		I	II
Offerman, Elmer Edward	Chebanse	AGR	Genl	So		I	II
Office, Audrey Hope	Dayton, Ohio	LAS	Genl	Fr		I	II
Offner, David Henry	Zion	ENG	Genl	Fr		I	II
Offutt, Paige Le Roy	Aurora	COM	UD	Jr		I	II
Ogden, Aurella La Velle, B.Ed.	Manville	GRAD	Educ	U	S		
Ogden, Willis Limle	Annawan	ENG	CE	So	S	I	II
Ogg, Cardie Raymond, Jr.	Gibson City	AGR	Genl	Fr		I	II
Ogle, Margery Scott	Indianapolis, Ind.	LAS	PMed	Fr		I	II
Ogle, William Elwood, A.B.	Las Vegas, Nev.	GRAD	Physics	U		I	II
O'Grady, Donald Arthur	Chicago	LAS	GenlDiv	So		I	II
O'Hair, Richard Chester	Paris	LAS	Genl	Fr		I	II
O'Hara, Betty Louise	Chicago	LAS	Genl	Fr		I	II
O'Hara, James Bernard	Chicago	LAS	ChEng	So		I	II
O'Hara, James William, Jr.	Elmira, N.Y.	LAS	Genl	Fr		I	
O'Heran, William Bernard	Chicago	LAS	Genl	Fr		I	II
O'Herron, Rosalie Ritter	Urbana	Unc		S			
Ohge, Louise Marie, Ph.B.	Chicago	GRAD	Germ	U		I	
Ohman, Ray Jordan	Joliet	LAS	Genl	Sr		I	II
Ohmart, Donald Austin, B.Ed.	Roodhouse	GRAD	Educ	U	S		
Ohme, Howard Russell	Ottawa	LAS	ChEng	Sr		I	II
Oken, Samuel	Rochester, N.Y.	ENG	CE	Fr		I	II
Olander, George Arthur	Springfield	MED	Med	4	S	I	II
Olds, Beth	Wyand	LAS	Genl	Sr	S	I	II
Olds, Lawrence Marshall	Albany	LAS	PLaw	Fr		I	II
Olen, Helen Irene	Cleveland, Ohio	FAA	Art	Fr		I	II
Oleson, Adolph Paul	Lee	LAS	ChEng	Sr		I	II
Olhaber, Elmer Charles	Bensenville	ENG	EE	So		I	II
Olin, John Richard	Rockford	ENG	ME	So		I	II
Olin, Roger George	Rockford	JNL	Jnl	Jr		I	II
Oliver, Donald Benjamin, Jr.	Chicago	LAS	Genl	Fr		I	II
Oliver, Jack Gordon	Evanston	LAS	Genl	Jr		I	II
Oliivi, Emil John	Chicago	DENT	Dent	2		I	II
Olk, John James	Chicago	LAS	Chem	Fr		I	II
Oller, Florence Evelyn	Herrick	Unc		S			
Olsen, Clarence Harvey	St. Charles	COM	UD	Sr	S	I	II
Olsen, Donal Alan	Glen Ellyn	FAA	Arch	So		I	II
Olsen, Donald Enoch	Park Ridge	PE	PE	Sr		I	II
Olsen, Mary Jean	Peoria	AGR	HEcon	Sr		I	II
Olson, Bertel Raymond	Chicago	COM	LD	So		I	
Olson, Bruce Parks	Chicago	COM	UD	Jr		I	II
Olson, Carol Janis	Paxton	LAS	PJnl	So		I	II
Olson, Charles Alva	White Heath	ENG	CE	Sr		I	II
Olson, Chester R.	Ottawa	ENG	Genl	So		I	II
Olson, David Emerson	Chicago	COM	UD	Jr		I	II
Olson, Elmer, Jr.	Hoopston	AGR	Genl	So		I	II
Olson, Imogene Eudora	Lyndon	EDUC	Genl	Jr	S	I	II
Olson, Jerome Lambert	Urbana	LAS	Genl	So		I	II
Olson, John Melrose, B.Ed.	Kirkland	GRAD	Agr	EM	S	I	II
Olson, Peter Robert	Galesburg	LAS	Genl	Fr		I	
Olson, Robert John	Chicago	ENG	Genl	Fr		I	II
Olson, Robert Warren	Chicago	COM	LD	Fr		I	II
Olson, Roger Marshall	Olney	ENG	ME	Fr		I	
Olson, Russell A.	Chicago	AGR	Genl	Fr		I	II
Olson, Warren Wenning	Chicago	ENG	ME	So		I	II
Olson, Wilfred Roland	Auburn, Wash.	MED	Med	1		I	II
Olzowski, Henry Edward	Chicago	ENG	MetE	So		I	II
Oltman, Rozella Mae	Chenoa	COM	UD	Jr		I	II
Olwin, Sara Jane, B.S.	Warrensburg	AGR	HEcon	Irr		I	
O'Malia, Genevieve Marie	Pecatonica	EDUC	Genl	Jr		I	II
O'Malia, Muriel Helen, B.Ed.	Pecatonica	GRAD	Educ	U		I	II
O'Malley, Frank John	Chicago	AGR	Genl	Fr		I	II
Omeis, Russell	Youngstown, Ohio	FAA	Mus	Jr		I	II
O'Neal, Mary Lindsay, B.Ed.	Prairie City	GRAD	Educ	EM		I	
O'Neal, Robert William	Chicago Heights	LAS	ChEng	Fr		I	II
O'Neil, Vernioica Joan	Chicago	LAS	Genl	So		I	II
O'Neil, Virginia Cleta	Chicago	LAS	Genl	Fr		I	
O'Neill, Colman Jerome, B.S.	Berwyn	MED	Med	3		I	II
O'Neill, John Francis	Decatur	COM	LD	So	S	I	II
Ongaro, Mario John	Oglesby	PE	PE	Fr		I	II
Ongman, Harry Dale	Chicago	LAS	ChEng	Fr		I	II

Onstott, Edward Irwin	LAS	ChEng	So	S	I	II	
Onstott, Iola Mae	LAS	Genl	Jr		I	II	
Oonis, Owen Jennings	LAS	PLaw	Fr		I	II	
Opela, Bruno Peter	Chicago	PE	Fr		I	II	
Opp, Austin Luther	Bushnell	LAS	PMed	Fr		I	II
Oppgaard, Alfred Lester, A.B.	Chicago	GRAD	Chem	U		I	II
Oppenheimer, Bertha	Chicago	LAS	Genl	Fr		I	II
Oppitz, John Andrew, A.B.	Lebanon	GRAD	PolSci	U		I	
Orenstein, Mildred Estelle	Mattoon	LAS	Genl	Fr		I	II
Orfei, Dante Joseph	Melrose Park	COM	LD	Fr		I	II
Orga, Temel	Istanbul, Turkey	ENG	CE	Sr		I	II
Orlebeke, Howard Peter	Chicago	ENG	ME	So		I	II
Orlich, Ned Ward	Duluth, Minn.	ENG	Genl	So		I	
Orloff, Edgar Samuel	New York, N.Y.	LAS	GenlDiv	So		I	II
Ormiston, Emmett Ezekiel, B.S., M.S.	Champaign	GRAD	DHusb	U	S	I	
Orn, Gerald Ernest	Chicago	ENG	MetE	Fr		I	II
Ornstein, Jerome	Chicago	LAS	PDent	Fr		I	II
O'Rourke, Edmund Joseph	Blossvale, N.Y.	LAS	Genl	Fr		I	
O'Rourke, John Micheal	Bloomington	COM	LD	Fr		I	II
Orr, Donna Belle	Clinton	FAA	Art	Fr		I	II
Orr, Forrest Catolet	Fairfield	LAS	Genl	So		I	II
Orr, Fredrick Andrew	Granite City	LAS	ChEng	So		I	II
Orr, Melba Pauline, B.S.	Flora	GRAD	Educ	U	S		
Orton, Frederick James	Glencoe	AGR	Genl	Fr		I	II
Orum, Clay Allen	Carthage	COM	UD	Sr		I	II
Osborn, Marguerite Louise	Richmond	EDUC	Genl	Jr		I	II
Osborne, Homer Dale	Alma	LAS	ChEng	Sr		I	II
Osborne, Jeanne Northcott	Urbana	AGR	HEcon	Sr		I	II
Osborne, Margaret Helen, A.B.	Champaign	LAS	Genl	Irr		I	II
Osborne, Oscar William, B.Ed.	Heyworth	GRAD	Entom	U			
Osgood, Albert Walter, Ph.B., A.M.	Washington, D.C.	GRAD	Span	U		I	II
Osgood, Bessie G., A.B., B.S., M.S.	Mildord	GRAD	PhysChem	C		I	II
Osinskis, Walter Bruno	Chicago	DENT	Dent	4	S	I	
Ossey, Lucille Rhoda	Chicago	LAS	Genl	Fr		I	
Oster, Muriel June	Chicago	LAS	Genl	Sr		I	II
Osterhoudt, Gertrude Etting	Wilmington	FAA	Art	Fr		I	II
Ostrem, John William	Morris	COM	LD	So		I	II
Osteroff, Alexander, B.S.	Urbana	ENG	Genl	Irr		I	II
Ostrom, Josephine V., A.B., A.M.	Chicago	GRAD	Psych	C	S		
Ostrow, Raymond Arthur	Chicago	PHARM	Pharm	2		I	II
Ostrum, Harold Anthony	Princeville	COM	LD	Fr		I	II
Oswald, Arnold	St. Petersburg, Fla.	LAS	Chem	Fr		I	II
Oswald, Joseph Gregory	Chicago	COM	LD	Fr		I	II
Otis, Margaret Helen, A.B.	Moline	LIB	LibSci	1	S	I	II
O'Toole, Bernard Thomas	Chicago	LAS	Genl	Fr		I	II
O'Toole, Juanita W.	Danville				S		
Ott, Melvin Frances	Chicago	LAS	Chem	Jr		I	II
Ott, Albert Robert	Chicago	LAS	Genl	Fr		I	II
Otten, John William	Washington	LAS	Chem	Fr		I	
Otten, Mary Jane, B.S.	Springfield	AGR	HEcon	Irr		I	II
Otter, Richard Robert, A.B.	Glencoe	GRAD	Chem	U		I	
Otterness, Omar Gordon, A.B.	Urbana	GRAD	Philos	U	S		
Otto, Chester Loren	Danvers	FAA	Arch	Fr		I	
Otto, Richard Wayne	Danvers	AGR	Genl	So		I	II
Ottosen, Axel Carl, B.S.	Bellaire, Ohio	GRAD	CerE	U		I	II
Ottwell, Mary Frances	Belleville	LAS	Genl	Sr		I	II
Outhouse, Rosalind Clara	Beloit, Wis.	AGR	HEcon	Fr		I	II
Overberger, Charles Gilbert, B.S.	Barnesboro, Pa.	GRAD	Chem	U		I	II
Overmier, Thomas Benjamin	La Grange	COM	UD	Sr		I	II
Overton, Donald Ray	Kankakee	LAS	Genl	Sr		I	
Overturf, William	Camargo	AGR	Genl	Fr		I	II
Ovitsky, Erwin William	Chicago	LAS	PDent	Fr		I	
Owen, Robert Preston	Blue Island	ENG	Genl	Sr		I	
Owen, Samuel Phillips	Riverside	COM	LD	So		I	
Owen, Starr Henry	Arlington, Mass.	PE	PE	Sr		I	
Owen, William Meredith	Decatur	ENG	ME	So		I	II
Owens, Arnold Montgomery	Bloomington	COM	UD	Sr		I	II
Owens, Isaih Hudson	Gary, Ind.	FAA	Art	Fr	S	I	
Owens, Margaret Jean	Champaign	LAS	Genl	Jr	S		
Owider, Jack	Chicago	PHARM	Pharm	4		I	II
Ownby, Robert Lyndon	Barry	LAS	Genl	Sr		I	II
Ownby, Ruth Louise	Barry	AGR	HEcon	Jr		I	II
Oxford, Adiel L.	Cave-in-Rock	AGR	Genl	Sr		I	II
Oxtoby, Fred B., B.S.	Jacksonville	GRAD	LibSci	U	S	I	
Oyakawa, Stephen Noboru	Honolulu, Hawaii	FAA	Arch	Jr		I	II
Ozier, Richard Louis	Greenup	LAS	Chem	Fr		I	
Paasche, Olaf Gustav	Norwood Park	ENG	MetE	Sr		I	II
Pace, James William	Urbana	ENG	ME	So		I	II
Pace, John Gordon, B.Ed.	Dwight	GRAD	Educ	U	S	I	
Pace, Norman Allan	Urbana	ENG	CE	Fr		I	II
Pace, Robert Max	Chicago	LAS	Genl	So		I	II
Pacini, Ralph, Jr.	Elmwood Park	LAS	PMed	Fr		I	II
Packalen, Marjorie Marie	Waukegan	LAS	Genl	Jr		I	II
Packer, Marvin Sam	Chicago	LAS	PMed	Jr		I	II
Packer, Paul Robert	Chicago	COM	UD	Sr		I	
Padalik, Adolph Joseph, B.S.	Berwyn	MED	Med	4		I	II

Paddison, John Robert	Savannah, Ga.	LAS	Genl	Fr	I	II
Paddock, John Gibbs	Clinton, Iowa	LAS	Genl	Fr	I	II
Paddor, Sidney Maurice	Chicago	COM	LD	Fr	I	II
Padgett, Marian M.	Kellerville			Unc	S	
Pagano, Joseph Frank	Pelham Manor, N.Y.	LAS	Genl	Jr	I	II
Page, Emily Ruth	Danville	FAA	Art	Fr	S	I
Page, Frank Burton, B.Mus.	Denver, Colo.	GRAD	Mus	U	I	II
Page, Margaret Elizabeth, A.B.	Roseburg, Ore.	LIB	LibSci	Jr	S	
Pagliarulo, Fiora Grace	Wilmette	FAA	Art	1	I	II
Paine, Ruth Liona, B.Ed.	Mackinaw	GRAD	Geog	U	I	II
Painter, Charles Fern, B.Ed.	Dupo	GRAD	Educ	U	S	
Palacz, Sylvester Francis	Peru			Unc	S	
Palandech, George	Chicago	ENG	ME	Fr	I	II
Palazzari, Aldo	Eveleth, Minn.	COM	UD	Sr	S	I
Palazzari, Mario	Eveleth, Minn.	ENG	MinE	So	I	
Paleologos, Van	Chicago	LAS	Genl	Fr	I	
Palevsky, Arnold	Chicago	JNL	Jnl	Sr	I	II
Palka, Leonard John	Cicero	MED	Med	2	I	II
Pallasch, Mary-Jean Augusta	Chicago	LAS	Genl	So	S	I
Pallister, Jack	Harrisburg	ENG	CE	So	I	II
Palm, Barbara Jane, A.B.	Oak Park	LIB	LibSci	1	I	II
Palm, James Marshall	Rockford	ENG	Genl	Fr	I	II
Palm, John Russell	Rockford	ENG	Genl	Fr	I	II
Palmer, Frederick Alexander, A.B.	Vancouver, Wash.	GRAD	Hist	U	I	II
Palmer, Huldah, B.S.	Homer	GRAD	Educ	U	I	II
Palmer, Joseph David	Benton	ENG	Cer	Sr	S	I
Palmer, Lester Howard, A.B.	Elwood	GRAD	SocSci	U	S	
Palmer, Paul Douglas	Benton	ENG	ME	Fr	I	
Palmer, Ralph William	Rockford	ENG	ME	Jr	I	II
Palmer, Robert Wayne	Chicago	FAA	Art	So	I	II
Palmisano, Charles Carroll	Mattoon	COM	LD	Fr	I	II
Palovic, Clara Lora	Johnston City	LAS	Genl	Sr	S	
Palter, Herman	Chicago	ENG	ME	Jr	I	
Pampe, William Riley	Parkersburg	LAS	Genl	So	I	II
Pampel, Harriet Fay	Graymont	LAS	Genl	Fr	I	II
Pampel, Lorraine Lucille, B.S.	Graymont	COM	UD	Sr	S	
Pangere, Nicholas John	Gary, Ind.	ENG	EE	Sr	I	II
Panichi, Lee	Blue Island	ENG	CE	Fr	I	II
Pankau, Warren Richard	Chicago	PHARM	Pharm	2	I	II
Pankow, Wayne Rufus	Chicago	COM	UD	Jr	I	
Pannett, Roscoe Francis, Ph.B.	East St. Louis	GRAD	Educ	EM	I	
Pansini, Beatrice Linette	Chicago	LAS	Genl	So	I	
Pantelis, Ana-Mary	Chicago	PE	PE	Fr	I	II
Pantone, Anton Marc	Chicago	LAS	PMed	Jr	I	II
Panzer, Fredric Charles, A.B.	Chicago	LAW	Law	2	S	I
Papadinoff, Chris	Granite City	ENG	MetE	Sr	I	II
Papas, Aristotle Talis	Chicago	LAS	Genl	Sr	I	II
Papas, Bessie	Chicago	LAS	Genl	So	I	II
Pape, Clara Virginia	Denver, Colo.	FAA	Mus	Sr	I	II
Pappin, Walter Henry	Albany, N.Y.	ENG	ME	Unc	I	
Paprocki, John Harry	Chicago	PHARM	Pharm	2	I	II
Paprocki, Stan John	Chicago	ENG	MetE	So	I	II
Parchman, Willard Harold	Oklahoma City, Okla.	LAS	Genl	So	I	II
Pariset, John Eugene	Somonauk	AGR	Genl	Sr	S	
Park, Alan Edward	Moline	ENG	ME	Jr	I	II
Park, Alvin Loren	Mt. Pulaski	LAS	Genl	Fr	I	II
Park, Esther Aileen, B.S.	Springfield, Mo.	GRAD	LibSci	U	S	
Park, Helen Jane, A.B.	Rock Island	GRAD	Educ	EM	I	
Park, Matilda Harmena, B.Ed.	Royal	GRAD	Educ	U	I	II
Park, Ralph Munroe, B.S.	Champaign	GRAD	Engl	U	S	I
Park, Russell Lee	Mt. Pulaski	AGR	Genl	Sr	I	II
Parker, Axel William	Paxton	COM	LD	Fr	I	II
Parker, Betty Kathryn	Champaign	LAS	Genl	Fr	S	I
Parker, Edwin Scott	Berwyn	LAS	GenDiv	So	I	II
Parker, Fredrica Bemis	Quincy	LAS	Genl	Fr	I	II
Parker, Hervey Edwin	Danville	LAS	Genl	Jr	I	II
Parker, Kenneth Paul	Granite City	PE	PE	Jr	I	II
Parker, Louise Ann, A.B.	Maroa	GRAD	Engl	U	I	II
Parker, Martha Harriett	Danville			S	I	II
Parker, Ralph Lowell	Denver, Colo.	LAS	ChEng	Fr	I	II
Parker, Robert Norton	Tuscola	COM	LD	So	I	II
Parker, William Le Roy, Jr., B.S.	Marshallton, Del.	GRAD	Entom	U	I	II
Parker, Wilma Delight	Springfield	LAS	Genl	Jr	I	II
Parkes, Betty Ann	Pleasant Plains	AGR	HEcon	Fr	I	II
Parkes, James Byron	Auburn	AGR	Genl	Fr	I	II
Parkhill, Marguerite Alice	Champaign	LAS	Genl	Fr	I	II
Parkinson, Betty Jayne	Parsons, Kan.	AGR	HEcon	Sr	S	
Parkinson, Emma Louise, B.Ed.	Ziegler	GRAD	Educ	U	S	
Parkinson, Thomas Paul	Decatur	LAS	Genl	Jr	I	II
Parks, Donald Ivan	Pearl	AGR	Genl	Fr	I	II
Parks, Elwood Charles	New Canton	LAS	PMed	Jr	I	II
Parks, Raymond A.	Springfield	PHARM	Pharm	2	I	II
Parks, Robert Halton	Greenfield	AGR	Genl	Jr	I	II
Parlier, Jack, Jr.	Mt. Sterling	COM	LD	Fr	I	II
Parmerter, Stanley M., B.S.	Rochester, N.Y.	GRAD	Chem	U	I	II
Parmsley, Lillian Mac	Sorento	EDUC	Genl	Sr	S	

Parr, Lester Strower	Ottawa	LAS	Genl	Fr	I	II
Parr, Myrna Mildred	Hanna City	AGR	HEcon	Sr	I	II
Parrish, Alda Madeleine	Oak Park	LAS	Genl	Fr	I	II
Parrish, Bernard Dack, B.S., M.S.	Urbana	GRAD	AgEcon	U	I	
Parrish, Fern Louise	Oak Park	FAA	Art	So		II
Parrish, Joan Leigh	Urbana	LAS	Genl	Jr	I	II
Parrish, Stephen Maxfield	Urbana	LAS	Genl	Sr	I	II
Parry, Anne Elizabeth	Urbana	LAS	Genl	So	I	II
Parry, Charles Merle	Chenoa	COM	LD	So	I	II
Parry, Keith William, B.Ed.	Maquon	GRAD	Educ	U	S	
Parsons, Shirley Mae	Chicago	LAS	Genl	Sr	I	II
Parthemer, Susanna Lyne	Oak Park	LAS	Genl	Fr	I	II
Paschke, Raymond Fred, B.S.	Chicago	LAS	Chem	Irr	I	
Pasco, Loretta Maria	New York, N.Y.	LAS	Genl	So	I	II
Pasquinelli, Arthur Louis	Chicago	FAA	Art	Fr	I	II
Pasquini, Leo Robert, B.S.	Elmwood	DENT	Dent	4	S	II
Pass, Daniel Malcolm	Chicago	LAS	Genl	So	I	II
Passaglia, Elio	Chicago	ENG	ME	Sr	I	II
Pasthoff, Pearl Ethel	Chicago	LAS	Genl	Fr	S	
Pastnack, George Louis	Chicago	MED	Med	1	I	II
Pastor, Ruth Anna, B.S.	Glen Ellyn	GRAD	Educ	U	S	
Patacsil, Leovigildo E.	Bauanang, P.I.	ENG	EE	Sr	I	
Patberg, Jesse Bernard, A.B.	Huntingburg, Ind.	GRAD	Chem	U	I	
Patt, Harriett Marion	Chicago	LAS	Genl	So	I	
Patterson, Bette Jane, A.B., B.S.	Decatur	GRAD	LibSci	U	S	II
Patterson, Betty J.	Polo	AGR	HEcon	So	I	II
Patterson, Gerald Douglas	Chicago	ENG	EPHy	Fr	I	II
Patterson, Guy King	Harrisburg	PE	PE	Fr	I	II
Patterson, John Renwick	Sycamore	AGR	Genl	Jr	I	II
Patterson, Laveda Fern	Muncie	LAS	Genl	So	I	II
Patterson, Marybelle	Decatur	AGR	HEcon	Jr	I	II
Patton, David Arthur	Clarence	AGR	Genl	Sr	I	II
Patton, Donald Vickery	Rockford	ENG	ME	Fr	I	II
Patton, Frances, A.B.	Mahomet	GRAD	Speech	U	S	
Patton, Howard Lewis	Flora	LAS	Genl	Jr	I	II
Patton, John William	Centralia	LAS	Genl	Jr	I	II
Patton, Leigh Newsom, B.S.	Toulon	GRAD	Educ	EM	I	
Patton, Patricia Ann	Clarence	AGR	HEcon	Fr	I	II
Patton, Robert Twitchell	Elizabethtown	ENG	MinE	Fr	I	
Patton, Wilbur Charles	Mahomet	LAS	Genl	Irr	I	II
Pauesick, Otto	Chicago	ENG	CE	Fr	I	II
Paul, Donald Lee, B.Ed.	Crete	GRAD	Soc	U	S	
Paul, Eudell George	Whiting, Ind.	LAS	PMed	Jr	I	II
Paul, Harry Alex	Oak Park	LAS	PMed	So	I	II
Paul, Malvin Bernard	Chicago	COM	UD	Jr	I	
Paul, Sybil Harriet	Chicago	LAS	Genl	Fr	I	II
Pauleen, Morris	Malden, Mass.	LAS	PMed	Fr	I	II
Pauli, Anna Elizabeth, A.B.	Peoria	GRAD	Germ	U	S	
Paulos, Peter	Chicago	COM	LD	So	I	II
Paulsen, Arthur Nels, Jr.	Hinsdale	LAS	ChEng	Jr	I	II
Paulsen, Leitha May	Chicago Heights	LAS	Genl	Jr	I	II
Paulsen, S. Glen	Milwaukee, Wis.	FAA	Arch	Jr	I	II
Paulshock, Marvin	Springfield	LAS	Chem	So	I	II
Paulson, Homer Frederick	Kirkland	COM	UD	So	I	II
Paulson, Roy Leonard, B.Ed.	Aurora	GRAD	Educ	U	S	
Pauly, Harry David	Chicago	LAS	PLaw	Fr	I	II
Pausch, Fred Jourdan	Downers Grove	ENG	CE	So	I	II
Pavey, Charles Robert	Lawrenceville	JNL	Jnl	Sr	I	II
Pawlowski, Joe Bernard	Morris	COM	LD	Fr	I	II
Pawlowski, Joseph George	Aurora	PE	PE	So	I	II
Pawson, Mary Esther	Delavan	AGR	HEcon	So	I	II
Pax, Robert William, B.Ed.	Pekin	GRAD	Educ	EM	S	
Paxton, Ralph Robert	Zion	LAS	ChEng	Jr	I	II
Payden, Neal Franklin	Moline	ENG	CE	Jr	I	II
Payne, John M.	Urbana	LAS	Genl	Jr	I	II
Payne, Rodney Dowe	Fithian	AGR	Genl	So	I	II
Paynter, Gilman Caldwell, B.S.	Chicago	MED	Med	3	S	
Peabody, Charles Ross	Urbana	COM	UD	Jr	I	
Peabody, Frances Marie	Urbana	AGR	HEcon	So	I	II
Peabody, Gordon Duaine	Farmington	AGR	Genl	So	I	II
Peach, Louise Emily	Wilmette	AGR	HEcon	Jr	I	II
Peacock, Everett Richard	Chicago	LAS	PJnl	Fr	I	II
Peacock, James Christopher	Virden	LAS	PDent	Sr	S	II
Peadro, Robert Elbert	Sullivan	AGR	Genl	Fr	I	II
Pearce, Alice Ruth	Sullivan	AGR	HEcon	So	I	II
Pearce, Everett L., B.S.	Zion	AGR	HEcon	So	I	II
Pearce, Frances Carolyn	Heyworth	GRAD	Educ	U	S	
Pearce, John Russell	Hutsonville			EM	I	II
Pearce, Marvin J.	Altamont	LAS	Genl	Fr	I	II
Pearce, Merle Winston	Oak Park	LAS	Genl	Fr	S	II
Pearlman, Edythe Natalie	Johnston City	PE	PE	Sr	I	II
Pearlman, Raymond	Chicago	LAS	Genl	So	I	II
Pearlman, Thelma	Hollywood, Calif.	ENG	Genl	Fr	I	II
Pearman, Nancy	Ashville, N.C.	LAS	Genl	So	I	II
Pearsall, Carter William	Rockford	LAS	Genl	So	I	II
Pearsall, Charles Robert	Chicago	COM	LD	Fr	I	II
	Port Byron	ENG	Genl	Fr	I	

Pearse, Thomas G., Jr., B.S.	Ottawa	GRAD	Agron	U	S		
Pearson, C. Edwin, B.Ed.	New Boston	GRAD	Educ	U	S		
Pearson, Florence Margaret	Danville	EDUC	Genl	Sr		II	
Pearson, Floyd Charles	Urbana	COM	LD	So		I	II
Pearson, James Garnel	Champaign	LAS	Genl	Sr		I	II
Pearson, John Edwin, B.S.	Champaign	GRAD	ME	U		I	II
Pearson, Kenneth Edwin, B.Ed.	Elgin	GRAD	Educ	EM		I	II
Pearson, Mary Jane	Kansas City, Mo.	LAS	Genl	Jr		I	II
Pearson, Robert Homer	Homewood	ENG	ME	Fr		I	II
Pearson, Ruth Lillis, B.Ed.	Normal	GRAD	Educ	U	S		
Peart, Ray Gordon, B.S.	Abingdon	GRAD	Educ	EM		I	II
Pease, Wilder Fairbanks	Springfield, Mass.	LAS	Chem	Fr		I	II
Peasley, Donald Dean	Lomax	LAS	PJnl	Fr		I	II
Peck, Eugene Lloyd	Bement	ENG	CE	Fr		I	II
Peck, Gerald Waters, B.S.	Champaign	GRAD	Econ	U		II	
Peck, Jerome Robert	Peotone	AGR	Genl	Fr		I	II
Peck, Gerald Waters, B.S.	Champaign	GRAD	Econ	U		II	
Peck, Spray	Raymond	EDUC	Genl	Sr	S		
Peckler, Clarence Anatole	Chicago	LAS	Genl	So		I	II
Pecora, Joseph Samuel	Rochester, N.Y.	LAS	PMed	Jr		I	II
Pedersen, Gene Herd	Chicago	PE	PE	Fr		I	II
Pedersen, George L.	Moline	EDUC	InEduc	Sr		I	II
Pedersen, Ove	Chicago	COM	LD	So		I	II
Pedersen, Robert Hans	Antioch	ENG	Genl	Fr		I	II
Pedersen, Ruth Synnone	Chicago	LAS	Genl	Fr		I	II
Pederzoli, Saleska R.	Collinsville	LAS	Genl	Jr	S	I	II
Peel, Robert Ernest	Nokomis	ENG	CE	Fr		I	II
Pegg, Carolyn Elizabeth	Memphis, Tenn.	AGR	Flor	Jr		I	II
Pegler, Dewey Slosson	Clay Center, Kan.	LAS	Genl	Sr		I	II
Pegler, Maxine Rigg	Centralia	LAS	Genl	Sr	S	I	II
Peirce, James Chempin	Elmhurst	LAS	Genl	Fr		I	II
Peithman, Ortheldo Arthur, B.S.	Hoyelton	GRAD	AgEcon	U	S	I	II
Pelatoski, Robert William, B.S.	West Haven, Conn.	MED	Med	3		I	II
Pelletier, Floy	Springfield	LAS	Genl	Jr	S	I	II
Pelozza, John Florian	Chicago	FAA	Arch	Sr		I	II
Pelz, Robert Walter	Chicago	ENG	CerE	Sr		I	II
Pemberton, Bess Belle, B.Ed.	Harrisburg	GRAD	Educ	EM		I	II
Pemberton, Stanton R.	Springfield	LAS	Genl	Sr		I	II
Pence, Clifford A., B.Ed.	Lomax	GRAD	Educ	EM	S	I	II
Pence, John Andrew, B.S.	Rantoul	GRAD	DHusb	U		II	
Pendergas, Mary Eloise	Galesburg			EM		I	
Pendleton, Geraldine Scollin	Danville	EDUC	Genl	Sr	S		
Peng, Ke Ming, B.S., M.S.	Tsinhsien, China	GRAD	Agron	U		I	II
Penick, William Montgomery	Kenilworth	COM	LD	Fr		I	II
Penn, Hallie Vivian, B.S., A.M.	Wellsville, Mo.	LIB	LibSci	1	S		
Penn, Howard Isaac	Chicago	LAS	PMed	Jr		I	II
Penneman, Robert Allen, A.B.	Springfield	GRAD	Chem	Jr		I	II
Pennington, James Garland	Waterloo, Iowa	ENG	ME	U	S	I	II
Pennington, Joseph Harris	Claremont	LAS	ChEng	Jr		I	II
Penrose, Margaret Eva	Chicago	COM	LD	Fr		I	II
Penrose, Ray Gerald	Chicago	ENG	ME	So		I	II
Pensky, Bernard Donald	Chicago	ENG	CerE	Jr		I	II
Pentecost, Milton John, B.Ed.	Collinsville	GRAD	Educ	EM		I	II
Pentz, Gordon C.	Joliet	FAA	Mus	Sr		I	II
Pepper, Martin	Chicago	LAS	ChEng	Jr		I	II
Perbix, George Harold	Chapin	AGR	Genl	Fr		I	II
Perdziak, Bernice, B.S.	Canton, Wis.	GRAD	Bact	C		I	II
Perel, Ada Rachel	Whiting, Ind.	LAS	Genl	So		I	II
Perisho, Clarence Howard	Alton	ENG	Genl	Fr		I	II
Perkins, August T., B.S., M.S.	St. Louis, Mo.	GRAD	Bact	U	S		
Perkins, Charles Edward Leland	Spring Valley			EM		I	II
Perkins, Charles Elliot	Racine, Wis.	COM	UD	Jr		I	II
Perkins, George Andrew	Erie	ENG	CE	Sr		I	II
Perkins, Gerald Allen	Glen Ellyn	FAA	Arch	Fr		I	II
Perkins, Harold Wayne	Benton	ENG	CE	Fr		I	II
Perkins, Maxwell Bernard	Chicago	LAS	PMed	Fr		I	II
Perkins, Mildred Elizabeth, B.Ed.	Oak Park	GRAD	Educ	U	S		
Perkins, Norbert Ralph	Des Plaines	ENG	ME	So		II	
Perkins, Philip Allen	Cedarville	COM	LD	So	S	I	II
Perkins, Richard Lynn	Racine, Wis.	COM	UD	Jr		I	II
Perkins, Shirlee LaVine	Millington	PE	PE	Fr		I	II
Perkins, Wilhelmia Iona	Chicago	EDUC	Genl	Sr	S		
Perkinson, Paul Everett	Buckley	AGR	Genl	Fr		I	II
Perkinson, Ralph Lewis	Chicago	ENG	MetE	Fr		I	II
Perkinson, Russell Eugene, B.S.	Buckley	GRAD	AgEcon	U	S	I	II
Perkowski, Sigismund Stanislaus	Chicago	LAS	PMed	Fr		I	II
Perlis, Miles	Chicago	FAA	Arch	Sr		I	II
Perlman, Albert A.	Chicago	PHARM	Pharm	4		I	II
Perlman, Raymond	Sheboygan, Wis.	FAA	Art	Fr		I	II
Perloff, Godfrey	Chicago	DENT	Dent	1		I	II
Perlow, Richard Ruben	Chicago	LAS	Genl	Jr		I	II
Perlstein, Stanley	North Bergen, N.J.	DENT	Dent	2		I	II
Perreault, Kenneth George	Champaign	EDUC	InEduc	2		I	II
Perretti, Emilio Crescent	Chicago	LAS	Genl	Sr		I	II
Perrill, Rodney Stuart	Wilmette	ENG	ME	So		I	II

Perrin, Martha Ann	Springfield	LAS	Genl	Jr	I	
Perring, Dorothy	Maywood	LAS	Genl	Sr	I	II
Perrino, Daniel Joseph	Chicago	FAA	Mus	So	I	II
Perry, Albert Richard	Niagra Falls, N.Y.	COM	UD	Jr	I	II
Perry, Carl Girard, B.Ed.	Centralia	GRAD	Educ	U	S	
Perry, Charles Taylor	Cisne	AGR	DTech	Sr	I	
Perry, Claudine	Urbana	LAS	Genl	Jr	I	II
Perry, Edmond Joseph, B.S.	Joliet	MED	Med	2	I	II
Perry, Loyd Wayne	Oak Park	EDUC	InEduc	So	I	II
Perry, Ralph E., A.B.	Tuscola	GRAD	Hist	U	I	II
Perry, Ruth Virginia	Chicago	LAS	Genl	Jr	I	II
Perry, Thomas Kirk	Chicago	LAS	PMed	So	I	II
Persolm, John William	Youngstown, N.Y.	ENG	ME	Fr	I	II
Persci, Warren Richard	Evansville, Ind.	FAA	Arch	So	I	II
Peskind, Harry Nathan	Chicago	COM	LD	So	I	
Pessis, Benjamin Hymen, B.S.	Chicago	MED	Med	4	I	II
Petacque, Arthur Martin	Chicago	LAS	PLaw	Fr	I	II
Petchul, Sigwald Leonard	Chicago	ENG	ME	So	I	II
Peters, Clifford Henry, B.S., M.D.	Chicago	GRAD	Med	C	S	I II
Peters, Earl William	Chicago	ENG	MetE	Fr	I	
Peters, Edith Ellen	New Holland	COM	LD	Fr	I	II
Peters, Elwood Duane	Albion	COM	LD	Fr	I	
Peters, Eugene, A.B., D.D.S.	Grand Rapids, Mich.	GRAD	Orthod	C	I	II
Peters, Hugh Marcus	Sumner	LAS	PLaw	Fr	I	II
Peters, Iland Dee, A.B., M.S.	Keyser, W.Va.	GRAD	Math	U	S	
Peters, James Arthur	Danville	LAS	Genl	Fr	I	II
Peters, Norman Henry	Chicago	FAA	Mus	So	I	II
Peters, Richard Louis	Melvin	LAS	Genl	So	I	II
Peters, Robert J.	Chicago	ENG	ME	Fr	I	
Peters, Ruth Marie	New Holland	AGR	HEcon	Jr	I	II
Petersen, Ella Elisabeth, A.B.	Clifton	GRAD	Engl	U	S	
Petersen, Robert Stanley	Chicago	ENG	ME	Fr	I	
Petersen, Sally Anne	Chicago	AGR	Flor	So	I	II
Petersen, Warren Andrew	Plano	ENG	AgEng	So	I	II
Peterson, Alice Margaret	Rossville	AGR	HEcon	Fr	I	II
Peterson, Betty Williams	Grayslake	LAS	Genl	Fr	I	II
Peterson, Carl Donald	Jamestown, N.Y.	PE	PE	Fr	I	II
Peterson, Eugene Gottlieb	Moline	DENT	Dent	2	I	II
Peterson, Everett Roland Theodore, A.B.	Rockford	MED	Med	3	I	II
Peterson, Franklin Merle, B.S., M.S.	Pekin	GRAD	Educ	U	S	
Peterson, George Dan	Chicago	LAS	Genl	Jr	I	II
Peterson, Gwendolyn Lucille	La Grange	LAS	Genl	Jr	I	II
Peterson, Harold Carl	Batavia	ENG	ME	Fr	I	
Peterson, Harry Albert	Kewanee	LAS	ChEng	Fr	I	II
Peterson, Jack Douglas	Rockford	ENG	CerE	So	I	II
Peterson, Jean	Chicago	LAS	Genl	Jr	I	II
Peterson, John Robert	Monmouth	ENG	CE	Fr	I	II
Peterson, Kenneth Clark, A.B.	Oscos	AGR	Genl	Irr	S	I II
Peterson, Kenneth Raymond	Champaign	ENG	ME	So	I	II
Peterson, Laurence William, B.S., M.D.	Galva	GRAD	Surg	C	I	II
Peterson, Leonard LaVerne	Grand Ridge	GRAD	Educ	EM	I	
Peterson, Marian Grace	Herschler	AGR	HEcon	Jr	I	II
Peterson, Marilyn	Chicago	AGR	HEcon	Sr	I	II
Peterson, Mauritz Paul Harold	Kewanee	ENG	ME	Jr	I	II
Peterson, Norman Harry	Batavia	COM	UD	Jr	I	II
Peterson, Ordell Wesley, A.B.	Alta, Iowa	GRAD	Soc	U	I	II
Peterson, Raymond	Chicago	AGR	Genl	So	I	II
Peterson, Walter John	Malta	AGR	Genl	Jr	I	II
Petrask, George Arnold	West Frankfort	COM	UD	Sr	S	
Petroski, Joseph Jesse	Chicago	PHARM	Pharm	3	I	II
Petrozza, Concetta Rose	Chicago	LAS	Genl	So	I	II
Petrulis, Julia Bernice, B.S.	St. Louis, Mo.	GRAD	Educ	U	S	
Petsoff, George Jordan	St. Louis, Mo.	LAS	Genl	Jr	I	II
Pettersen, Jack Sigurd	Evanston	PE	PE	So	I	II
Pettit, Homer Banister, Jr.	Byron	LAS	Genl	So	I	II
Petty, Carol Ray	Sumner	EDUC	Genl	Sr	S	
Petty, Frank Edgar	Antioch	LAS	PJnl	Fr	I	II
Petty, Guy Oland	Lawrenceville	AGR	Genl	Fr	I	II
Petty, Howard Bliss, Jr., A.B.	Urbana	GRAD	Entom	U	I	II
Petty, Loren Herman, B.Ed., M.S.	Sumner	GRAD	Hort	U	S	I II
Peura, Walter William	Marquette, Mich	FAA	Mus	Jr	I	II
Peverly, Robert Corman	Decatur	AGR	Genl	Sr	I	II
Pevsner, Annette	Chicago	LAS	Genl	Fr	I	II
Pevsner, Sam, B.S.	Chicago	MED	Med	3	I	II
Pewe, Paul Donald	Rock Island	COM	UD	Jr	I	II
Pezman, Alfred Leonard	Quincy	LAS	PLaw	Sr	I	II
Pfeffer, John Clarence, B.S.	Urbana	GRAD	DHusb	U	I	II
Pfeifer, Myron	Illinois	LAS	Genl	Jr	S	I II
Pfeifer, Robert Paul	Arcola	AGR	Genl	Sr	I	II
Pfister, Frank Conrad, Jr.	Chicago	COM	UD	Sr	I	II
Pflanz, Erne	Glencoe	ENG	CE	Sr	I	II
Pflugler, Joseph Erhard	Harmon-on-Hudson, N.Y.	PE	PE	Sr	I	II
Phares, Wanda Lee	De Land	JNL	Jnl	Sr	S	I II
Philbrook, Lela Mae	Springfield	LAS	Genl	Fr	I	II
Philip, John Frederick	Chicago	LAS	Chem	Jr	I	II

Philip, Julian Eliot	Chicago	LAS	ChEng	Sr	I	II
Phillip, Andrew Michael	Granite City	PE	PE	So	I	II
Phillippe, Keller Griffith	Springfield	ENG	MetE	Jr	I	II
Phillips, Allan Forester	La Grange	ENG	Genl	Jr	I	II
Phillips, Betty Jean	McClure	AGR	HEcon	Fr	S	
Phillips, Carolyn Ann	Antioch	LAS	GenlDiv	Fr	I	II
Phillips, Charles Everett, Jr.	Champaign	COM	LD	Fr	I	II
Phillips, David Henry	Aurora	ENG	ME	Fr	I	II
Phillips, Donald Vernon	Chicago	LAS	ChEng	Sr	I	II
Phillips, Douglas Alroy	St. Louis, Mo.	LAS	Genl	Sr	S	I II
Phillips, Duane Martin	Peoria	LAS	Genl	Fr	I	II
Phillips, Francis William	Monticello	PHARM	Pharm	2	I	II
Phillips, Frederick Leslie, B.S.	Chicago	MED	Med	4	I	II
Phillips, George Elwood, A.B.	Urbana	GRAD	Chem	U	S	I II
Phillips, Howard Vance	Harvey	DENT	Dent	1	I	II
Phillips, James Raymond	Rockford	LAS	PJnl	Fr	I	II
Phillips, John Daniel	Green Valley	LAS	Genl	Fr	I	II
Phillips, John Walter, B.S.	Alton	LAS	Genl	Irr	S	
Phillips, Manuel	Rochester, N.Y.	LAS	Genl	Sr	I	II
Phillips, Margaret Louise	Woodstock	LAS	GenlDiv	So	I	II
Phillips, Martha	Palestine	LAS	Genl	So	I	II
Phillips, Oliver James	Chicago	PE	PE	Jr	I	II
Phillips, Richard Fifield, A.B.	Worcester, Mass.	GRAD	Chem	U		II
Phillips, Roxy Lee, B.S.	Benton	GRAD	Educ	U	S	
Phillips, Sarah Rose	Prairie City	EDUC	Genl	Jr	S	
Phillips, Thelma Anna, B.Ed.	Carbondale	GRAD	Accy	U	S	
Phillips, Thomas Arthur, B.Ed.	Benton	GRAD	Educ	U	S	
Phillips, Webster Lee	North Platte, Neb.	FAA	Arch	Jr	I	
Phillips, William Robert, B.Ed.	Benton	GRAD	Educ	EM	S	I II
Phillips, Worthy Dean	North Platte, Neb.	FAA	Arch	Fr	I	II
Philpott, Jane Elizabeth	Elgin	PE	PE	Jr	I	II
Phinney, Paul Bradford	Springfield, Mass.	LAS	Chem	Fr	I	II
Phipps, Elwood Brinton, A.B.	Cooksville	MED	Med	4	I	II
Phipps, Frances Marian, B.M.	Champaign	GRAD	MusEd	U	S	
Phipps, Lloyd James, B.S.	Carbondale	GRAD	Educ	EM	S	I II
Phipps, Margaret Claire	Manteno	AGR	HEcon	Sr	I	II
Piana, Angel Andrew	Mark	LAS	Genl	Jr	I	II
Piana, Arthur Joe	Mark	LAS	Genl	Jr	S	I II
Piano, Louise Gladys, B.S., M.S.	Staunton	EDUC	Genl	Irr	S	
Pianowski, Robert Francis	Chicago	LAS	PMed	Jr	I	II
Poanowski, Thad Walter Joseph	Chicago	MED	Med	1	I	II
Piatt, Donn II	Monticello	COM	UD	Sr	I	II
Piazza, Carol Rogers, A.B.	Belleville	LAW	Law	1	I	II
Piazza, John	Eagerville	LAS	PDent	Fr	I	II
Piazza, Nickolas, A.B.	Eagerville	LAW	Law	3	I	II
Pick, Hetty, B.S.	Granite City	EDUC	Genl	Irr	S	
Pickall, William Feyreisen	Wilmette	ENG	ME	So	I	II
Picken, Edgar Raymond, B.S.	Rockford	MED	Med	2	I	II
Pickens, Arthur Edward, Jr.	Pasadena, Calif.	COM	LD	Fr	I	II
Pickens, Kenneth Eugene	Peoria	COM	LD	Fr	I	II
Pickerill, Jay F., B.S.	Henning	GRAD	Educ	U	I	II
Pickering, Quentin Harvey	Eldorado	PE	PE	Sr	I	II
Pickrel, Mary Ann	Harvey	LAS	Genl	Fr	I	II
Pickrell, John H., B.S.	Lanesville	GRAD	AnHusb	U	S	I II
Pienta, John Peter	Gary, Ind.	FAA	Arch	Fr	I	II
Pieper, Jacqueline Marie	Urbana	FAA	Art	Sr	S	I II
Pieper, Walter Theodore	Lemont	LAS	ChEng	Fr	I	II
Pierce, Cherie Jane	Champaign	PE	PE	Jr	I	II
Pierce, Edna Eugene	Urbana	AGR	HEcon	Unc	S	
Pierce, Hiram Warren, B.S.	Middletown	GRAD	Educ	U	S	
Pierce, M. Jeanne	Milford	LAS	Genl	Jr	S	I II
Pierce, Marjorie Edith	Bowen	LAS	Genl	So	I	II
Pierce, Norwin Caley	Evanston	LAS	ChEng	So	I	II
Pierce, Paul Edward	Canton	LAS	Genl	So	I	II
Pierce, Robert Lee	Quincy	LAS	ChEng	Sr	I	II
Piercy, D. Allene	Mt. Vernon	EDUC	Genl	Sr	S	
Piercy, Elizabeth Ann	Woodlawn	COM	LD	Fr	I	II
Pierson, Irene Dorothy, A.B.	Argenta	GRAD	Soc	U	I	
Pierson, Jean Merciel	Christopher	EDUC	Genl	Sr	S	
Pierson, Lester Leroy	Toulon	COM	UD	Sr	I	II
Pierson, Sture	Richmond	AGR	Genl	Fr	I	II
Pierzala, John Casimir	Chicago	LAS	ChEng	Sr	I	II
Piesbergen, Norman R.	Belleville	LAS	Genl	Sr	I	II
Pietrangeli, Angelina Rosalia, A.B.	Champaign	GRAD	French	U	I	II
Pietrzak, Kathryn Mary	Oglesby	LAS	Genl	Jr	I	II
Pietrzak, Michael Joseph, Jr.	Oglesby	COM	LD	Fr	I	II
Piggott, Bert C. Coley	Hinsdale	PE	PE	Jr	S	I II
Piggott, Robert Crawford	Chicago	ENG	ME	So	I	II
Pike, Albert Marvin, Jr.	Aurora	COM	LD	Fr	I	II
Pike, Kathleen Carruthers	Cora	LAS	Genl	Unc	S	
Pilchard, Betty Jane	Urbana	PE	PE	Jr	S	I II
Pilcher, Trevor Lionel, A.B.	Fairview	GRAD	Educ	U	S	
Pile, Jane Howard	Chicago	LAS	Genl	Sr	I	II
Piljac, William	Chicago	PHARM	Pharm	3	I	II
Pilkenton, William Harold	Farmer City	LAS	Genl	Jr	I	II
Pitz, Clifford George	Chicago	LAS	PMed	Jr	I	II

Pinderski, Louis Alvin, Jr.	Chicago	LAS	Genl	So	I	II
Pinkos, John Albin Anthony	Chicago	AGR	DTech	Jr	I	II
Pinnell, Minerva	Kansas	FAA	Art	Jr	S	I II
Pinsky, Seymour Isan	Chicago	LAS	Chem	Fr	I	II
Pensley, Richard Seymour	Chicago	ENG	EE	Jr	I	II
Pintar, Elmer August	Collinsville	COM	LD	Fr	I	II
Pintavalle, Edward Armando, B.S.	Schenectady, N.Y.	DENT	Dent	3	I	II
Pintchuk, Norman Seymore	Chicago	ENG	MetE	Fr	I	II
Pircher, Frances Maria	Witt			Unc	S	
Pisak, Stanley Henry	Chicago	ENG	EE	Fr	I	
Pish, George, B.S.	Chicago	GRAD	Chem	U	S	I II
Pistovius, Neil Edgar	Blue Mound	AGR	Genl	Jr	I	
Pitcher, James Roy	Peoria	ENG	AgEng	Jr	I	II
Pitman, Bruce Merritt	Rio	AGR	Genl	Jr	I	
Pitra, Marcella May	Westchester	AGR	HEcon	Fr	I	II
Pixley, Ralph Arthur, B.Mus.	Centralia	GRAD	Mus	U	I	II
Plachota, Lorraine	Berwyn	EDUC	Genl	Jr	S	I II
Plagge, Robert George	Barrington	LAS	Genl	So	I	II
Plail, John Joseph	Wayland, N.Y.	ENG	CE	Sr	I	
Plail, Karl Gray	Wayland, N.Y.	ENG	CE	Sr	I	
Plame, Samuel, Jr.	Chicago	ENG	MetE	So	I	
Plautz, Carl George	Aurora	JNL	Jnl	Sr	I	II
Playe, George L., A.B., A.M.	Pawtucket, R.I.	GRAD	French	U	I	II
Playter, Stephen Main	Eau Claire, Wis.	FAA	Arch	Sr	I	II
Pleas, Gutherte	East St. Louis	AGR	HEcon	Fr	I	II
Plese, James John	Wilmington	AGR	Genl	Fr	I	
Pletcher, M. Jean	Berwyn	EDUC	Genl	Sr	I	II
Pletcher, William Lyle	Berwyn	LAS	Genl	So	I	II
Plonsky, Allenby, B.S., M.S.	Palatine	GRAD	AgEcon	U	I	
Plotkin, Geraldine	Chicago	LAS	Genl	Fr	I	
Plotkin, Paul	Chicago	MED	Med	I	I	II
Plotsky, Judith Pauline	Chicago	ENG	Genl	Fr	I	
Flowe, Harry Skeeles	Chicago	ENG	Genl	So	I	II
Flowright, Edna May	Chicago	LAS	Genl	So	I	II
Flumb, Robert Spencer	West Chicago	LAS	Genl	So	I	II
Flunkett, Alexander Macomb	Hudson	ENG	ME	Fr	I	II
Flynn, Amy Elizabeth, B.S.	Rantoul	ENG	ME	Fr	I	
Foag, Donald Hugh	Peru	LIB	LibSci	I	S	I II
Focic, Gustav Frank	East Alton	LAS	ChEng	Jr	S	I II
Fodall, Robert	Berwyn	ENG	EE	Fr	I	II
Fodoll, La Verne Bernice	Chicago	FAA	Art	Fr	I	
Fodore, Clarence Joseph	Chicago	LAS	Genl	So	I	
Podraza, John Francis	Chicago	LAS	PMed	So	I	II
Poe, James Edgar	Chicago	COM	UD	Jr	I	II
Poe, William Madison	Renault			Jr	Unc	S
Pogue, Barbara	Suffern, N.Y.	FAA	Arch	Fr	I	
Pohman, Louis Stanley	Springfield	FAA	Art	So	I	II
Pohn, George	Chicago	LAS	ChEng	Fr	I	
Pohn, Maxwell	Danville	COM	LD	So	I	II
Poindexter, Webster Ray, Jr.	Chicago	LAS	Genl	So	I	II
Polacheck, Dena Julia, B.S.	St. Louis, Mo.	ENG	Genl	So	I	
Polan, Robert Joseph	Chicago	GRAD	LibSci	U	I	II
Poland, Leslie Byron, B.Ed., M.S.	Riverside	MED	Med	4	I	II
Poland, Olive Marie	Lawrenceville	GRAD	Chem	U	S	I
Polansky, Mildred Rochelle	Olney	LAS	Genl	Jr	I	II
Poling, Theodore Chester	Chicago	LAS	Genl	Fr	I	II
Polito, Josephine	Quincy	COM	LD	Fr	I	II
Polk, Ira Holleman	Farmington		EM	I		
Polk, Robert Lewis	Champaign	LAS	Genl	Fr	S	I
Poll, Lillian Nelle	New York, N.Y.	ENG	CE	Jr	I	II
Poll, Robert Eugene	Centralia	FAA	Mus	Jr	S	I II
Pollard, Lewis Delbert	Champaign	COM	UD	Jr	I	II
Pollard, Ray	Burnt Prairie	PE	PE	Fr	I	
Pollen, Harold Edward	Burnt Prairie	PE	PE	Sr	I	II
Pollensky, Elinor Lorena	Chicago	LAS	PMed	So	I	II
Pollock, Sanford	Chicago	AGR	HEcon	So	I	II
Poiniaszek, Mildred Jane	Newark, N.J.	LAS	Genl	Fr	I	II
Poloncasz, Raymond Stanley	Chicago	LAS	PMed	Sr	I	II
Polskin, Barney Aronoff, B.S.	Chicago	ENG	MetE	Fr	I	
Polzin, John Theodore, A.B.	Plainfield, N.J.	DENT	Dent	2	I	II
Pomatto, Marie Lucille	Rock Island	LAW	Law	2	I	II
Pomazal, Barbara Johnson, B.S.	Marseilles	PE	PE	Fr	I	
Pomrenze, Tema	Champaign	GRAD	Educ	U	S	I II
Ponsor, Ward F.	Chicago	LAS	Genl	Fr	I	II
Ponte, Madeline Catherine	Roscoe	COM	UD	Jr	I	II
Pool, Ernest Howard, Jr.	Benld	EDUC	Genl	Sr	S	I
Pool, Marshall Harry	Ottawa	LAS	PLaw	So	I	II
Poore, Gretchen Lenore	Olney	ENG	EE	Sr	I	II
Pope, Arthur Twaddell	Champaign	LAS	Genl	Jr	I	II
Pope, Carrie Luetta	Lake Forest	ENG	Genl	Jr	I	II
Pope, Mary Ada	Champaign	LAS	PJnl	Fr	I	II
Pope, Ralph, Jr.	Yorkville	AGR	HEcon	Sr	S	I II
Pope, Robert Parker	Indianapolis, Ind.	AGR	Genl	So	I	II
Pope, William Travis	Champaign	COM	UD	Sr	S	I II
Popov, Bernice Nadejda	Chicago	DENT	Dent	I	I	II
Popovich, Mirko	Granite City	FAA	Arch	Jr	S	I II
	Mt. Clare	LAS	Genl	So	I	II

Popper, Hans Philipp, M.D., M.S.	Chicago	GRAD	Path	C		II
Porche, Yvonne Marguerite, A.B.	Chicago	LAS	SocAdm	Irr	I	II
Poriss, Edward Israel, B.S.	Hartford, Conn.	DENT	Dent	1	I	II
Porreca, Edmund Joseph	Rochester, N.Y.	LAS	PDent	So	I	
Porter, Audrey F., A.B.	Scarsdale, N.Y.	MED	Med	PG	I	II
Porter, Bruce Wallace	Hinsdale	ENG	ME	So	I	II
Porter, Daniel Wilson	Urbana	ENG	Genl	So	I	II
Porter, Elaine Marie	Eldorado	AGR	HEcon	Jr	S	I II
Porter, Elizabeth Pumphrey	Galesburg			EM	I	
Porter, Jack Easton	Mt. Prospect	LAS	Genl	So	I	II
Porter, James Ashbel	Hinsdale	ENG	CE	Jr	I	II
Porter, Jane Alice, B.S.	Chicago	GRAD	Educ	U	I	II
Porter, John Edward, A.B.	Urbana	GRAD	Entom	U	I	II
Porter, Ovid Cyril	Albion	ENG	Cer	So	I	
Porter, Philip	Chicago	PHARM	Pharm	4	I	II
Porter, Ruby Geraldine, B.Ed.	Madison, S.D.	LIB	LibSci	1	S	
Porter, Thomas William	Garden Prairie	AGR	Genl	Sr	I	II
Porterfield, Ruth Eileen	Murdock	LAS	PJnl	So	I	II
Posegate, William Didcoct, B.S.	Springfield	GRAD	Educ	U	I	II
Poskin, Joe Dennis	Ashkum	AGR	Genl	Jr	I	II
Posner, Doris Irene	Brooklyn, N.Y.	PE	PE	So	I	II
Posner, Henry Lewis	Rochester, N.Y.	COM	LD	So	I	
Posner, Jean	Chicago	AGR	HEcon	Fr	I	II
Posschl, Robert John	Chicago	COM	LD	Fr	I	II
Post, Ethel May	Mt. Lebanon, Pa.	LAS	Genl	Jr	I	II
Post, Harry Edward	Chicago	LAS	Genl	Fr	I	II
Poster, Marvin Manny, A.B., B.S.	Brooklyn, N.Y.	DENT	Dent	3	I	II
Poston, Charles Francis, B.Ed., A.M.	Charleston	GRAD	Econ	U	I	
Potkin, Gus Gary	Chicago	PHARM	Pharm	2	I	II
Potkin, Nathan Norman, B.S.	Chicago	DENT	Dent	1	I	II
Potter, Arion James	Aledo	AGR	Genl	Jr	I	II
Potter, Claire Snyder, B.Ed.	Bardolph	GRAD	Educ	EM	S	I
Potter, Juanita Jean	Champaign	COM	LD	Fr	I	II
Potter, Lois Emma, A.B.	Prophetstown	GRAD	Educ	U	S	
Potter, Ruth E.	Moline	LAS	Genl	Irr	I	II
Potter, William Gray	Decatur	FAA	Arch	Sr	I	II
Potterf, Helen Clara	Fort Wayne, Ind.		LibSci	Unc	S	
Potterf, Rex Miles, A.B., A.M.	Lewisville, Ind.	LIB	LibSci	1	S	
Potts, Albert Leroy, Jr.	Gibson City	LAS	PMed	So	I	
Potuto, Michael	Jersey City, N.J.	LAS	ChEng	Fr	I	II
Powel, Paul Edwin	Jerseyville	AGR	Genl	Sr	I	
Powell, Adrian Eugene	Hillview	COM	LD	Fr	I	II
Powell, Doris Irene	Avon		Unc	S		
Powell, Dorothy Betty	Denver, Colo.	FAA	Art	So	I	II
Powell, Dwight, A.B., A.M.	Urbana	GRAD	Entom	U	I	II
Powell, Evelyn Eileen	Champaign	LAS	Genl	Sr	I	II
Powell, Frederick Hugh	Rockford	AGR	DTech	Fr	I	II
Powell, John Muller	Rockford	AGR	Genl	Fr	I	II
Powell, Margaret Marie	Manteno	AGR	HEcon	Sr	I	II
Powell, Mary Charlotte	Chicago	PE	PE	Sr	I	II
Powell, Max Ellis	Hillview	COM	UD	Sr	I	II
Powell, Paul Wayne, B.S.	East Moline	MED	Med	4	I	II
Powell, Sophia Agnes	Hillview	AGR	HEcon	Sr	I	II
Powell, William Lowery	Foosland	AGR	Genl	Sr	I	II
Powell, William McNesbit, B.Ed.	Clinton	GRAD	Educ	U	I	
Power, Mrs. Alice Strock	Farmville, Va.		Unc	S		
Power, Charles Lloyd	Chicago	LAS	Genl	So	S	I
Power, Doris Margaret, B.S.	Birdsboro, Pa.	DENT	Dent	2	S	I II
Power, Dorothy Jane	Chicago		Unc	S		
Power, Paul Edwin, B.S.	Bluford	GRAD	Educ	EM	S	I II
Power, Ruth Tarlton, B.S.	Owingsville, Ky.	GRAD	LibSci	U	I	II
Powers, Elmer Walter	Bloomington		EM	I	I	II
Powers, George, Jr.	Streator	MED	Med	1	I	II
Powers, Jane Elizabeth	Amboy	LAS	Genl	Fr	I	II
Powers, Jean	Urbana	COM	UD	Sr	S	
Powers, Lloyd	Georgetown	ENG	CE	Fr	I	
Powers, Lucille Bernice	Urbana	AGR	HEcon	Jr	I	II
Powers, Norma Irene	Urbana	COM	LD	Fr	I	II
Powers, Raymond Martin	Chicago	LAS	Genl	Jr	I	II
Powers, Robert Emmet	Chicago	ENG	Genl	Fr	I	II
Powers, Virginia Lee	Chicago	LAS	Genl	Sr	S	I
Powers, Warren Earl	Chicago	LAS	Genl	Jr	I	
Pownall, Raymond Carroll	Rochester, N.Y.	ENG	ME	Sr	I	II
Poyer, Janet Sue	Des Plaines	LAS	Genl	Sr	I	II
Poynter, Laura Lucille, B.Ed.	Arcola	GRAD	Educ	U	S	
Pracyk, John Ardell	West Frankfort	LAS	PMed	So	I	II
Prange, Charles William	Harvel	AGR	Genl	Fr	I	II
Prange, Eric Oscar	Detroit, Mich.	ENG	ME	Fr	I	II
Prange, Eugene August, A.B., A.M.	Springfield	GRAD	Math	U	S	I
Prange, Frank Patrick	Joliet	COM	UD	Jr	I	II
Pranke, Don Wallace	Pana	MED	Med	1	I	II
Prater, Arthur Darwin	Chicago	ENG	Cer	Sr	I	
Prather, William Chalmers, III	Roberts	LAW	Law	1	I	II
Pratscher, Earl Herbert	Oak Park	ENG	CE	So	I	II
Pratt, Elisabeth Haven	Wellesley Hills, Mass.	LAS	Genl	Sr	I	II
Pratt, Virginia Caroline	Chicago	LAS	Genl	Jr	I	II

Pratte, Homer Earl	East St. Louis	LAS	ChEng	Jr	I	II
Preihs, Carlene	Pana	AGR	Genl	So	I	II
Prelletz, William Charles	Chicago	PHARM	Pharm	1	I	II
Prendergast, James Drummer	Lamaille	ENG	AgEng	So	I	II
Prentice, William Jay, Jr.	Oak Park	ENG	CerE	So	I	II
Prentiss, William Lewis	Chicago	ENG	ME	Fr	I	II
Prentkey, Janet	New York, N.Y.	LAS	Genl	Fr	I	II
Prenzler, Lyle Howard	Bloomington	ENG	MetE	So	I	II
Fresbrey, George Warren	Aurora	LAS	Genl	Jr	I	II
Prescher, William Francis	Bloomington	LAS	Genl	Sr	I	II
Presler, William Andrew	Chicago	GRAD	PJnl	Fr	I	II
Presley, Herman Henderson, A.B.	Odin	GRAD	Educ	U	S	I
Pressman, Donald	Milwaukee, Wis.	PHARM	Pharm	3	I	II
Preston, Betty Lou	Chicago	LAS	Genl	Fr	I	II
Priami, Katherine	Frankfort	LAS	Genl	So	I	II
Prizzo, Ernest, B.Ed.	Auburn	GRAD	Educ	U	S	I
Price, Charles Earnest	Homer	LAS	Genl	Unc	I	II
Price, Cleo Elverta	Champaign	LAS	Genl	Jr	S	I
Price, Edith Cassandra	Chicago	LAS	Genl	So	I	II
Price, Eugene H.	Oblong	LAW	Law	1	I	II
Price, Floyd Landis	Bristol	LAS	ChEng	Jr	I	II
Price, Geraldine Mae	Hillsboro	LAS	Genl	Jr	I	II
Price, Glen Marshall	Bridgeport	ENG	CerE	Sr	I	II
Price, James Ferris, A.B., A.M.	Forest Grove, Ore.	GRAD	Math	U	I	II
Price, June Wendell, B.S.	Farmer City	GRAD	Educ	EM	S	I
Price, Mary Louise, A.B.	Paris, Ky.	LIB	LibSci	1	S	I
Price, Nathaniel, A.B.	Brooklyn, N.Y.	DENT	Dent	2	I	II
Price, Ray, Jr.	Amboy	COM	LD	Fr	I	II
Price, Thornton Walton, Jr.	Sallersville, Pa.	ENG	ME	Sr	I	II
Price, William Francis	Texico	LAS	PJnl	So	S	I
Pridham, Thomas Genville	Moline	LAS	Chem	Sr	I	II
Priebe, Edmund Edward	Berwyn	ENG	Genl	Fr	I	II
Priebe, Russell Frank	Berwyn	ENG	ME	So	I	II
Pries, Elinor	McHenry	COM	LD	Fr	I	II
Priest, Emerson Brook	Joliet	COM	LD	So	S	I
Priestley, Gil P.	Melrose, Mass.	EDUC	Genl	Sr	I	II
Priestley, Kate Willard, A.B.	Galena	LAW	Law	3	S	I
Priestley, Russell Thomas	Melrose, Mass.	LAS	Genl	So	I	II
Prime, Richard David	Peoria	LAS	ChEng	So	I	II
Primising, Eugene N.	West Bend, Iowa	LAS	Genl	So	I	II
Primm, Betty Jane	Athens	EDUC	Genl	Sr	I	II
Primo, Mando Ernest, B.Ed.	Sheffield	GRAD	Geog	U	S	I
Prince, Lawnzina	Chicago	AGR	HEcon	So	I	II
Prince, Lois Elaine	Chicago	LAS	PMed	Fr	I	II
Prince, Victor Vincent	Peoria	FAA	Arch	So	I	II
Prindville, Jack Francis	Chicago	PE	PE	Jr	I	II
Prindle, Jesse Leonard	Kankakee	COM	LD	Fr	I	II
Prine, Richard David	Peoria	LAS	ChEng	So	I	II
Printy, Glenn Eugene	Springfield	COM	UD	Jr	I	II
Pritchard, Edward Calvin	Oak Park	ENG	ME	Fr	I	II
Pritchett, Dorothy Isabel, A.B.	Flora	GRAD	Educ	U	S	I
Probst, June Dare	Chicago	LAS	GenlDiv	Fr	I	II
Procter, Bryant Stonewood, Jr.	Chicago	COM	LD	So	I	II
Proehl, Elsa Caroline	Philo	LAS	PMed	So	I	II
Proehl, Louise Mathilde Arinhard	Philo	LAS	Genl	Fr	I	II
Proehl, Paul O.	Philo	LAS	Genl	Sr	I	II
Propeck, Ben Oran, B.Ed.	East Peoria	GRAD	Educ	EM	I	II
Propeck, George	Mansfield	EDUC	Genl	Sr	S	I
Provenzano, Joseph Alfred, A.B.	Geneva	MED	Med	2	S	I
Provine, Helen Anne	Urbana	LAS	Genl	Sr	S	I
Provines, Richard Kenneth, B.Ed.	Kinmundy	GRAD	Educ	U	S	I
Pruett, Carl Eugene	Kinmundy	MED	Med	2	I	II
Pruett, Nyla A.	Chebanse	LAS	Genl	Sr	I	II
Pruitt, Frederick Henry, A.B.	St. Louis, Mo.	GRAD	Educ	EM	S	I
Pruitt, Robert Lee	East Alton	COM	LD	Fr	I	II
Prunty, Hazel Irene	Riverside	LAS	PJnl	Fr	I	II
Prunty, Hubert Vernon	Chicago	PHARM	Pharm	3	I	II
Pruter, Douglas Arnold	Orange, Texas	AGR	Flor	Jr	I	II
Pryma, Leo George	Chicago	FAA	Arch	Jr	I	II
Pryor, Marjorie Anna	Decatur	LAS	Genl	Fr	S	I
Prezepsiorski, John Bruno, B.S.	Chicago	MED	Med	2	I	II
Puckett, Willia Mae	East St. Louis			Unc	S	I
Pugh, Edwin J.	Ridgetfarm	AGR	Genl	So	I	II
Pugh, Robert Rae	Ridgetfarm	AGR	Genl	Fr	I	II
Pugh, William Ellis	Peoria	LAS	PMed	U	I	II
Puisis, John Constantine, A.B.	Bourbonnais	GRAD	Engl	U	S	I
Pulford, Patricia Jane	Chicago	LAS	Genl	Fr	I	II
Pullen, Donald	Arcola	COM	LD	Fr	I	II
Pullen, Mitton William, Jr., A.B., M.S.	New York, N.Y.	GRAD	Geol	U	I	II
Pulliam, Georgia Beryl	Fithian	LAS	Genl	Fr	I	II
Pulliam, Paul Edward	St. Elmo	FAA	Arch	Jr	I	II
Pulver, Seymour Louis	Newark, N.J.	PE	PE	Fr	I	II
Pulverman, William Edward	Benton	LAW	Law	1	S	I
Pumphrey, Mable Ann, B.S.	Bloomington	GRAD	Educ	EM	I	II
Punyagupta, Somporn	Bankok, Thailand	ENG	CE	Jr	I	II
Purcell, Lucille	Monticello	LAS	GenlDiv	So	I	II

Purcell, Verne							
Purdy, Edward Reginald, Jr.							
Purdy, George Allan							
Purl, Olive Thomas							
Purnell, Isabelle Sarah, B.Ed.							
Purnell, Lyle							
Pusey, George Purdue							
Pusey, Walter Wesley							
Pusic, Ann Marie							
Putman, John Albert							
Putnam, Catherine Louise, B.S.							
Putta, John George							
Puumalo, Peavo Pellervo, B.S.							
Pyle, Louise Cornelia, A.B.							
Quadri, Eugene Bruno							
Quaife, Mary Louise, A.B., M.S.							
Qualls, Le Roy Lillard, A.B., B.S., A.M.							
Qualmann, Lawrence Richard							
Quernheim, Olga Sophia							
Quick, Fannie Victoria							
Quick, James Howard, B.S.							
Quick, Nicholas Wilson							
Quick, Spencer Records							
Quigley, Blanche Olive, B.Ed.							
Quigley, Nellora Melissa, B.Ed.							
Quilty, John							
Quinlan, Raymond A., B.Ed.							
Quinn, Alvin William							
Quinn, John Kerker, A.B., A.M.							
Quinn, Louis William							
Quinn, Martha Lenore							
Quirk, Kenneth James							
Quirke, Dorothy Geneva							
Quon, Harry							
Rabe, Richard Albert							
Raber, Wilburn							
Rabjohn, Norman, B.S., M.S.							
Rabold, Mollie Henrietta, Ph.B.							
Raby, Franklin Audrey, B.Ed.							
Racanelli, Victor A.							
Rachlin, Albert Israel, B.S.							
Rachlin, Sol							
Rachlitz, Dorothy Lois							
Rachnowitz, Morris David, A.B.							
Rack, Philip Francis							
Raczynski, Stanley William							
Raczynski, Wilmer Arthur, Jr.							
Rada, Irwin Charles							
Radak, William Michael							
Radbel, Bertram Darwin							
Radcliffe, Donald Earl							
Rader, Maxine							
Radke, Arthur Olsen							
Radke, Charles John							
Radke, Fern							
Radmacher, Dorothea Louise, B.Ed.							
Radmacher, Helen Mary							
Raffel, Natalie							
Rafferty, James Edwin							
Ragan, Edward Harry, B.S., D.D.S.							
Ragland, William Kent, B.Ed.							
Raglin, Orpha Alene, B.Ed.							
Rago, Michael Arcangelo, B.S., A.B.							
Ragsdale, Ralph Lee							
Ragsdale, Vergel Monroe, B.Ed.							
Rahmeyer, Nora Marie							
Rahn, Leona Marie							
Rahn, Stanley William, A.B.							
Rahn, Virgil Eugene							
Raia, James Vincent							
Raiche, Wallace James							
Raikes, Roberta Frances, B.S.							
Raines, Irving I.							
Rainey, John Larimer							
Rains, Margaret Alice							
Rains, Mike Edward							
Raitman, Mrs. Evelyn Louise Crowder							
Ramey, Charles Arthur							
Ramey, Janet							
Ramm, Molly							
Ramp, Floyd Lester							
Ramp, Mildred Eleanor							
Ramsdell, Paul Allen							
Ramsden, Sally Elizabeth							
Ramsey, Elmer Blaine							
Monticello	LAS	Genl	Fr	I	II		
Grafton	PE	PE	Fr	I			
Hinsdale	ENG	MetE	Sr	I	II		
Alton	ENG	Genl	Fr	I	II		
Champaign	GRAD	BOO	U	S			
Carrollton	LAS	Genl	Sr	S	I	II	
Marseilles	AGR	Genl	Jr	S	I	II	
Decatur	LAS	PDent	Fr	S	I	II	
Whiting, Ind.	LAS	Genl	Jr	S	I	II	
Chicago	LAS	Genl	So	S	I	II	
Urbana	GRAD	Educ	U	S			
Fox River Grove	COM	UD	Sr	S	I	II	
Roberts, Mont.	GRAD	Geol	U	S	I	II	
Galesburg	LIB	LibSci	1	S			
Northbrook	ENG	Genl	Fr	S	I	II	
Highland Park, Mich.	GRAD	Chem	U	S	I	II	
Urbana	GRAD	Econ	U	S	I	II	
Chicago	MED	Med	2	S	I	II	
Waterloo	EDUC	Genl	Jr	S	S		
Warsaw	EDUC	Genl	Fr	S	S		
Dixon	GRAD	Educ	EM	S			
Sadorus	LAW	Law	1	S	I	II	
Chicago	LAS	Genl	Fr	S	I	II	
Table Grove	GRAD	Educ	U	S			
Table Grove	GRAD	Educ	U	S			
Naperville	FAA	Arch	So	S	I	II	
Monticello	GRAD	Educ	U	S			
Chicago	PE	PE	So	S	I	II	
Urbana	GRAD	Engl	U	S	I	II	
Peoria	COM	LD	So	S	I	II	
Decatur			Unc	S			
Champaign	LAS	Genl	Fr	S	I	II	
Urbana	LAS	Genl	Sr	S	I	II	
High River, Alberta	ENG	CE	Sr	S	I	II	
Urbana	ENG	MetE	So	S	I	II	
Mt. Carmel	LAS	Genl	Fr	S	I	II	
Rochester, N.Y.	GRAD	Chem	U	S	I	II	
Peoria	GRAD	Engl	EM	S	I	II	
Adair	GRAD	Educ	U	S	I	II	
Collinsville	COM	UD	Jr	S	I	II	
Fall River, Mass.	GRAD	Chem	U	S	I	II	
Chicago	MED	Med	4	S	I	II	
Chicago	EDUC	Genl	Jr	S	I	II	
Brooklyn, N.Y.	DENT	Dent	4	S	I	II	
Blue Island	FAA	Mus	Fr	S	I	II	
Chicago	LAS	Genl	So	S	I	II	
Chicago	LAS	Genl	Fr	S	I	II	
Berwyn	ENG	Genl	Sr	S	I	II	
Chicago	LAS	Genl	Sr	S	I	II	
Chicago	LAS	PJnl	Fr	S	I	II	
Pekin	LAS	Genl	So	S	I	II	
Webster Groves, Mo.	FAA	Mus	Fr	S	I	II	
St. Charles	ENG	AgEng	Jr	S	I	II	
Chicago	AGR	PFor	Fr	S	I	II	
Galesburg			EM	S			
Springfield	GRAD	Educ	U	S			
Monmouth	LIB	LibSci	Irr	S			
Chicago	LAS	Genl	Fr	S	I	II	
Chicago	LAS	ChEng	Fr	S	I	II	
Chicago	GRAD	PhysChem	C	S	I	II	
Pinckneyville	GRAD	Educ	EM	S	I	II	
Monmouth	GRAD	Engl	U	S	I	II	
Chicago	MED	Med	2	S	I	II	
Forreston	GRAD	Educ	EM	S	I	II	
Elkville	GRAD	Educ	U	S	I	II	
Wyoming	EDUC	Genl	U	S	I	II	
Tuscola			Sr	S			
Buhl, Minn.	GRAD	Educ	U	S	I	II	
Tuscola	ENG	Cer	Fr	S	I	II	
Chicago	LAS	Genl	Jr	S	I	II	
Chicago	FAA	Arch	Sr	S	I	II	
Tallula	GRAD	Educ	EM	S	I	II	
New York, N.Y.	LAS	Genl	Sr	S	I	II	
Moline	LAS	Genl	Sr	S	I	II	
West York	LAS	Genl	Fr	S	I	II	
Taylorville	PE	PE	Fr	S	I	II	
Olney	EDUC	Genl	Sr	S	I	II	
Danville	LAS	PMed	So	S	I	II	
Champaign	LAS	Genl	So	S	I	II	
Danville	LAS	Genl	Fr	S	I	II	
Newman	LAS	ChEng	Jr	S	I	II	
Newman	AGR	Genl	Sr	S	I	II	
Chicago	LAS	ChEng	Sr	S	I	II	
Middletown	LAS	Genl	Sr	S	I	II	
Fairbury	COM	LD	Fr	S	I	II	

Ranck, Evelyn Elwell	Manilla	AGR	HEcon	So	S	II
Rand, George Joseph	Mantiowac, Wis.	COM	UD	Jr	I	II
Randak, Edward Frank	Crawfordsville, Ind.			Unc	S	
Randall, Howard Mansfield, Jr.	Champaign	ENG	Genl	So	I	II
Randall, John Edgar	Chicago	ENG	ME	Fr	I	II
Randall, Max Philip	Atlantic City, N.J.	LAS	PDent	Sr	I	II
Randall, Melvin Albert	St. Louis, Mo.	LAS	PJnl	Fr	I	II
Randall, Pryor Neil	Ashkum	ENG	CE	Sr	I	II
Randall, Robert Henry	Chicago	ENG	CE	Jr	I	II
Randall, Shirley Ann	Chincoteague, Va.	AGR	HEcon	Fr	I	II
Randles, William John, B.S.	Somowauh	GRAD	Educ	EM	I	
Randol, Don Fredrick	Pana	ENG	CerE	Fr	I	II
Randolph, Kathleen Nina, B.S.	Chicago	GRAD	Educ	U	S	
Randolph, Robert	La Grange	LAS	PDent	Fr	I	II
Randolph, William Abbott	Chicago	ENG	CE	Fr	I	II
Randolph, William Derwin	Belleville	COM	LD	So	I	II
Raney, Donald Raymond	Effingham	ENG	CE	Fr	I	II
Range, Joseph Earl	Granite City	COM	LD	So	I	
Ranke, Eugene John, B.S.	Chicago	MED	Med	4	I	II
Rankin, Marilyn Merle	Pekin	LAS	Genl	So	I	II
Rannev, David Charles	Monmouth	COM	UD	Jr	I	II
Ransom, Leroy Richard	Chicago	LAS	Genl	Jr	I	II
Ransome, Frederick Henry	Rockford	ENG	EE	Sr	I	II
Rapp, Henry Welk, Jr.	Morton	LAS	ChEng	Fr	I	II
Rapp, Wayne Curtis	Chicago	PE	PE	Fr	I	
Rapson, Betty Jean	Chicago	LAS	Genl	So	I	
Rarick, Joseph Francis	Pekin	LAS	PLaw	Jr	I	II
Rasborough, Clyde Harold	Oblong			EM	I	
Rashbaum, James Baker	Chicago	LAS	Genl	Fr	I	II
Rasmussen, Donald Edwin, A.B., A.M.	Schiller Park	GRAD	Soc	U	I	
Rasmussen, Emma Mary, B.S.	Paxton	GRAD	Educ	U	S	
Rasmussen, Evald Molbeck	Urbana	AGR	Genl	Fr	I	
Rasmussen, Evelynne Marie	Capron	COM	UD	Jr	I	II
Rasmussen, George Anchor	Woodstock	AGR	Genl	Fr	I	II
Rasmussen, John Christian, Jr.	Chicago	ENG	MetE	Fr	II	
Rasmussen, John Howard	Paxton	AGR	Genl	Fr	I	II
Rasmussen, Lore May, A.B.	Champaign	GRAD	Educ	U	S	
Rasmussen, Myrl Ann	Table Grove	LAS	Genl	Sr	S	I II
Rastrelli, Leonard Ugo	Chicago	ENG	EPhy	So	I	II
Ratay, Emily Mary	Chicago	LAS	Genl	Jr	I	II
Ratcliffe, Thomas Edward, Jr., B.S.	Urbana	GRAD	LibSci	U	S	I
Rathbone, Mary Anne	Champaign	LAS	PJnl	Jr	S	
Rathbun, Gloria	Oneida	LAS	Genl	Jr	I	II
Rathert, Kenneth Richard	Red Bud	COM	UD	Sr	II	
Rathsack, Katherine Marie	Greenview	LAS	Genl	Fr	II	
Ratliff, Mary Adelaide	Princeton, Ky.	LAS	Genl	Jr	I	II
Rattisack, Katherine, Marie	Greenview	LAS	Genl	Fr	I	
Rau, Mildred Louise, B.S.	Tower Hill	GRAD	Educ	U	S	
Raulin, Albert Francis	Springfield	ENG	CE	So	I	II
Rausch, Dorothy Ann	Waukegan	EDUC	Genl	Sr	I	II
Rauth, Walter Marion Henry, A.B.	Belleville	GRAD	Educ	EM	I	II
Rawitsch, Garfield Simon	Chicago	COM	UD	Jr	I	II
Rawlings, Rachel	Depue	EDUC	Genl	Jr	I	II
Rawlinson, Kenneth Bauch, B.S.	Casey	GRAD	Educ	U	S	
Ray, Burton Wiley	Kewanee	AGR	Genl	Jr	I	II
Ray, Charles Edward	Hammond	ENG	CerE	Fr	I	
Ray, Doris Lucile, B.S.	Kewanee	GRAD	Educ	U	S	
Ray, Jesse Paul, A.B.	Newman	GRAD	Chem	U	S	I
Ray, John S.	Danville	ENG	ME	Fr	I	II
Ray, Mary Helen	Sidney	AGR	HEcon	Jr	S	I II
Rayburg, Nathaniel Porter	Arlington, Va.	LAS	Genl	Fr	I	II
Rayburn, Elsie Wilson	Homer	EDUC	Genl	Unc	S	
Rayburn, Lila Marie Drennan	Rantoul			Unc	S	
Rayburn, Roland Cecil	Champaign	AGR	Genl	So	I	II
Rayer, Richard A.	Kankakee	ENG	ME	Sr	I	II
Raymond, Dean Bertwell	Streator	LAS	ChEng	Sr	S	
Raymond, Richard Laverne	Colchester	LAS	Genl	So	I	II
Raymond, William Douglas	Evanston	AGR	Genl	Fr	I	II
Rayna, Joseph Fredrick	Los Angeles, Calif.	LAW	Law	1	I	
Rayner, Ralph Meyer	Waukegan	ENG	ME	So	I	II
Rayner, Susie Josa	Chicago	FAA	Mus	Jr	I	II
Raynolds, John Lloyd	Buffalo	ENG	CE	So	S	I II
Reace, William Thomas, Jr.	Chicago	ENG	EE	Sr	I	II
Read, David Melvin, B.Ed.	Danville	GRAD	Educ	U	I	II
Read, Phyllis Eileen	Putnam	AGR	HEcon	So	I	II
Read, Robert Martin	Oak Park	ENG	ME	Fr	I	II
Read, Warren Arthur	Batavia	COM	UD	Jr	I	II
Reagan, Agnes Lytton, A.B.	Decatur, Ga.	GRAD	LibSci	U	S	
Reagan, Victoria Helen	Wilksburg, Pa.	LAS	HEcon	Jr	I	II
Reardon, William John	Pekin	LAS	PLaw	Jr	I	II
Reason, Avis Louise	Cisco	LAS	Genl	Fr	I	II
Reb, Christine Lenore, A.B., B.S.	Baldwin, Kan.	GRAD	LibSci	U	S	
Rebenstorf, Melvin Alfred	Aurora	LAS	Chem	So	I	II
Rebmann, Charles John, B.S.	Danville	GRAD	Educ	U	S	I II
Rebuffatti, Frances Louise, B.S.	Gillespie	GRAD	Zool	U	S	

Rechteger, Albert	Chicago			Unc	S	
Reck, Richard August	Chicago	LAS	Chem	Sr	I	II
Reckard, Mabbett K., Jr.	Wilmette	FAA	Arch	Fr	I	II
Recu, Irwin	Chicago	PHARM	Pharm	4	I	II
Redborg, James Carl	Batavia	COM	UD	Jr	S	I II
Redman, Herbert Carl	Chicago	LAS	PMed	Fr	S	I II
Redman, Robert Dale	Bement	AGR	Genl	So	I	II
Redmon, Carl Francis	Urbana	LAS	Genl	Fr	S	I II
Redmond, Ann Loraine, B.Ed.	Joliet	GRAD	Physiol	U	S	I II
Redmond, James Joseph	Chicago	LAS	ChEng	Fr	S	I II
Redulis, Josephine Lucille, B.S.	Westville	GRAD	Educ	U	S	I
Reeb, James Edward	Oak Park	COM	UD	Jr	I	II
Reeb, William Andrew	Oak Park	COM	UD	Jr	I	
Reed, Anna Louise I., B.Ed.	Du Quoin	GRAD	Engl	U	S	I
Reed, Cordelia, A.B., A.M.	Covington, Ind.	GRAD	French	U	S	I II
Reed, Edward Wilson, B.Ed., A.M.	Du Quoin	GRAD	Econ	U	S	
Reed, Elsie Edna, A.B.	Pierre, S.D.	GRAD	LibSci	U	S	
Reed, Fern	Galatia	EDUC	Genl	Sr	S	
Reed, Francis Leo, A.B.	Alexis	GRAD	Educ	EM	S	I II
Reed, James Lewis, B.Ed.	St. Jacob	GRAD	Educ	U	S	
Reed, Lois Ann	Harvey	LAS	Genl	Fr	I	II
Reed, Mary Alice, B.S.	Urbana	GRAD	Genl	U	I	II
Reed, Mildred Irene	Dundas	AGR	HEcon	So	I	II
Reed, Parmer Owen, B.Ed.	Louisville	GRAD	Bot	U	S	
Reed, Robert McLeod	Arlington Heights	AGR	Genl	So	I	II
Reed, Ross Calvin	Rockford	LAS	ChEng	Sr	I	II
Reed, Ruth Carol	Harvey	LAS	Genl	Jr	I	II
Reed, Sarah Rebecca, A.B.	Warren	LIB	LibSci	1	S	
Reed, Theodore Ralph	Smithshire	LAS	Genl	1	S	I II
Reed, Willard Alfred	Farmington	COM	LD	So	S	
Reed, William David	Karnak	LAS	PJnl	Fr	I	II
Reeder, James Harlan	Montezuma, Ind.	LAS	Genl	So	I	II
Reeder, John Lawrence	Galesburg	LAS	Genl	Fr	I	II
Reeder, John Richard	Wheaton	LAS	PMed	So	I	II
Reeder, Marion Dale, B.S.	Streator	GRAD	Educ	U	I	II
Reeder, Ralph Frederick	Granite City	ENG	ME	Fr	I	II
Reedy, Robert Baldrige	Urbana	COM	UD	Jr	I	II
Rees, Elizabeth Jane	Chicago	LAS	Genl	So	I	II
Rees, Elizabeth Jane, A.B.	Chicago	LIB	LibSci	1	S	
Rees, William Milford	Franklin	AGR	Genl	Fr	I	
Reese, Floyd, B.S.	Niagara Falls, N.Y.	GRAD	Chem	U	I	II
Reese, John Alan	Champaign	ENG	ME	Fr	I	II
Reese, Robert Victor	Elmhurst	ENG	Genl	Fr	I	
Reese, Stanley Joseph	Chicago	ENG	ME	Fr	I	
Reeser, Lloyd Elman	Weldon	ENG	AgEng	Jr	I	II
Reeser, Lyle Grant	Weldon	ENG	AgEng	Sr	I	
Reeter, Dale Victor, B.S.	Pearl	GRAD	Educ	U	S	
Reeves, Betty Jean	Cisco	LAS	Genl	Sr	S	I II
Reeves, Clarence Lee, B.Ed.	Normal	GRAD	Educ	U	S	
Reeves, Clementine Challe, B.S.	East St. Louis	GRAD	Educ	EM	S	I II
Reeves, James Samuel	Harrisburg	LAS	Genl	Fr	I	II
Regenold, June Carrell	Arthur	LAS	Genl	Fr	I	II
Regier, Donald Wilson, A.B.	West Liberty, W.Va.	GRAD	PolSci	U	I	II
Rehberg, Robert Robinson	Cicero	PE	PE	So	I	II
Reich, Emily Evalyn, A.B., B.S.	Urbana	GRAD	LibSci	U	I	II
Reich, Herbert Joseph				Unc	S	
Reich, Jack Henry	Chicago	COM	UD	Sr	I	II
Reich, Richard Fred	Chicago	ENG	ME	Fr	I	II
Reichelderfer, Frank Albert	Peoria	LAW	Law	2	I	II
Reichert, Charles Clifford	Virginia	AGR	Genl	Fr	I	II
Reichert, Charles Edward	Pleasant Plains	ENG	EE	Fr	I	II
Reichert, Don Delbert	Grand Chain	AGR	Genl	Sr	I	II
Reichert, Herbert William, A.B., A.M.	New York, N.Y.	GRAD	Germ	U	I	II
Reichert, William Joseph	Belleville	COM	LD	So	I	II
Reid, de Lafayette, Jr., B.J., B.S.	Champaign	GRAD	LibSci	U	S	I II
Reid, Donald Edwin	Albion	ENG	ME	So	I	II
Reid, Dorothy Jean	Farmer City	LAS	Genl	Fr	I	II
Reid, Florence Catherine	Golconda	LAS	Genl	Fr	I	II
Reid, Laura Mae	Park Ridge	LAS	Genl	Sr	S	I II
Reid, Robert Allan	Evanston	LAS	PMed	Fr	I	II
Reifler, Ronald Marshall	Chicago	COM	LD	Fr	I	II
Reifsteck, George Ray, B.S.	Ridgetarm	GRAD	Agron	U	S	
Reifsteck, Robert Louis	Champaign	COM	LD	Fr	I	
Reilly, Carl Nelson, Jr.	Cairo	LAS	Chem	Jr	I	II
Reilly, Henry Joseph, III	Winnetka	COM	LD	Fr	I	
Reilly, Thomas Francis	Wauconda	LAS	Genl	Jr	I	II
Reilly, William Cauley	Waukegan	LAS	Genl	Fr	I	II
Reimer, Charles Milton	Springfield	AGR	Genl	So	I	II
Reimer, Israel Robert	Chicago	AGR	Genl	So	I	II
Reim, Peter	Chicago	ENG	CerE	Sr	I	
Reimer, Peter Paul	Chicago	COM	LD	So	I	II
Reimerd, Neil Franklin	Macon	AGR	Genl	So	I	II
Reinert, Louis Robert	Chicago	ENG	ME	Fr	I	II
Reingold, Herbert Jerome, B.S.	Chicago	MED	Med	4	S	I II
Reinhold, Bernard	Chicago	LAS	Chem	Sr	S	I II
Reinschreiber, James Earl	Chicago	AGR	PFor	Fr	I	II

Reints, Donald Richard	Forreston	AGR	Genl	Fr	I	
Reisch, Robert Frederick	Springfield	LAS	Chem	Jr	I	II
Reising, Richard Kerber	Aurora	ENG	Genl	Sr	S	
Reisman, Seymour Alan	Chicago	PE	PE	Fr		II
Reisner, Horace Jackson	Jerseyville	LAS	PJnl	Fr		I II
Reiss, Franklin Jacob, B.S.	Urbana	GRAD	AgEcon	U		I II
Reisz, Lois May	Maywood	EDUC	Genl	Sr		I II
Reiter, George LaVerne	New Lenox	ENG	CE	Fr		I II
Reiterman, Harold D.	Latham	AGR	Genl	Jr		I II
Reitman, Robert	Chicago	DENT	Dent	2		I II
Reitman, Wallace Aaron	Chicago	PHARM	Pharm	1		I II
Reizner, Bernard Zelic	Chicago	PHARM	Pharm	4		I II
Remdt, Walter Bruno	Chicago	COM	LD	Fr		I II
Remensnyder, Ross William, B.S., D.D.S.	Chicago	GRAD	OralSurg	C		I II
Remington, Eugene Pulliam	Glenarm	AGR	Genl	Fr		I II
Rendleman, Russell David, B.Ed.	Anna	GRAD	Educ	EM		I II
Rendien, Albert Lewis	Hannibal, Mo.	LAS	Genl	Jr		I II
Rendler, Hymen	Chicago	PE	PE	Fr		I II
Renick, Donald Lee	Chicago	ENG	CE	Jr		I II
Rennekar, Robert Carl	Glenview	LAS	GenlDiv	Fr		I II
Renner, Elmer John	Aurora	ENG	ME	Jr		I II
Renner, Harold John, B.Ed.	Beardstown	GRAD	Educ	EM	S	I II
Rennick, John Donald	La Fayette	COM	LD	Fr		I II
Reno, Darrel Hunter	Urbana	LAS	Genl	Sr		I II
Rensch, Paul Alfred, Jr.	Wilmette	ENG	ME	Fr		I II
Rentshler, Delmar Frederick	Mt. Pulaski	LAS	Chem	Jr		I II
Renwick, Gertrude Awidla	Walnut	LAS	Genl	Sr		I II
Renz, Charles Frank	Champaign	ENG	EE	Jr	S	I II
Repeater, Doris Ethel, A.B.	Rochester, N.Y.	LIB	LibSci	1		I II
Replinger, John Gordon	Lombard	ENG	CE	1	Fr	I II
Repovesh, Angela J.	Livingston	EDUC	Genl	Jr	S	I II
Reppen, Harold Earl	Chicago	LAS	ChEnt	Jr		I II
Resnick, Jacob Meyer, B.S.	Syracuse, N.Y.	DENT	Dent	1		I II
Resnick, Leon	Chicago	PHARM	Pharm	2		I II
Resnick, Melvin Henry	Chicago	PHARM	Pharm	2		I II
Resnick, Roland Sol	Oak Park	COM	LD	Fr		I II
Resnik, Leo	Chicago	LAS	Chem	Fr		I II
Resnikoff, Harold	Chicago	COM	LD	Fr		I II
Resnor, Freda Mae, B.Ed.	Olney	GRAD	Educ	U		I II
Rest, Allan Benjamin	Chicago	ENG	ME	Fr		I II
Rest, Bernard Sol	Urbana	AGR	Genl	Jr	S	I II
Rest, Cherry	Chicago	LAS	Genl	So		I II
Rest, Elvera Lavine	Chicago	AGR	HECon	Jr		I II
Rettberg, Gerhard Christoph	Hartsburg	FAA	Arch	So		I II
Retzer, Janet Lucille, B.S.	Pearl	GRAD	HECon	U		I II
Reuben, Paul	Villa Park	LAS	PMed	Jr		I II
Reusch, Harlan Eugene	Elizabeth	AGR	Genl	So	S	I II
Reuteler, Edward Arnold	Rockford	COM	LD	So		I II
Reuter, Helen E., B.Ed.	Quincy	GRAD	Educ	EM		I II
Reuter, Louis Frederick, III, B.S.	Champaign	GRAD	Chem	U	S	I II
Reuter, Robert	Harmon	AGR	Genl	Jr		I II
Reuter, Warren	Harmon	AGR	Genl	Fr		I II
Reuter, William Daniel	Marion	ENG	MinE	Jr	S	I II
Reuther, Theodore Ferdinand, M.D., M.S.	Efingham	GRAD	Surg	C	S	
Rever, Chales Leo	Assumption	AGR	Genl	Fr		I
Revis, Nick T.	Chicago	LAS	Genl	So		I II
Rewoldt, Delmer Carl	Caledonia	ENG	ME	Fr		I
Reyes, Mary Louise	South Beloit	LAS	Genl	Fr		I II
Reymann, Shirley Gene	Sandwich	LAS	PJnl	So		I II
Reynolds, Andrew Lincoln	Hastings-on-Hudson, N.Y.	PE	PE	Fr		I
Reynolds, Bertha Euphrasia Hessel	Urbana	LAS	Genl	Sr	S	I II
Reynolds, Gordon Weld, A.B.	Oshkosh, Wis.	MED	Med	3		I II
Reynolds, Helen Margaret, B.S.	Lincoln, Neb.	LAS	Genl	Irr		I II
Reynolds, Irene Lorraine	Flossmoor	LAS	Genl	Jr		I II
Reynolds, John Todd, B.S., M.S., M.D.	Dwight	GRAD	Surg	3	S	I II
Reynolds, Joseph Elmer, B.S.	Delavan	GRAD	Educ	U	S	
Reynolds, Marian L. Conner, B.S.	Long Point	GRAD	Educ	U	S	
Reynolds, Rex Winslow, B.S.	Efingham	GRAD	Educ	U	S	
Reynolds, Robert Ramon, B.S.	Urbana	GRAD	Geol	U		I II
Rhoades, Dwight Raymond	Monticello	ENG	CE	Jr		I II
Rhoads, Dorothy Evalyn	Lincoln	LAS	Genl	Jr	S	I II
Rhoads, Claude Wilson, B.Ed.	Benton	GRAD	PE	EM		I
Rhode, Sally Irene	Urbana	JNL	Jnl	Sr		I II
Rhodes, Elizabeth Rosamund	Mt. Carroll	FAA	Mus	Sr		I II
Rhodes, Warren John	Aurora	COM	LD	So		I II
Ribacchi, Soliska Florence, A.B.	Collinsville	LIB	LibSci	1	S	
Rice, Betty, B.Ed.	Rossville	GRAD	Engl	EM	S	I II
Rice, Frances Jessie	Fisher	AGR	HECon	Sr	S	I II
Rice, Harry Ackman, B.Ed.	Lawrenceville	GRAD	Educ	EM		I
Rice, Harry Emory, A.B.	Waukegan	MED	Med	3		I II
Rice, Imas Ward	Aurora	MED	Med	1		I II
Rice, Jack, Jr.	Mt. Carmel	PE	PE	Fr		I II
Rice, James Percival, Jr.	Cairo	COM	UD	Sr		I II
Rice, Jessie Elaine	Fisher			Unc	S	
Rice, Joseph Ransom	Aurora	LAS	Genl	So		I II
Rice, Marvin Arthur, B.Ed.	Watson	GRAD	Math	EM		I

Rice, Sherman Theodore	Mason	AGR	Genl	So	I	II
Rice, Thomas Miller	Sheldon	AGR	Genl	So	I	II
Rich, Barbara Jane	Chicago	LAS	Genl	Sr	I	II
Rich, Carol Eugene, B.Ed.	Anna	GRAD	Educ	U	S	
Rich, Maurice	Gillespie	COM	UD	Sr	I	II
Rich, Robert Merrill	Cullom	AGR	Genl	So	I	II
Rich, Ruth Julia	Harvard	PE	PE	Fr	I	II
Richard, Francine Pelletier	Springfield	JNL	Jnl	Sr	I	II
Richards, Betty-Anne	La Grange	COM	UD	Jr	I	II
Richards, Harold Ray	Peoria	ENG	EE	Fr	I	II
Richards, Jeanne	Aurora	FAA	Art	Fr	I	II
Richards, Mary Margaret	Pekin	LAS	Genl	Sr	I	II
Richards, Robert Warren	Edwardsville	LAS	ChEng	Fr	I	II
Richards, Russell Fayette, B.S.	Urbana	GRAD	Agron	U	S	I
Richardson, Arthur Taylor, Jr.	Geneva	ENG	ME	Sr	I	II
Richardson, Charles Verne	Roseville	FAA	Arch	So	I	II
Richardson, Floyd William	Witt	LAS	Genl	So	I	II
Richardson, Genevieve	Urbana	EDUC	Genl	Sr	S	
Richardson, Ivan LeRoy	Donovan	LAS	PLaw	Jr	I	II
Richardson, Janet Shelton	Grayville	LAS	Genl	Jr	I	II
Richerson, Marjorie Mary	Chicago	EDUC	Genl	Sr	I	II
Richey, Clifton Lavera	Cambria			Unc	S	
Richko, Gertrude Katherine, B.S.	La Salle	GRAD	Educ	EM	I	II
Richmond, Ann	River Forest	LAS	Genl	Fr	I	II
Richmond, Jack C.	Champaign	AGR	Genl	Sr	I	II
Richmond, Kenneth Lowell	Chicago	LAS	PLaw	So	I	II
Richmond, Rosalie Mildred	Champaign	FAA	Art	Jr	I	II
Richner, Kathryn Jane	Danville	LAS	Genl	Fr	I	II
Richtand, Arthur	Buffalo, N.Y.	COM	LD	So	I	II
Richter, George Albert, Jr., B.S.	Springfield	AGR	Genl	Irr	I	II
Richter, John William	Chicago	LAS	Chem	Sr	I	II
Richter, Maridan, B.A.	Chicago	GRAD	Educ	U	I	II
Rickards, James Cooper	Canton, N.C.	LAS	Genl	So	I	II
Rickert, Francis Brilon, A.B.	Hamilton	GRAD	Educ	EM	I	II
Rickett, Herbert Henry	Urbana	LAS	Chem	So	I	II
Ricketts, Myron Keith	Lexington	LAS	Chem	Fr	I	II
Ricks, Ralph Douglas	Bloomington	COM	UD	Jr	I	II
Riddell, Fred Lewis	Cicero	ENG	MetE	Jr	I	II
Riddle, Maurice Frank	Peoria	COM	LD	Fr	I	II
Riddle, Cornelius Griffith	Atlanta, Ga.	ENG	Genl	Fr	I	II
Riddle, Glenn Keith, B.Ed.	Platteville, Wis.	LIB	LibSci	1	S	
Riddle, Lawrence Plimpton	Mattoon	LAS	Genl	So	I	II
Ridenhower, Robert Clinton	Cairo	FAA	Mus	So	I	II
Ridge, Erwin	Sterling	LAS	Chem	Fr	I	II
Ridgley, Gloria Jane	Champaign	LAS	Genl	Fr	I	II
Ridgley, Gunilda Marie, A.B.	Arcola	GRAD	Educ	U	S	
Ridgway, Herschel Fredrick	Herrin	EDUC	Genl	Sr	I	II
Ridley, John Stewart	Springfield	LAS	Genl	So	I	II
Riedemann, Phyllis Mae	Chicago	PE	PE	Fr	I	II
Riegel, Garland Tavner, B.S., M.S.	Hannibal, Mo.	GRAD	Entom	U	I	II
Riepe, Margaret H. Moseley	Metropolis	EDUC	Genl	Sr	I	II
Rietz, Walter Henry	Highland Park	COM	LD	Fr	I	II
Rifas, Beatrice Sherry	Chicago	JNL	Jnl	Sr	S	I
Rifas, Marvin Leslie	Chicago	LAS	PLaw	Fr	I	II
Rifkin, Herbert	Chicago	MED	Med	1	I	II
Rigg, Thomas James	Mt. Carmel	AGR	Genl	Jr	I	II
Riggan, Byron Woodall	East St. Louis	LAS	PJnl	Fr	I	II
Riggs, Ralph Carroll	Elmwood	COM	LD	Fr	I	II
Riggs, Robert Freeman	Murphysboro	ENG	EE	Jr	I	II
Riggs, Sam	Chicago	ENG	MetE	Fr	I	II
Rigotti, George Frank	Benld	JNL	Jnl	Jr	I	II
Rikli, Arthur Eugene, A.B.	Naperville	MED	Med	2	I	II
Riklin, Bernard Morris	New York, N.Y.	DENT	Dent	1	I	II
Riley, Dorothy Elaine	Chicago	LAS	PJnl	Fr	I	II
Riley, Edwin Russel	Dix	COM	UD	Jr	I	II
Riley, Glen David, B.S.	Canton	EDUC	Genl	Irr	S	
Riley, Harry Merle	Pruett	ENG	EE	Fr	I	II
Riley, James	Joliet	EDUC	Genl	Jr	I	II
Riley, James Kirby	Mt. Vernon	COM	UD	Jr	S	I
Riley, Robert Francis	Decatur	ENG	MetE	Jr	I	II
Rimnac, George Charles	Chicago	LAS	PMed	So	I	II
Rinck, Luella Jane	La Grange	LAS	Genl	So	I	II
Rinehart, Edward Everett	Dixon	ENG	MetE	Jr	I	II
Ringenberg, Willa Carolyn	Buda	EDUC	Genl	Jr	I	II
Ringness, William Henry James	Peoria	ENG	ME	Fr	I	II
Ringo, Mrs. Helen Gossett	Jackson, Miss.	LAS	Genl	Fr	I	II
Ringus, Tony Peter	Westville	COM	LD	So	I	II
Riordan, Betty Lou, A.B.	Chicago	LIB	LibSci	1	I	II
Ripka, Bernice Evelyn	Chicago	AGR	HEcon	Sr	I	II
Ripley, Helen Esther, B.Ed.	Pontiac	MED	Med	1	I	II
Rippel, Lorna Caroline, B.Ed.	El Paso	GRAD	Educ	U	S	
Rippey, Opel Margaret, B.S.	Springfield	GRAD	Educ	U	S	
Ris, Walter	Chicago	PE	PE	Fr	I	II
Risley, Elizabeth Ellen	Mt. Carmel	AGR	HEcon	Fr	I	II
Risley, Gloria	Neenah, Wis.	COM	UD	Jr	I	II
Risley, William Ogle	Mt. Carmel	ENG	EE	Jr	I	II

Rison, Virginia B.	Louisville, Ky.	LAS	Genl	Jr	I	II
Riss, Robert George	Streator	COM	LD	So	I	II
Rissi, Melburne Charles	Collinsville	COM	UD	Jr	I	II
Ritchard, Clarence, Jr.	Decatur	ENG	Genl	Jr	I	II
Ritcher, Arthur E., A.B., A.M.	Urbana	GRAD	Educ	U	S	
Ritchie, Charles Leslie	Normal	ENG	CE	Fr	I	II
Ritchie, Pauline Elizabeth	Decatur			Unc	S	
Ritchie, Tom Vernon	Lawrenceville	FAA	Mus	Jr	I	II
Ritholz, Edward Walter	Chicago	COM	LD	So	I	II
Ritman, Richard Louis	Chicago	LAS	Genl	Jr	I	II
Ritscher, Herbert Adam	Taylorville	LAS	ChEng	Fr	I	II
Rittenhouse, Ernest Edward	Long Point	ENG	ME	So	I	II
Ritter, Dorothy Jean	River Forest	LAS	Genl	Fr	I	II
Ritter, George Wyne	Elmhurst	LAS	ChEng	Fr	I	II
Ritterband, Jerzy	Chicago	DENT	Dent	3	S	I II
Rittschof, Louis Anthony, B.S., M.S.	Urbana	GRAD	Chem	U	S	II
Ritz, George John	Aurora	LAS	ChEng	Fr	I	II
Ritz, Oscar Herbert	Aurora	COM	UD	Jr	I	II
Riva, James, B.S.	Dalzell	GRAD	Educ	U	S	
Rivard, Constance Marie	Kankakee	LAS	Genl	So	I	II
Rizzo, Peter Paul	Streator	LAS	Genl	So	I	II
Roach, Charles Joseph	Freeport	ENG	ME	So	I	II
Roach, Donald Brian	Chicago	ENG	MetE	Sr	I	II
Roach, James William	Bloomington	ENG	ME	So	I	II
Roan, Clifford Creighton	Casey	LAS	Genl	Jr	S	I
Roane, John Steele	Carlyle	MED	Med	4	I	II
Robb, Dale Willard	Swanwick	LAS	Genl	Jr	I	II
Robb, Daryl Gene	Salem	PE	PE	So	I	II
Robb, Dean Allen	Pinckneyville	COM	LD	Fr	I	II
Robb, Donald Oren	Swanwick	ENG	ME	Fr	I	II
Robb, John Mary W., A.B.	Peoria	LIB	LibSci	1	S	
Robb, Nancy	Wilmette	FAA	Art	Sr	I	II
Robbe, Charles Welch	Mt. Carroll	EDUC	Genl	Jr	S	
Robbins, Dorothy Louise, A.B.	Urbana	LAS	Genl	Irr	I	II
Robbins, Edwin Winslow, A.B., A.M.	Kansas City, Mo.	GRAD	Engl	U	I	II
Robbins, Harry David, B.S., D.D.S.	Chicago	GRAD	DentPath	C	I	II
Robbins, Harry Richard	Pontiac	ENG	Genl	Fr	I	II
Robbins, Kenneth Carl, B.S., M.S.	Chicago	GRAD	PhysChem	C	I	II
Robbins, Lyle Walker, A.B.	La Prairie	LAW	Law	1	I	
Robbins, Margaret Anne	Urbana	LAS	Genl	Fr	I	II
Robbins, Margaret Esther	Manhattan	EDUC	Genl	Sr	I	II
Robbins, Mary Jane	Urbana	LAS	Genl	Sr	I	II
Robbins, Noble George	Chicago	ENG	MetE	Jr	I	
Robbins, Sylvia K., B.S.	Chicago	MED	Med	3	I	II
Roberson, Raymond Fred	Canton	ENG	EE	Jr	I	II
Roberson, William Sheard	Chicago	PHARM	Pharm	2	I	II
Roberts, Alfred Lester	Chicago	FAA	Mus	Fr	I	
Roberts, Ansel Chadwick	Olney	COM	LD	Fr	I	II
Roberts, Arthur L.	Aurora	DENT	Dent	PG	I	
Roberts, Carroll Norton, A.B.	Indianapolis, Ind.	GRAD	Geol	U	I	
Roberts, Cassius Albert, B.S.	Farmer City	GRAD	AgEcon	U	S	
Roberts, Charlotte Alice	Springfield	LAS	So	U	I	II
Roberts, Clifford Eugene	Champaign	AGR	Genl	Sr	I	II
Roberts, Dale Thomas	Urbana	LAS	Genl	Fr	I	II
Roberts, Edward Alfred, Jr.	Chicago	ENG	ME	So	I	II
Roberts, Eleanor Marie	Indianapolis, Ind.	FAA	Arch	Sr	I	II
Roberts, Fred L., Jr.	Chicago	PHARM	Pharm	2	I	II
Roberts, George Albert, A.B.	Lake Bluff	MED	Med	1	I	II
Roberts, George Bivens	Shelbyville	LAS	GenlDiv	So	I	II
Roberts, Glenn Holman	Chicago	LAS	PJnl	Fr	I	II
Roberts, Hansel	Oneida	AGR	Genl	Jr	I	II
Roberts, Henrietta Jane, B.S.	Niantic	GRAD	Educ	EM	S	I
Roberts, Jeanne Ruth	Chicago	LAS	Genl	Jr	I	II
Roberts, Jennie Ann Marie Merlich	Aurora	AGR	HEcon	Fr	I	
Roberts, John Arthur	Preemption	ENG	Genl	Fr	U	II
Roberts, John Curtin, A.B., A.M.	Kansas	GRAD	Educ	U	S	I
Roberts, June Louise	Galesburg			Unc	S	
Roberts, Lowell Owen	Chicago	FAA	Art	So	I	II
Roberts, Malcolm Howard, B.S.E.	Marlton, N.J.	GRAD	ChEng	U	I	II
Roberts, Margaret Elizabeth, A.B.	Carroll, Iowa	LIB	LibSci	1	I	II
Roberts, Mildred Lucile	Indianapolis, Ind.	LAS	Genl	So	I	II
Roberts, Onaida Margaret	Greensboro, N.C.	PE	PE	Fr	I	
Roberts, Pauline Odessa, B.S.	Chicago	MED	Med	3	I	II
Roberts, Ralph Dale	Melvin	LAS	ChEng	So	I	II
Roberts, Richard Elliot, B.Mus., B.S.	Illiopolis	GRAD	Mus	U	S	I II
Roberts, Ronald Leon	Edinburg	COM	UD	Sr	S	I II
Roberts, Royston Murphy, A.B., A.M.	Sherman, Tex.	GRAD	Chem	U	I	II
Roberts, Thomas Humphrey, Jr.	Sycamore	COM	LD	Fr	I	II
Roberts, Tilden Wirt, A.B., M.S.	Gary, Ind.	GRAD	Zool	U	S	I II
Roberts, Zola Mildred	Decatur	LAS	Genl	Sr	I	II
Robertson, Barbara Anne	Tallula	AGR	HEcon	Jr	I	II
Robertson, James Adolph, A.B., M.S.	Champaign	GRAD	Chem	U	I	II
Robertson, Mildred Ruth	Danville	AGR	HEcon	Fr	I	II
Robertson, Thomas Mills	Tallula	ENG	EE	So	I	II
Robeson, Warren Russell	Vincennes, Ind.	AGR	Genl	Jr	I	
Robey, Paul Wilbur	Casey	LAS	Genl	Fr	S	

Robin, Sidney Woodrow	Chicago	MED	Med	2	I	II
Robinson, Anna Marie	Ashley	AGR	HEcon	Fr	I	II
Robinson, Bernard Leo	Troy, N.Y.	COM	LD	So	I	II
Robinson, Bruce Fairbairn	Joliet	ENG	EE	Jr	I	II
Robinson, Byron Milford	Danville	ENG	ME	So	I	II
Robinson, Donald Francis	Danville	LAS	PMed	Fr	I	II
Robinson, Donald Sander	Wood River	LAS	ChEng	Fr	I	II
Robinson, Dorris Eldon	Taylorville	AGR	Genl	Sr	I	II
Robinson, Eleanor Irene	Beason	AGR	HEcon	Jr	I	II
Robinson, Elisabeth Ann	Anna	LAS	Genl	So	I	II
Robinson, Eugene John	Anna	LAS	Genl	Jr	S	I
Robinson, Gene Paul	Danville	ENG	ME	So	I	II
Robinson, George Alford	Chicago	LAS	PLaw	So	I	II
Robinson, Glenn Everett, B.S.	Monmouth	GRAD	Educ	U	S	
Robinson, Guy Truman, A.B.	Clinton	GRAD	Educ	U	I	
Robinson, Henry William	Chicago	LAS	Genl	Fr	S	I
Robinson, Jason Ellis, B.S.	Jacksonville	GRAD	Educ	EM	S	I
Robinson, John Ambrose	Normandy, Mo.	LAS	ChEng	Fr	I	II
Robinson, John Cutler, Jr., B.S.	Wakefield, Mass.	GRAD	Chem	U	I	II
Robinson, Joseph Ross, A.B.	Chicago	GRAD	Hist	U	S	
Robinson, Josephine Anita	Peoria		Unc	S	S	
Robinson, Laurence Eugene, Jr.	Peoria	COM	LD	So	I	II
Robinson, Leonard Stuart	Rochester, N.Y.	COM	LD	So	I	II
Robinson, Lois Laverne	Decatur		Unc	S	S	
Robinson, Martin Lewis	Gardner	ENG	Genl	Fr	I	II
Robinson, Richard Clark	Chicago	MED	Med	1	I	II
Robinson, Walter Kenneth, B.S., M.S.	Williamsfield	MED	Med	4	I	II
Robinson, Weeta Adele	Mazon	EDUC	Genl	Jr	I	II
Robinson, Willard Bancroft, B.S.	Champaign	GRAD	AnHusb	U	S	I
Robinson, William Dean	Shelbyville	FAA	Arch	Fr	I	II
Robison, Dean Cooke	Jay	AGR	Genl	So	I	II
Robison, Emily Goodyear, B.Ed.	Delavan	GRAD	Educ	U	S	
Roblson, John Curtis, B.Ed., M.S.	Carbondale	LAW	Law	2	I	II
Robson, John Floyd	Moline	COM	UD	Jr	S	I
Rocci, Rilda, A.B.	Carlville	GRAD	Engl	U	S	
Roche, Inez Louise	Chicago	AGR	HEcon	Sr	S	I
Roche, Irene Mary	Chicago	LAS	PJnl	Fr	I	II
Rochlitz, Jane Andrea	Chicago	LAS	Genl	Fr	I	II
Rochman, Lawrence	Chicago	LAS	Genl	Fr	I	II
Rock, Milton	Rochester, N.Y.	Com	LD	So	I	II
Rocke, Vernon Samuel, B.S., M.S.	Tiskilma	GRAD	Educ	U	S	
Rodehush, Harriet Rose	Urbana		Unc	S	S	
Rodenhauser, Mary Frances	Peoria	LAS	Genl	Jr	I	II
Roderick, Harold Francis	Camargo	COM	UD	So	I	II
Rodgers, Allen Ray	Flora	ENG	ME	Fr	I	II
Rodgers, James William	Bellevue, Ohio	PE	PE	Sr	S	I
Rodgers, Robert John	Farmington	PE	PE	Fr	I	II
Rodie, Walter William, Jr.	Chicago	ENG	ME	Fr	I	II
Rodin, Bernard	Chicago	DENT	Dent	PG	I	
Rodkin, Glenn Marvin	Chicago	COM	LD	Fr	I	
Reo, Charlotte Lee	Oak Park	LAS	Genl	So	I	II
Roe, Richard Franklin	Peoria	ENG	CerE	Sr	I	II
Roe, Stanley Charles, B.Ed.	Rochelle	GRAD	Educ	EM	I	
Roedel, John Peoples	Shawneetown	ENG	ME	Sr	I	II
Roege, Alvin Lawrence	Petersburg	COM	LD	So	I	II
Roemer, Jack Donald	Bloomington	COM	UD	Jr	I	II
Roeser, Jack Otto	Oak Park	ENG	ME	Fr	I	II
Roever, Edna Wilma	Waterloo	PE	PE	Sr	I	II
Roever, Wallace Otto	Columbia	FAA	Art	Sr	S	I
Rogan, William David	Chicago	LAS	Genl	Fr	I	II
Rogers, Charles Fredric, B.S.	St. Louis, Mo.	GRAD	Educ	U	S	
Rogers, Donald Edward	Springfield	ENG	EE	So	I	II
Rogers, George Bernard	Du Quoin	COM	LD	Fr	I	II
Rogers, Gordon	Batavia	ENG	Genl	Fr	I	II
Rogers, Joseph Gilbert, B.S.	Morrison	MED	Med	4	I	II
Rogers, Leslie Wayne	Waltonville	AGR	Genl	Fr	I	II
Rogers, Lois Denzle	Sidney	COM	Genl	Sr	S	I
Rogers, Melville August, B.S., M.S.	Chicago	GRAD	Chem	C	I	II
Rogers, Robert Errett	Champaign	LAS	Genl	Jr	S	I
Rogers, Ruth Ann, A.B.	Poteau, Okla.	LIB	LibSci	Fr	I	II
Rogier, Edgar Robert	Urbana	LAS	ChEng	Fr	I	II
Rohde, Hazel Georgia	Chicago	LAS	Genl	So	I	II
Rohde, Milton William	Chicago	LAS	GenlDiv	Fr	I	II
Rohlfing, Clarence Joseph, Jr.	Fisher	LAS	Genl	Sr	I	II
Rohlfing, Ruth	Farmington	EDUC	Genl	Sr	I	II
Rohn, Edward John	Villa Park	JNL	Jnl	Sr	I	II
Rohner, Mary Clarke	Chicago	PHARM	Pharm	1	I	II
Rohrbough, June Elizabeth, A.B.	Carthage	GRAD	HEcon	U	S	
Rohrer, Basil Eugene, B.Ed.	Anna	GRAD	Educ	EM	I	
Rohrsen, Norma Mildred	Hampshire	LAS	Genl	So	I	II
Rohsenberger, Betty Jean	Champaign	LAS	PJnl	Fr	I	II
Roitman, Lillian	Chicago	LAS	Genl	Jr	I	II
Rolens, Rosemary	Springfield	AGR	HEcon	Fr	I	II
Rolf, John Howard	Arenzville	AGR	Genl	Jr	I	II
Roll, Dorothy Eileen	Brocton	AGR	HEcon	Fr	I	II

Roll, James Edward	Pekin	AGR	Genl	So	I	II
Roll, Kenneth Eugene	Cissna Park	PE	PE	Jr	I	II
Roll, William Arnold	Brocton	AGR	Genl	Jr	I	II
Rolle, Glenn Laurence	Eveleth, Minn.	PE	PE	Jr	I	II
Roller, Bert Albert	Chicago	COM	UD	Jr	I	II
Roller, George Granville	Canton	LAS	ChEng	So	I	II
Rolley, Margaret Elizabeth	Crawfordsville, Ark.	FAA	Arch	So	I	II
Rollings, Floyd Eugene	Athens	LAS	PMed	Jr	I	II
Rollins, June Berneda	Rankin	AGR	HEcon	Jr	I	II
Rollman, Leades Calloway	Springfield	ENG	EE	Fr	I	II
Roman, Bruce Walter	Granite City	COM	UD	Sr	I	II
Roman, Ruth Augusta	Granite City	LAS	Genl	Sr	I	II
Romans, John Hugo, B.Ed.	Galva	GRAD	Educ	EM	I	II
Rome, Shirley	Chicago	LAS	Genl	Fr	I	II
Romersberger, Richard George	Carlock	AGR	Genl	So	I	II
Romieniec, Edward John	Chicago	FAA	LArch	So	I	II
Romig, Lois L.	Danville	EDUC	Genl	Sr	S	II
Rominger, Virginia Elizabeth	Shelbyville	FAA	Art	So	I	II
Romm, Milton	Atlanta	COM	LD	Fr	I	II
Rommel, Ruth Phyllis	La Grange	LAS	Genl	Jr	I	II
Rommel, Stella Jane, A.B.	Mt. Pleasant, Iowa	LIB	LibSci	I	S	II
Romppainen, Virginia	Waukegan	LAS	Genl	So	I	II
Romstedt, Gerhart Otto	Chicago	LAS	ChEng	So	I	II
Ronalds, Margaret Spring	Chicago	LAS	Genl	Jr	I	II
Ronstrom, Alfred Clothier	Wollaston, Mass.	AGR	Genl	Fr	I	II
Roodhouse, Charles Moulton	White Hall	AGR	Genl	Sr	I	II
Roop, Frederick Crouch, A.B., M.S.	Sewell, N.J.	GRAD	TAM	U	I	II
Roos, Barbara Jean	Waukegan	AGR	HEcon	Fr	I	II
Roos, Eugene Henry	Rockford	COM	LD	Fr	I	II
Roos, Roland Carl	Wheaton	LAS	Genl	Sr	I	II
Root, Clarice Irene, A.B.	Beecher	GRAD	Engl	U	S	II
Root, Marvin	Chicago	LAS	Genl	Fr	I	II
Rooth, Calvin Sylvan	Chicago	COM	LD	Fr	I	II
Rosaldo, Renato, A.B., A.M.	Ayuntamiento, Mexico	GRAD	Span	U	S	II
Rosario, Carmen Margucrita	Manati, Puerto Rico	AGR	HEcon	Fr	I	II
Rosauer, John Aloysius	Chicago	ENG	ME	Fr	I	II
Rosche, Melvin Graden	Nokomis	ENG	CE	So	S	II
Rose, Albert, A.B., A.M.	Toronto, Ontario	GRAD	Econ	U	I	II
Rose, Esther	Effingham	EDUC	Genl	U	EM	II
Rose, Philip Alan	La Grange	COM	LD	Fr	I	II
Rose, Seymour	Chicago	COM	LD	So	I	II
Rose, William Robert, B.S.	Chicago	MED	Med	2	I	II
Roseberry, Robert Parsons	Riverton	EDUC	Genl	Sr	I	II
Rosellini, Jean Adele	Summit	LAS	Genl	Fr	I	II
Rosemarin, Jack L.	North Bergen, N.J.	COM	UD	Jr	I	II
Rosen, Bernard, A.B., A.M.	Loch Sheldrake, N.Y.	GRAD	PolSci	U	I	II
Rosen, Herbert Norman	Chicago	LAS	Genl	Fr	I	II
Rosen, Irwin	Chicago	LAS	PMed	So	I	II
Rosen, Isabelle	Chicago	AGR	HEcon	Fr	I	II
Rosen, Lionel Guy	Chicago	LAS	PLaw	Fr	I	II
Rosen, Milton William	Chicago	PHARM	Pharm	2	I	II
Rosen, Stanley Bernard	Chicago	COM	LD	Fr	I	II
Rosen, William G.	Portsmouth, N.H.	LAS	Genl	So	I	II
Rosenbaum, Gladys May	Shaker Heights, O.	LAS	Genl	Fr	I	II
Rosenberg, Allyn Judith	Pekin	COM	LD	So	I	II
Rosenberg, Jack Melvin	Chicago	COM	LD	Fr	I	II
Rosenberg, John Daniel, B.S.	Ashton	GRAD	AgEduc	EM	I	II
Rosenberg, June Libbyan	Chicago	LAS	Genl	Fr	I	II
Rosenberg, Loyah Sybil	Chicago	LAS	Genl	Fr	I	II
Rosenberger, Melville August, B.S.	Chicago	GRAD	Chem	U	S	II
Rosenbloom, Alvin Elliott	Chicago	LAW	Law	2	I	II
Rosenbloom, Arnold	Rochester, N.Y.	LAS	PMed	Fr	I	II
Rosenblum, Betty Ruth	Cleveland, Ohio	LAS	Genl	Fr	I	II
Rosenburger, Aleen Stouffer	Chicago	LAS	Genl	Jr	I	II
Rosencrans, Stuart Joseph	Miami Beach, Fla.	LAS	Chem	So	I	II
Rosencrantz, Victoria Linnea	Chicago	EDUC	Chem	Sr	I	II
Rosenfeld, David	Chicago	AGR	Genl	So	I	II
Rosenfeld, Lillian	Chicago	LAS	PMed	So	I	II
Rosengrant, Wayne Gorden	Taylorville	COM	LD	Fr	I	II
Rosenman, Jean Frances	San Antonio, Texas	JNL	Jnl	Jr	I	II
Rosenshein, George	Perth Amboy, N.J.	FAA	PE	Fr	I	II
Rosenstock, Joseph H.	Chicago	PE	PE	Fr	I	II
Rosenteur, Leonard Louis	Chicago	PE	PE	Fr	I	II
Rosenthal, Elaine	Paterson, N.J.	LAS	PDent	So	I	II
Rosenthal, Herbert Moe	Dallas, Texas	LAS	Genl	Fr	I	II
Rosenthal, Hillel	Chicago	LAS	Genl	Fr	I	II
Rosenthal, Louis	Boyonne, N.J.	COM	LD	Fr	I	II
Rosenthal, Lucille Irma	Chicago	ENG	EE	So	I	II
Rosenthal, Marilyn Lois	Chicago	LAS	Genl	Jr	I	II
Rosenthal, Maurice J., B.S.	Chicago	LAS	Genl	So	I	II
Rosenthal, Ruth	Chicago	MED	Med	3	S	II
Rosenthal, Stewart Haskell	Chicago	LAS	Genl	Fr	I	II
Rosenthal, Sue	Rochester, N.Y.	LAS	Genl	So	I	II
Rosentreter, Ella, B.S.	Cincinnati, Ohio	PE	PE	U	I	II
Rosin, Iris Shirley	Peoria	GRAD	Educ	So	I	II
	Chicago	LAS	Genl	Fr	I	II

Roske, Frances May	Mt. Carroll	LAS	HEcon	Sr	I	II
Roske, Maurine Eleanor	Mt. Carroll	FAA	Mus	Jr	S	I II
Rosner, David Charles, B.S.	Chicago	MED	Med	2		I II
Rosner, Marvin Aaron	Chicago	LAS	PMed	So		I II
Ross, Eleanor, B.S., M.A.	Pasadena, Calif.	GRAD	LibSci	U	S	
Ross, Glenn Elvick	Mattoon	GRAD	PMed	So		I II
Ross, Jeannette	Urbana	LAS	Genl	So		I II
Ross, John Samuel, B.Ed.	Gillespie	GRAD	Educ	U	S	
Ross, Mabel Elizabeth	Urbana	AGR	HEcon	Sr		I II
Ross, Marjorie	Virginia	LAS	Genl	Sr		I II
Ross, Mary Frances	Rochester	EDUC	Genl	Jr	S	
Ross, Norma Ruth	Chicago	LAS	Genl	Fr		I II
Rossell, Charles Edward	Chicago Heights	MED	Med	1		I II
Rossell, Mildred Elizabeth	Chicago Heights	EDUC	Genl	Sr		I II
Rosset, Deans Seymour	Chicago	LAS	PMed	Fr		I II
Rossetti, John Domenic, B.S.	Benld	GRAD	Educ	U	S	
Rossi, Mary Margaret	Braidwood	AGR	HEcon	Sr		
Rossio, Louis	Wilsonville	LAS	Genl	Jr		I II
Rosso, William Henry	Centerville Station	AGR	Genl	Sr		I II
Rost, Lee Fred	Chicago	FAA	Art	Jr		I II
Rostker, Joseph Louis, B.S.	Waukegan	DENT	Dent	1		I II
Roszek, Stanley Frank	Chicago	ENG	ME	Jr	S	
Rotenberg, Manuel Leonard	Detroit, Mich.	COM	LD	Fr		I II
Roth, Burton U.	New York, N.Y.	LAS	GenlDiv	So		I
Roth, Estelle	Chicago	LAS	Genl	Fr		I
Roth, Martin	Hinsdale	ENG	CE	Fr		I II
Roth, Randall Raymond	Sheboygan, Wis.	FAA	Art	Fr		I II
Roth, Robert Joseph, Jr.	University City, Mo.	PE	PE	Jr		I II
Roth, Robert M.	Chicago	PHARM	Pharm	1		I II
Roth, Robert Paul, A.B.	Chicago	GRAD	Philos	1		I II
Roth, Robert Walter	Elgin	PHARM	Pharm	4		I II
Roth, Rolf Walker, Ph.D.	Basel, Switzerland	GRAD	BOO	U		I II
Rothblatt, Phillip	Evanson	ENG	ME	Jr		I II
Rothchild, Thomas Harlan	La Grange	COM	LD	So		I II
Rothenberg, Mildred Sylvia	Atlanta, Ga.	LAS	Genl	Jr		I II
Rothschild, Charlotte Ann	Chicago	LAS	Genl	Fr		I II
Rotman, Georgine Adelle	Chicago	MED	Med	1		I II
Rott, Clarence	Berwyn	LAS	ChEng	Sr	S	I II
Rottapel, David J., B.S.	Chicago	MED	Med	4		I II
Roubik, Edward Joseph	Berwyn	COM	UD	Sr		I II
Rough, Frank Albert	Mt. Vernon	ENG	MedE	Jr		I II
Rouhaus, Paul Gust	Chicago	COM	LD	Fr		I II
Rouse, Hubert Blair, A.B., A.M.	Orange, Va.	GRAD	Engl	U		I II
Roush, George Albert, Jr.	Chicago	ENG	CE	Jr		I II
Routh, Helen Marie	Maquon	AGR	HEcon	Jr		I II
Routman, Jerome Stanley	Springfield	COM	UD	Jr		I II
Rowan, Robert Lyle	Elmhurst	ENG	ME	So		I
Rowand, Elsie Louise	FAIRMOUNT	AGR	HEcon	Fr		I II
Rowe, Charles Vincent	Park Ridge	FAA	Arch	Sr		I II
Rowe, Kenneth Lindley	Park Ridge	FAA	Arch	Jr		I II
Rowe, Marjorie May	Lockport	LAS	HEcon	So		I II
Rowe, Max Leavitt	Dallas City	LAS	Genl	Jr		I II
Rowe, Richard Carson	Independence, Mo.	LAS	ChEng	Sr	S	I II
Rowe, Richard Gunter	Oak Park	LAS	PDent	Fr		I
Rowe, Richard Scouce	Frankfort, Ind.	ENG	CerE	Sr		I II
Rowe, Robert Herman, B.Ed.	Springfield	GRAD	Educ	2		I
Rowland, Dwight Rexford, A.B.	Robinson	LAW	Law	1		I II
Rowland, Elizabeth Lucile, B.S., A.M.	Springfield	EDUC	Genl	1	S	
Rowland, Stanley Paul, B.Chem.	Houston, Minn.	GRAD	Chem	U		I II
Rowley, Charles Marcus	Girdley	PE	PE	So		I II
Rowley, John William	Seaton	AGR	Genl	Fr		I II
Roy, Ann	Champaign	AGR	HEcon	Fr		I II
Roy, John Raymond	Sullivan	LAS	GenlDiv	Fr		I II
Roy, Nerens Lee	New York, N.Y.	ENG	Genl	Jr		I II
Royalty, Fred W.	Danville	LAS	Genl	So		I
Royce, Martha Louise	Peoria	AGR	HEcon	Fr		I II
Royse, Lynn Platt	Monticello	AGR	Genl	Fr		I II
Royster, Franklin Bell	Goreville	AGR	Genl	Jr	S	
Rozen, David Abraham A.B.	Chicago	GRAD	PolSci	U		I II
Rubenking, Earl Marion	Beason	COM	LD	Fr		I
Rubenking, Glen Broehl	Beason	ENG	ME	Jr		I
Rubens, Robert George	Chicago	LAS	Genl	Fr		I II
Rubenstein, Fred	Chicago	FAA	Arch	Fr		I II
Rubenstein, Joseph	New York, N.Y.	DENT	Dent	2		I II
Rubenstein, Joseph	Paterson, N.J.	LAS	PDent	1		I II
Rubenstein, Melvin	Chicago	MED	Med	1		I II
Rubin, Alfred	Naperville	LAS	PMed	1		I II
Rubin, Carlos Manuel, A.B.	Champaign	GRAD	Span	U	S	
Rubin, Harriet Seeceley	Melrose Park	LAS	Genl	Fr		I II
Rubin, Joseph	Chicago	COM	UD	Sr		I II
Rubin, Morris	Chicago	AGR	Genl	Jr		I II
Rubin, Norman J.	Chicago	LAS	PMed	Fr		I II
Rubin, Wallace	Chicago	LAS	PMed	So		I II
Rubinielli, Charles Attilio	Chicago	FAA	Arch	So		I II
Rubinfen, David	Chicago	LAS	Genl	Jr		I II
Rubinstein, Julius Louis	Chicago	ENG	Genl	So		I II

Ruby, Ishmael Elmo	Jacksonville	EDUC	Genl	Sr	S	I
Rucker, Virginia Irene	St. Louis, Mo.	LAS	Genl	So		I
Rudasill, A. J., A.B.	Clinton	LAW	Law	2	S	I
Rudich, Leo, B.S.	New York, N.Y.	DENT	Dent	3		II
Rudin, William Louis	Chicago	ENG	MetE	Sr		II
Rudzinski, Robert James	Chicago	PHARM	Pharm	4		II
Ruebner, Kathryn Dana, B.Ed.	Downers Grove	GRAD	Educ	U		II
Ruehle, Geroge Ilges, B.S.	Rantoul	GRAD	Educ	U		I
Ruehr, Henry Leonard	Chicago	MED	Med	1		II
Ruester, Lynden Alfred	Lenzburg	LAS	PJnl	So		I
Ruestman, Ida Deborah, B.S.	Minonk	GRAD	Zool	U		II
Ruff, Louis	Chicago	PHARM	Pharm	1		II
Ruff, W. Palmer	Chicago	LAS	Genl	Sr		II
Ruffini, Arthur, A.B.	Stanton	GRAD	Educ	U	S	
Ruffner, Harold Edgar	East St. Louis	ENG	ME	Fr		II
Rugen, Vernon Louis	Genview	ENG	ME	Sr		II
Ruggie, Alexander, B.S.	Chicago	MED	Med	3		II
Ruggio, S. Frank	Chicago	COM	LD	Fr		I
Rulfs, Charles Leslie	Richmond Hts, Mo.	LAS	Chem	Sr		II
Rulison, Clyde Augustus	Paxton	LAS	PMed	Sr	S	II
Rulon, Lyle Groesbeck	Chenoa	LAS	Chem	Sr		II
Rumble, Heber Eliot, A.B., A.M.	Urbana	GRAD	Educ	U	S	II
Rumble, Helen Hart, B.S., A.B., A.M.	Virginia, Minn.	GRAD	Engl	U	S	II
Rumble, Marjorie Frances, A.B.	Urbana	GRAD	LibSci	U	S	II
Rumpf, Jane Frances	Chicago	LAS	Genl	Sr		II
Rundes, Charles Henry, A.B.	Kappa	MED	Med	2		II
Rundquist, John Frederick	Moline	AGR	Genl	Fr		II
Runge, Margaret Odile	Houghton, Mich.	FAA	Mus	Sr		II
Runyon, Royal Arthur	Carthage	ENG	ME	Fr		I
Runyon, Willard Miller, A.B., M.S.	Winchester	GRAD	Educ	U	S	
Rupe, Harold Edmund	Litchfield	PHARM	Pharm	4		I
Ruscitti, Eugene Peter	Chicago	ENG	CE	Fr		II
Rush, Kathryn Lisbeth, B.Ed.	Danville	GRAD	Engl	U	S	
Rusher, William James	Floral Park, N.Y.	ENG	EE	Fr		II
Rusk, Elizabeth Hartley, A.B.	Urbana	GRAD	Educ	U		II
Ruskamp, Robert Hartley	Chicago	ENG	ME	So		II
Ruskin, Phil	Chicago	LAS	Chem	Fr		I
Russell, Edward Henry	Chicago	LAS	PJnl	Fr		II
Russell, Eleanor Ann	Clinton	EDUC	Genl	Sr		I
Russell, Eugene Richard	Chicago	FAA	Art	Sr	S	
Russell, Harris Livingston, A.B., A.M.	Collins Center, N.Y.	GRAD	Latin	U		II
Russell, Helen Ford	Urbana	LAS	Genl	So		II
Russell, Helen Louise, A.B.	Urbana	GRAD	Educ	U		S
Russell, Helen Ruby, B.Ed., A.M.	Anna	GRAD	Class	U	S	
Russell, Joyce Shirley	Harvey	LAS	PJnl	So		II
Russell, Roland James, Jr.	St. Louis, Mo.	PE	PE	Jr		II
Russell, Ruth Bernice	Carrier Mills	LAS	Genl	Sr		I
Russell, Virginia May	Western Springs	LAS	Genl	So		II
Rust, Albert Edward	Bunker Hill	AGR	Genl	So		II
Rustic, James Bernard	Oak Park	PE	PE	Fr		I
Rutchke, Sam	Chicago	COM	Genl	Fr		II
Rutgard, Meyer David, B.S.	Chicago	MED	Med	4	S	II
Ruth, Nancy Wheelock	Urbana	LAS	Genl	Fr		I
Ruthenberg, Alvin Jack	Chicago	ENG	ME	Jr		II
Rutherford, Joseph Carroll, B.Ed.	Decatur	GRAD	Educ	U		II
Rutherford, Myrtle Susan, B.Ed.	Mt. Zion	GRAD	Educ	U	S	
Rutledge, Mrs. Bertha Irene Muriel, A.B.	De Kalb	GRAD	Educ	EM		II
Ruud, Harry Bernard	Rock Island	ENG	EE	Jr		II
Ruyle, Jo Ann Virginia	Champaign	LAS	Genl	Jr		II
Ryall, Mary Katherine	Wheaton	AGR	HEcon	Sr		I
Ryan, Bernadette Marie	Chicago	LAS	HEcon	Fr		II
Ryan, Eugene Fales, Jr.	Crystal Lake	ENG	ME	Fr		II
Ryan, Harry Ignatus	Chicago	FAA	Arch	So		I
Ryan, Howard Chris, A.B.	Tonica	LAW	Law	3	S	I
Ryan, James Valentine	Mattoon	ENG	EPhy	So		II
Ryan, Louis Darrell, B.Ed.	Louisville	GRAD	Math	U	S	
Ryan, Mary Alice, B.S.	Watska	LIB	LibSci	1	S	
Ryan, Robert John	Urbana	COM	UD	Sr		II
Ryan, Thomas F.	Lincoln	PHARM	Pharm	2		II
Ryan, Thomas Stewart	Crystal Lake	COM	LD	Fr		I
Ryan, Weldon Ernest	Hartsburg	EDUC	Genl	Sr		II
Ryan, William Bernard, Jr.	Cairo	ENG	Genl	Fr		I
Ryburn, Ruth Helen, B.Ed.	Heyworth	GRAD	Engl	U	S	
Rydbeck, Vernon Arvid	Chicago	ENG	EE	Jr		II
Ryder, Bernard LeRoy, B.Ed.	Mason City	GRAD	Educ	U		II
Ryndak, Anthony Paul	Chicago	COM	LD	Fr		I
Ryniker, Harriet Ella, A.B., A.M.	Billings, Mont.	GRAD	Engl	U		II
Ryniker, Henry Cowan	Billings, Mont.	FAA	Arch	So		II
Rzepeck, Edward Louis	Chicago	LAS	ChEng	Jr		II
Saathoff, Katherine Lorraine	Sorento	LAS	PJnl	Fr		II
Sablowsky, Bernard	Rochester, N.Y.	LAS	Genl	So		II
Sachan, Robert George	Port Byron	AGR	PFOr	Fr		I
Sachs, Abraham	Far Rockaway, N.Y.	PE	PE	Fr		II
Sachs, Edward Kaufner	Chicago	LAS	Genl	Fr		I
Sachs, Henry	Chicago	EDUC	Genl	Sr		II
Sachs, Irving Benjamin	Chicago	LAS	Genl	Jr	S	I

Sachs, Perry	Evanston	ENG	ME	Fr	I	
Sachs, Sam, B.S.	Champaign	GRAD	ME	U		S
Sachs, Thelma Toby	Indianapolis, Ind.	LAS	Genl	So	I	II
Sachs, Walter Louis	Chicago	COM	LD	So	I	II
Sackett, Elva K.	Champaign	LAS	Genl	So	I	II
Sackman, LeRoy Wilfred	Waukegan	COM	LD	Fr	I	II
Sadewater, Norman Richard	Rockford	COM	LD	Fr	I	II
Sadock, Bert	Chicago	COM	UD	Jr	I	II
Safir, Charles	Brooklyn, N.Y.	LAS	Genl	Fr	I	
Safford, Harold William	Barrington	COM	UD	Jr	I	
Sager, Jean	Champaign	COM	Genl	So	I	
Saidel, Allen	Levark	COM	LD	Fr	I	
Saikin, Faye	Chicago	LAS	Genl	Fr	I	II
Saikley, Frank Allen	Danville	COM	UD	Jr	I	II
Sailor, Danton Bridgford	Rantoul	LAS	Genl	Jr	I	II
Sailor, Joe Sewel, B.Ed.	Danville	GRAD	AgEduc	U		S
Sailsbury, Murl B., B.Ed., M.S.	Fisher	GRAD	Educ	So	I	II
St. Angel, Frank George	Rockford	LAS	Genl	U	I	II
St. Clair, Helen Elizabeth Mary	Chicago	LAS	Genl	Fr	I	II
St. Clair, James Sheldon, B.S.	Claremont, Calif.	GRAD	AgEcon	U	I	II
St. John, Kbert Campbell	Cincinnati, Ohio	LAS	ChEng	Jr	S	I
Sakai, Gale Etsuko, A.B.	Wailuku, Hawaii	LIB	LibSci	I	I	II
Saks, Roy Reubin	Chicago	LAS	Genl	So	I	II
Sala, Barbara Elizabeth	Warrington, Fla	LAS	Genl	Fr	I	II
Sala, Bernard Anthony	Clifton, N.J.	ENG	ME	Fr	I	II
Salack, Stanley Thomas	Harvey	ENG	ME	Sr	I	II
Salcedo, Rubin Paul	Chicago	ENG	Genl	Fr	I	
Saich, Charles Henry	Bloomington	ENG	CerE	Sr	I	II
Salerno, Paul Gasper	Oak Park	ENG	ME	Jr	I	II
Salerno, Romeo Charles	Chicago	PE	PE	So	I	II
Salk, Melvin R., B.S.	Chicago	MED	Med	3	I	II
Saloom, Joe Abraham	Herrin	ENG	ME	Fr	I	II
Saltzer, Charles	Cleveland, Ohio	LAS	Genl	Fr	I	II
Saltzer, Florence Morris	Urbana	COM	LD	Fr	I	II
Saltzman, Leonard	Chicago	LAS	Genl	So	I	II
Salyers, Harvette	Monticello	PE	PE	So	S	I
Salyers, Julia Rose	Monticello	AGR	HEcon	Fr	I	II
Salzman, Agnes Ann	Champaign	AGR	HEcon	So	I	II
Salzman, Paul Frederick	Manteno	AGR	Genl	Fr	I	II
Salzman, Rex Eugene	Evanston	AGR	Genl	Fr	I	II
Salzman, Stanley	Evanston	FAA	Arch	So	I	II
Samelson, Charles Frederick	Chicago	MED	Med	2	I	II
Samelson, Eudora Louise	Oregon	LAS	PMed	Fr	I	II
Samford, Arthur Auburn, B.Ed.	Keenes	GRAD	Educ	EM	I	
Samisch, Gustav Myron	Champaign	LAS	Genl	Fr	I	II
Sammons, Lorraine Rose	Springfield	AGR	HEcon	Fr	I	II
Samors, Josef Joel, D.D.S.	Chicago	GRAD	OralSurg	C	I	II
Samp, William Ernest, B.Ed.	Cerro Gordo	GRAD	Chem	U	S	S
Sampson, Raymond John, B.Ed.	Emden	GRAD	Educ	U		S
Sampson, Hermon Julian, Jr., A.B.	Pegleside	GRAD	Chem	U		S
Sampson, Walter Edward	Petersburg	AGR	Genl	Sr	I	II
Samuel, Albert Hermann Arjeh	Haifa, Palestine	LAS	Chem	Fr	I	II
Samuels, Richard Zangevill	Chicago	COM	LD	Fr	I	II
Samuelson, Ralph Eugene, A.B.	Bondville	MED	Med	I	I	II
Sanboeuf, Loyis Stephen	East St. Louis	COM	LD	Fr	I	II
Sanborn, Robert Henry	Champaign	COM	LD	Fr	I	II
Sancken, Paul Christian	Sauemin	AGR	Genl	Fr	I	II
Sandberg, Arthur Ira	Chicago	COM	LD	Fr	I	II
Sandberg, Harold Raymond	Rock Island	ENG	CE	Fr	I	II
Sandberg, Harry William	Moline	COM	LD	So	I	II
Sanden, Berwyl Jack	Wyonet	AGR	Genl	Sr	I	II
Sanders, James Thomas	Normal	ENG	ME	U	I	II
Sanders, James William, A.B.	Serena	GRAD	Educ	U	S	
Sanders, James Willis	Marion	COM	LD	Fr	I	II
Sanders, Keith LaVern	Springfield	LAS	ChEng	Fr	I	II
Sanders, Lesslie Herman	Ashton	EDUC	InEduc	Fr	I	II
Sanders, Samuel Taylor	Rock Island	DENT	Dent	I	I	II
Sanders, Simon	Chicago	AGR	DTech	Jr	I	II
Sanders, Walter R., A.B.	Litchfield	GRAD	Educ	U	S	
Sanders, William Browning	Belleville	LAS	PLaw	Fr	I	II
Sanders, William Jacob	Benton	ENG	ME	Fr	I	II
Sanderson, Guy Keith	Stronghurst	LAW	Law	I	I	II
Sandholm, John Walter	Moline	LAW	Law	3	I	II
Sandler, Harry Louis	Chicago	PHARM	Pharm	4	I	II
Sandler, Leonard	Chicago	COM	LD	Fr	I	II
Sandquist, Marilyn Alice	Chicago	AGR	HEcon	Fr	I	II
Sandry, Charles George	Streator	COM	LD	So	I	
Sands, Charles	Chicago	PHARM	Pharm	I	I	II
Sands, George Dewey, B.S., M.S.	Newport News, Va.	GRAD	Chem	U	I	II
Sanes, David	Chicago	COM	LD	U	I	II
Sanford, Martha Lou, A.B., B.S.	Urbana	GRAD	LibSci	So	I	II
Sanford, Mary J., Ph.B.	Ashton	GRAD	Engl	U	S	
Sanford, Mary Marguerite	Urbana	FAA	Mus	Fr	I	II
Sanner, Albert Edward	Champaign	FAA	Arch	Jr	I	
Sanner, James Quintus	Mt. Zion	AGR	Genl	Fr	I	II
Sansone, Vincent Caesar, B.S.	Springfield	MED	Med	4	I	II

Santarelli, Frank	Riverton	GRAD	Educ	U	S	I
Santer, Howard LeRoy	Waukegan	COM	UD	Jr	I	11
Santore, Anthony Daniel	Melrose Park	PHARM	Pharm	1	I	11
Santos, Bienvenido N., B.S.	Daraga, Albany, P.I.	GRAD	Engl	U	I	11
Santos, Elena Flor de lys, B.S.	Manila, P.I.	GRAD	Engl	U	I	11
Sapienza, Anthony Rosario, B.S.	Chicago	MED	Med	3	I	11
Sapp, John Loren	Middletown	AGR	Genl	Sr	I	11
Saracco, Joseph	Benld			Unc	S	
Saracino, Jack David	Chicago	LAS	PLaw	Sr	I	
Saret, Marvin Marshall	Chicago	COM	LD	So	I	
Sargent, Hugh Williams, A.B., A.M.	Alton	GRAD	Engl	U		11
Sarkisian, Sarkis Stephen	Chicago	MED	Med	4	I	11
Sarnacki, David, B.S.	Chicago	DENT	Dent	3	S	11
Sarnat, Leonard Arthur	Chicago	LAS	PMed	Fr	I	11
Sarnow, Raymond Stanley	Chicago	COM	LD	Fr	I	11
Sarnowic, Henry Witold	Chicago	ENG	EE	So	I	11
Sarring, Ernest James	Chicago	ENG	ME	Jr	I	11
Sartoris, Stephen	Benld	LAS	Genl	Jr	I	11
Sasek, Lawrence	Edwardsville	LAS	GenlDiv	Fr	I	11
Sasiratna, Bunyen	Washington, D.C.	ENG	CE	Sr	I	11
Saslow, Earnest Joseph, A.B.	Chicago	MED	Med	1	I	11
Saslow, Herbert B., A.B.	Orange, N.J.	GRAD	Zool	U	I	11
Sass, Miecislau Stanislaus	Chicago	PHARM	Pharm	2	I	11
Satin, Marvin	Chicago	LAS	Genl	So	I	11
Satorius, George William	Athens	AGR	Genl	So	I	11
Satorius, Jack Henry, B.Ed., B.S.	Petersburg	GRAD	AgEduc	U	S	
Sattenstein, Robert Lee	Paterson, N.J.	DENT	Dent	1	I	11
Satterfield, Billie Marie	East St. Louis	LAS	Genl	Jr	I	11
Sauder, Kenneth D.	Roanoke	ENG	ME	Jr	I	11
Sauer, Andrew Leroy	Winchester	AGR	Genl	So	I	11
Sauer, Clarence John	River Forest	LAS	Genl	So	I	11
Sauer, Flora Augusta	Rutland			Unc	S	
Sauer, Mary Margaret, B.Ed., A.M.	Murphysboro	GRAD	Educ	U	S	
Sauer, Nora	Chicago	LAS	Genl	Fr		11
Saunders, James Edward	Milford	ENG	ME	Fr	I	
Sautter, Marian	Highland	FAA	Art	Jr		11
Savage, Sally Ann	Champaign	LAS	Genl	Fr		11
Savitzky, Oscar	Chicago	PHARM	Pharm	1	I	11
Savoie, Leonard Mitchell, Jr.	Gilman	COM	LD	So	I	11
Savoldi, Frank Peter	Sharon, Pa.	COM	LD	Fr	I	11
Sawhill, Clarence Edwin, B.Mus.	Champaign	GRAD	Mus	U	I	11
Sawyer, Cornelius, A.B.	St. Louis, Mo.	GRAD	Latin	U	S	
Sawyer, Fern Elizabeth	Carlinville	LAS	Genl	So	I	11
Sawyer, John Porter	Louisville, Ky.	LAS	Genl	So	I	11
Saxon, Richard George	Chicago	LAS	PMed	Fr	I	11
Saylor, James Frederick	Hutchinson, Kan.	DENT	Dent	1	I	11
Saylor, Roger Behm, B.S., A.M.	East Orange, N.J.	GRAD	Econ	U	S	
Sayre, William Berger	Sacramento, Calif.	FAA	Arch	Jr	I	11
Scagliola, Dane, A.B.	Urbana	GRAD	Physics	U	S	
Scales, May Ann	Del Rio, Twxas	LAS	Genl	Sr	I	
Scanlon, Thomas Byron, Jr., A.B.	Decatur	MED	Med	2	I	11
Scappucci, Domenico Laigio	Potomac	FAA	Mus	Jr		11
Scarberry, Donald Leon	Lexington	COM	LD	Fr	I	11
Scarseth, Peter John	Urbana	AGR	Genl	Fr	S	11
Schacht, John Hammond, A.B.	Chicago	GRAD	Engl	U	S	
Schacht, Otto William, Jr.	Milwaukee, Wis.	ENG	CE	Jr	I	11
Schadt, Robert	Silvis	ENG	EE	Sr	I	11
Schaefer, Darlene Marie	Streator	LAS	Genl	So	I	11
Schaefer, Gerschen Lion	Chicago	LAS	Genl	Jr	I	11
Schaefer, Herman	Chicago	ENG	Genl	Fr	I	11
Schaefer, Jeanette	Chicago	FAA	Art	Sr		11
Schaeffer, Everett William, A.B.	Chicago	MED	Med	3	I	11
Schafer, Arthur George	Springfield	COM	UD	Jr	I	11
Schafer, Etheldred Louise, A.B.	Chicago	MED	Med	3	S	
Schafer, Karl H.	Elizabeth	ENG	EE	So	I	11
Schafer, Warren A., B.S.	Clinton	LAW	Law	2	I	11
Schaffer, Irving	Newark, N.J.	AGR	Genl	Fr	I	11
Schaffer, Jack Harry	Peoria	LAS	Genl	So	I	11
Schaffer, Walter Arthur	Libertyville	LAS	ChEng	Fr	I	11
Schaffner, Harold Bernard	Chicago	MED	Med	2	I	11
Schaffnit, John William, A.B.	Wheaton	GRAD	Entom	U	S	
Schaffran, Morton, B.S.	Chicago	MED	Med	3	I	11
Schahrer, Irl Christian	Olney	AGR	Genl	Fr	I	11
Schaich, Virginia Maureen	Grayville			Unc	S	
Schaller, Richard	Godfrey	LAS	PMed	Fr	I	11
Schanafelt, Jack Ogle	Wood River	COM	LD	Fr	I	11
Schanfarber, Betty	Columbus, Ohio	LAS	Genl	Fr	I	11
Schaps, Jack Adolph	Chicago	COM	UD	Jr	I	11
Scharf, Albert	Bellwood	PE	PE	So	I	11
Scharf, Erwin C.	Chicago	LAS	Genl	So	S	
Scharff, Betty Jane	Chicago	LAS	Genl	So	I	11
Scharlemann, Dorothy Hoyer	Urbana	EDUC	Genl	Sr	I	11
Schatzkin, Harvey	New York, N.Y.	ENG	Cer	Sr	I	11
Schaub, Richard Guthrie	Highland, Ind.	FAA	Arch	Jr	I	11
Schauer, Vincent Woodrow	Oak Park	COM	LD	Fr	I	
Schaumburg, Louis, Jr.	Milford	COM	LD	Fr	I	11

Schayes, Hazel Ruth	Brownstown	MED	Med	1	I	II
Schechter, Seymour	Chicago	PHARM	Pharm	1	I	II
Schechtmar, Leonard	Chicago	ENG	Cer	So	I	II
Scheck, Mary Dolores	La Salle	EDUC	Genl	Sr	I	II
Scheer, Raymond Edmund, A.B.	Illiopolis	GRAD	Educ	U	I	
Scheets, Lawrence Joseph	Urbana	COM	LD	Fr	I	II
Scheib, Kathryn Marie	Chicago	LAS	Genl	Sr	S	I
Scheiber, Hazel Antheane, A.B.	Lockridge, Iowa	LIB	LibSci	1	S	
Scheidel, Richard George	Ft. Dodge, Iowa	AGR	Genl	So	I	
Scheidenhelm, Earl Louis	Mendota	ENG	ME	Jr	I	II
Schein, James Ams	East St. Louis	LAS	Genl	Sr	I	II
Scheiwe, Donald Virgil	Goodland, Ind.	PHARM	Pharm	2	I	
Schell, David Lloyd George	Springfield	LAS	Genl	Sr	I	II
Schell, Richard Paul	Quincy	ENG	ME	Sr	I	II
Schellhardt, Maurice Emil	Waterloo	AGR	Genl	Fr	I	II
Schelling, Enos Palmer	Leaf River	AGR	Genl	Sr	I	II
Schelling, Maida Irene	Leaf River	FAA	Mus	Jr	S	I
Schenck, Marie Louise	Kirkwood, Mo.	FAA	Mus	Fr	I	II
Schenk, Mary Louise	Kansas City, Mo.	LAS	Genl	Fr	I	II
Scherer, Dale Robert	Chicago	FAA	LArch	Jr	I	II
Scherer, Florence L., B.Ed.	Ottawa	GRAD	Engl	U	S	
Scherer, Helen Dunglison	Evanston	LAS	Genl	Fr	I	II
Scherertz, Jack Raymond	Morris	PE	PE	Fr	I	
Scherf, Rosemarie	Anchor	LAS	Genl	Sr	I	II
Schermeister, Leo James	Maywood	PHARM	Pharm	1	I	II
Scherrer, Charles Frederick, B.S., M.S.	East St. Louis	GRAD	Educ	EM	I	II
Schertz, Glenwood Louis, B.S., M.S.	Roanoke	GRAD	Chem	U	I	II
Schettler, Charles Leonard, B.Ed.	Scheller	GRAD	Educ	U	S	
Scheunemann, Marvin Orville	Chicago	LAS	Genl	So	I	II
Schick, Dorothy Louise	Chicago	LAS	Genl	Sr	I	II
Schick, Harold Lincoln	Dixon	LAS	ChEng	So	I	II
Schickedanz, Harlan John	Danville	ENG	ME	So	I	II
Schickedanz, Jerome Alvin	Chenoa	FAA	Arch	Fr	I	II
Schickedanz, Shirley Katherine	Belleville	COM	LD	Fr	I	II
Schiefeling, Daniel Jamieson	Chicago	LAS	ChEng	Fr	I	II
Schierbaum, Elizabeth Ann	Edwardsville	AGR	HEcon	So	I	II
Schierbeck, Virgil Claire	Manito	COM	LD	So	S	I
Schiermann, Thomas G.	Carlyle	ENG	ME	Fr	I	II
Schiesher, Annabel Kathryn	Hampshire	LAS	Genl	Fr	I	II
Schiesl, Ervin G., B.S.	Champaign	GRAD	Educ	U	I	II
Schiff, George William	Urbana	ENG	EE	Sr	S	
Schiff, Lester, B.S.	North Bergen, N.J.	DENT	Dent	3	I	II
Schiff, Louis	Chicago	PE	PE	Sr	I	II
Schiffman, Robert Harry	Chicago	LAS	Genl	So	I	II
Schiller, Alfred Albert, B.S.	Chicago	MED	Med	4	S	I
Schiller, Byron Bernard	Brookline, Mass.	ENG	CerE	Jr	I	II
Schiller, Charles Leo	Forest Park	ENG	CE	Sr	I	II
Schiller, David Vernon, Jr.	Chicago	LAS	PMed	Fr	I	
Schiller, Filmore	Chicago	LAS	PMed	So	I	II
Schiller, Margaret Ellen, A.B.	Houston, Tex.	GRAD	Engl	U	I	II
Schilling, Frances Mildred, A.B.	Centralia	GRAD	Educ	U	S	
Schilling, Harry Eugene	Peoria	LAS	ChEng	Fr	I	II
Schilling, Rita Fern, Ph.B.	Centralia	GRAD	Educ	U	S	
Schillinger, George Junior	Wood River	ENG	Genl	Fr	I	II
Schindler, Richard Rudolf	Chicago	ENG	CE	Fr	I	II
Schlagenhauf, Caroline Agnes, B.S.	Quincy	LIB	LibSci	1	S	
Schlageter, Herman Peter	Champaign	COM	LD	So	I	II
Schlake, Ruth Halle	Chicago	LAS	Genl	Sr	S	
Schlake, William Edward	Chicago	ENG	Genl	So	I	II
Schlanger, Louis Joseph	Iola, Kan.	LAS	Genl	So	I	II
Schlapp, Jewell Dean	Oswego	AGR	Genl	Jr	I	II
Schlaretzki, Walter Ernest, A.B.	Decatur	GRAD	Philos	U	I	II
Schlatter, William Joseph, A.B., A.M., B.S.	Urbana	GRAD	Econ	U	S	
Schleevoigt, Charles Fred	Ottawa	COM	UD	Jr	I	II
Schleevoigt, Helen Louise	Ottawa	LAS	HEcon	Fr	I	II
Schlegel, Richard, Jr., A.B., A.M.	Davenport, Iowa	GRAD	Chem	U	I	II
Schlegelmilch, Reuben Orville, B.S., M.S.	Green Bay, Wis.	ENG	AgEng	Irr	I	
Schlenk, Donald Mitchell	Rockford	LAS	Genl	Jr	I	II
Schlesinger, Kurt, B.S.	Chicago	GRAD	Educ	U	S	
Schlesinger, Robert	Chicago	LAS	PMed	So	I	II
Schlichter, Frank Pershing	Danville	AGR	Genl	Fr	I	II
Schlink, Melvin Joseph	Peoria	LAS	Chem	Jr	I	II
Schlinkert, Barbara Kahl	Centralia	AGR	HEcon	So	I	II
Schlinkert, Elizabeth Ann	Centralia	AGR	HEcon	Sr	I	II
Schloemer, Howard Frederick, B.S.	Chicago	PHARM	Pharm	4	I	II
Schlogel, Richard Stanley	Chicago	LAS	Genl	Fr	I	II
Schlotman, John Julien	Madisonville, Ky.	LAS	PMed	Fr	I	II
Schlumpf, Arthur Alfred	Chicago	ENG	Genl	Fr	I	
Schlumpf, Henry	Chicago	AGR	Genl	Jr	I	II
Schmelze, William Joseph	Freeport	COM	LD	Fr	I	II
Schmidt, Carroll Ernest, B.S., D.D.S.	Green Bay, Wis.	DENT	Dent	PG	S	
Schmidt, Elden Leo	Alton	FAA	Art	So	I	
Schmidt, Grace Vera	Weldon	PE	PE	Fr	I	II
Schmidt, Howard R.	Chicago	ENG	ME	Sr	I	II
Schmidt, Lois Virginia	Bensenville	LAS	GenlDiv	Fr	I	II

Schmidt, Mertice Elinor, A.B.	St. Joseph	LIB	LibSci	1	I	II
Schmidt, Neida Ruth	Weldon	AGR	HEcon	So	I	II
Schmidt, Oliver R.	Cissna Park	ENG	ME	Jr	I	II
Schmidt, Philip W.	Cissna Park	PE	PE	So	I	II
Schmidt, Ray	Chicago	ENG	ME	Fr	I	II
Schmidt, Robert Lyle	Riverside	LAS	Chem	Fr	I	II
Schmidt, Warren Ellsworth	Forreston	AGR	Genl	Jr	I	
Schmidt, William Howard, A.B.	Appleton, Wis.	GRAD	Bact	U	I	
Schmidtko, Robert William Edwin	Downers Grove	FAA	Art	So	I	II
Schmiedeskamp, Ruth Jean, A.B.	Clayton	GRAD	Math	U	S	
Schmitt, Daniel Martin	Chicago	ENG	MctE	Fr	I	II
Schmitt, Eleanor, A.B.	Louisville, Ky.	LIB	LibSci	1	S	
Schmitt, John Earl	Mendota	ENG	CE	1 So	I	II
Schmitt, Patsy	Carlinville	FAA	Art	Fr	I	II
Schmitt, Ruth Hildegard, B.Ed.	Mendota	GRAD	Engl	U	S	
Schmitt, William Dean	Carlinville	LAS	PJnl	So	I	II
Schmitz, William Rudolph	Percy	LAS	ChEng	Fr	I	II
Schmolke, Joel Leonard	Buckman, Minn.			Unc	S	
Schnake, Dorothy Elizabeth	Richview	EDUC	Genl	Jr	S	
Schnake, Eileen	Richview	EDUC	Genl	Jr	S	
Schnelby, Eudora Ann	Urbana	LAS	Genl	Jr	I	II
Schnelby, John Rowland	Urbana	LAS	Genl	Fr	I	II
Schneider, Clifford Eugene, A.B.	Tremont	LAW	Law	2	I	II
Schneider, Edwin O.	Jerseyville	AGR	Genl	Jr	I	II
Schneider, Fred, B.S.	Maywood	DENT	Dent	3	I	II
Schneider, Howard William, A.B.	Chicago	MED	Med	1	I	II
Schneider, James Harris	Oak Park	LAS	Genl	Fr	I	II
Schneider, Jerome Theodore	Chicago	DENT	Dent	1	I	II
Schneider, La Voy Hensel	West Chicago	ENG	CerE	Fr	I	II
Schneider, Leonard Bernard	Chicago	LAS	Genl	Fr	S	I
Schneider, Lester Henry	Du Quoin	ENG	CE	So	I	II
Schneider, Loretta Jean	Galva	AGR	HEcon	Fr	I	II
Schneider, Norman Paul	Nauvoo	COM	LD	Fr	I	II
Schneider, William Charles	Chicago	COM	Genl	Jr	I	II
Schneidewind, Hugh Edward	Belleville	ENG	ME	So	I	II
Schneidman, Samuel David, B.S.	Quincy	LAW	Law	3	I	II
Schnell, William Howard	WhitIng, Ind.	LAS	ChEng	Fr	I	II
Schnierow, Gerson Blackman	Chicago	LAS	ChEng	Jr	I	II
Schnitzer, Emanuel	Chicago	ENG	ME	So	I	II
Schnitzer, Robert David	Chicago	LAS	Genl	Fr	I	II
Schnitzer, Ruth	Chicago	LAS	Genl	Jr	I	II
Schnizlein, John Glenn	Downers Grove	LAS	Chem	So	I	II
Schnur, Elizabeth Ann	Chicago	EDUC	Genl	Jr	I	II
Schoch, Mabel Iris, B.S.	Freeport	GRAD	Educ	EM	I	
Schoch, Marjorie Regina, A.B.	Indianapolis, Ind.	LIB	LibSci	1	S	
Schoen, Edgar Jacob	New York, N.Y.	LAS	PMed	Fr	I	II
Schoen, Jed	Brooklyn, N.Y.	LAS	PDent	So	I	II
Schoen, Sanford Jay	Chicago	ENG	Cer	Fr	I	II
Schoenbrug, Fred Ephraim	Chicago	JNL	Jnl	Fr	S	I
Schoenfeld, Gerald	New York, N.Y.	COM	LD	Fr	I	II
Schoenfeld, Lucille Arline	Kansas City, Mo.	JNL	Jnl	Fr	I	II
Schoettle, Glenn Phillip	Golconda	LAS	PMed	So	S	I
Scholberg, Henry Cedric	Khandwa, C.P., India	LAS	Genl	So	I	II
Scholer, Emerson Caster	Lafayette, Ind.	FAA	Arch	So	I	
Scholl, Helen Shoemaker	Champaign	EDUC	Genl	Fr	S	
Scholl, Susanne W., B.S.	Urbana	GRAD	Educ	U	S	
Scholz, Robert Joseph	Chicago	ENG	ME	Fr	I	
Schoolman, Harold Marcus	Chicago	LAS	PMed	Fr	I	II
Schorle, Frederick	Mt. Vernon	ENG	EE	So	I	II
Schorsch, Ruth	Prague, Bohemia	LAS	Genl	Fr	I	II
Schott, Charles George, Jr.	University City, Mo.	ENG	Genl	Fr	I	II
Schott, Gene David	Highland	ENG	EPhy	Jr	I	II
Schottmann, Ernest Henry	Montrose	AGR	Genl	Jr	I	
Schovanec, Alois James	Cicero	ENG	ME	Fr	I	
Schpok, Adeline, A.B.	Champaign	GRAD	Educ	U	I	
Schpok, Marvin Raymond	Champaign	LAS	Genl	Fr	I	
Schrader, Edwin Milligan	Bridgeport	AGR	Genl	So	I	II
Schram, Robert Miller	New York, N.Y.	COM	LD	So	I	
Schraudenbach, Austin William, Jr.	Belvidere	EDUC	Genl	Fr	I	II
Schreffler, Melva A.	Watseka	FAA	Mus	Fr	I	II
Schreiber, Robert Edwin, B.S.	Macomb	GRAD	Psych	U	I	II
Schreibstein, Anita Evelyn	Chicago	COM	LD	Fr	I	
Schreiner, Audrey	Batavia	LAS	Genl	Fr	I	II
Schrenk, Shirley Yungrans	Chicago	LAS	Genl	Jr	I	II
Schricker, Bruce Sutherland	Rockford	COM	LD	Fr	I	II
Schrock, Harold Edgar, B.S.	Pontiac	GRAD	Entom	U	I	
Schrock, Sterling William	Dixon	COM	LD	So	I	II
Schroeder, Betty Jean	Springfield	LAS	Genl	Jr	I	II
Schroeder, Donald Ferdinand	Gibson City	AGR	Genl	Fr	I	II
Schroeder, Herman Joseph	Lenzburg	PE	PE	Fr	S	I
Schroeder, Howard Edward	Milwaukee, Wis.	FAA	Arch	Fr	I	II
Schroeder, Kenneth Louis	Altamont	COM	LD	So	I	II
Schroeder, Marianna Margaret	Springfield	FAA	Arch	Jr	I	II
Schroeder, Merval Lorraine	Geneseo	AGR	HEcon	Fr	I	II
Schroeder, Richard Mitchell	Chicago	ENG	ME	Fr	I	

Schroeder, Walter A., B.S.	Pinckneyville	MED	Med	4	I	II
Schroepfel, Richard Henry	Urbana	ENG	ME	Fr	I	II
Schroth, Abbie Marie	Eftingham	EDUC	Genl	EM	I	II
Schroth, Flossie Mae	Eftingham			EM	I	II
Schroy, Paul Henry, A.B.	Palastine	LAW	Law	3	I	II
Schruben, Abbie M., B.S.	Urbana	GRAD	HEcon	U	I	II
Schruben, Leonard William, B.S., M.S.	Urbana	GRAD	AgEcon	U	I	II
Schuck-Kolben, Gerhard Paul	Sydney, Australia	ENG	EE	Jr	I	II
Schuder, Charles Bernhard	Sumner	ENG	ME	Fr	I	II
Schuder, John Claude	Sumner	ENG	EE	So	I	II
Schuessler, Leonora Clara	Chicago	LAS	Genl	Jr	I	II
Schuett, Donald Edward	Woodstock	AGR	Genl	Unc	I	II
Schuett, John Clinton	Woodstock	AGR	Genl	So	I	II
Schuette, Charlotte Margaret	East St. Louis	PE	PE	So	I	II
Schuette, Herman Louis	Alhambra	AGR	Genl	Jr	I	II
Schuetz, Warren Henry	Timken, Kan.	FAA	Mus	Fr	I	II
Schuey, Pauline Daisy	Goreville	AGR	HEcon	Fr	I	II
Schulenberg, Muriel Ann	Urbana	AGR	HEcon	Fr	I	II
Schulenburg, Edwin Lueking	Lindenwood	LAS	ChEng	Fr	I	II
Schulman, Clement, A.B.	South Haven, Mich.	LAW	Law	3	I	II
Schulson, M.H.	Chicago	DENT	Dent	PG	I	II
Schulte, William Charles	Vandalia	LAS	PMed	Jr	S	I
Schulteis, Geneva Elizabeth, A.B.	Graymont	GRAD	SocSci	U	S	I
Schultz, Allen, B.S.	Chicago	MED	Med	3	I	II
Schultz, Charles Robert	Springfield	ENG	EE	Fr	I	II
Schultz, Howard Leonard	Chicago	COM	LD	Fr	I	II
Schultz, Margaret Elin	Chicago	LAS	Chem	Fr	I	II
Schultz, Richard Donald	Joliet	PHARM	Pharm	1	I	II
Schultz, Shulamith	Chicago	JNL	Jnl	Jr	I	II
Schultz, Warren Gimbel	Chicago	ENG	MetE	Fr	I	II
Schultz, William M., Jr.	Maroa	AGR	Genl	So	I	II
Schulz, Audrey Caroline	Elgin	LAS	Genl	Jr	I	II
Schulz, LeRoy Gregor, B.S., M.S.	Holloway, Minn.	GRAD	Physics	U	I	II
Schulz, Lois Jane	Oak Park	LAS	Genl	Sr	I	II
Schulze, Edward Martin	Springfield	LAS	Chem	Sr	I	II
Schumacher, Ramon, Jr.	Kansas City, Mo.	FAA	Arch	Jr	I	II
Schumacher, Warren Wallace	Altamont	AGR	DTech	So	I	II
Schumacher, Wilmer Arnold	Morrison	LAS	ChEng	Fr	I	II
Schuman, Ethel Fisikin	Chicago	LAS	Genl	Fr	I	II
Schuman, Irving, B.S., M.D.	Champaign	GRAD	Zool	U	I	II
Schuman, Stanley Seymour	Brooklyn, N.Y.	COM	LD	Fr	I	II
Schuss, Elbert Jack	New York, N.Y.	ENG	ME	Fr	I	II
Schuster, John Jacob	Carlyle	FAA	Mus	Jr	S	I
Schutter, Jay Henry	Rock Island	ENG	ME	Jr	I	II
Schutz, Gerald Charles	Chicago	ENG	EE	Sr	I	II
Schutz, Paul Joseph	Chicago	MED	Med	1	I	II
Schwager, Mary Elizabeth	Chenoa	AGR	HEcon	Jr	I	II
Schwagmeyer, Ella F., A.B., A.M.	Quincy	GRAD	Educ	EM	I	II
Schwalb, Helen Jewel	Chicago	LAS	Genl	Fr	I	II
Schwamb, Walter George	Chicago	ENG	CE	Sr	I	II
Schwark, Eileen Katherine	Chicago	PE	PE	Fr	I	II
Schwark, Howard Edward	Bonfield	ENG	CE	Sr	I	II
Schwartz, Abraham	Brooklyn, N.Y.	LAS	PDent	Fr	I	II
Schwartz, Adrienne Jane	Chicago	LAS	Genl	Fr	I	II
Schwartz, Alva	Birmingham, Ala.	LAS	Genl	Fr	I	II
Schwartz, Dale Wallace	Rantoul	AGR	Genl	Fr	I	II
Schwartz, George Spencer	Marshall			EM	I	II
Schwartz, Herman Meyer	Urbana	ENG	EE	Irr	I	II
Schwartz, Jerome Katz	Chicago	ENG	ME	Fr	I	II
Schwartz, Julius Maurice, A.B., B.S.	Auburn, N.Y.	DENT	Dent	4	S	I
Schwartz, Louis, M.D.	Chicago	MED	Laryng	PG	I	II
Schwartz, Maurice	El Salvador, C.A.	LAS	ChEng	Fr	I	II
Schwartz, Morris	Chicago	LAS	Genl	Fr	I	II
Schwartz, Nathian	Peoria	ENG	EPhy	So	I	II
Schwartz, Pierre	El Salvador, C.A.	LAS	ChEng	Fr	I	II
Schwartz, Reva Sarelle	Chicago	PE	PE	Fr	I	II
Schwartz, Robert Nash, A.B.	Urbana	GRAD	Philos	U	I	II
Schwartz, Sylvia	Chicago	LAS	Genl	Fr	I	II
Schwartz, Thelma	Chicago	LAS	GenDiv	So	I	II
Schwarz, Alburn George	Westmont			Unc	S	I
Schwarz, Jack M.	Chicago	LAS	PLaw	Fr	I	II
Schwarz, Marlow Louis	Chicago	LAS	Genl	Jr	S	I
Schwarzkopf, Edith Jeanette	Chicago	PE	PE	Fr	I	II
Schweickart, Ruth Louise, B.S., B.S.	Urbana	GRAD	PLSci	U	S	I
Schweickert, William Thomas	Peru	MED	Med	1	I	II
Schweitzer, Albert William, B.S.	Lexington	MED	Med	2	I	II
Schwellensattl, Harold Clinton	Belleville	ENG	CE	So	I	II
Schwenke, George Thomas	Clinton	ENG	ME	So	I	II
Schweid, William Ellis	Chicago	MED	Med	1	I	II
Schwob, Carl Warren	La Grange	ENG	Genl	So	I	II
Schwulst, Warren Wiegand	Bloomington	FAA	Arch	2	I	II
Sciacca, Roy Marrio	Chicago	PHARM	Pharm	2	I	II
Scislowicz, Miecislau, John Matthew	Chicago	DENT	Dent	2	I	II
Scislowicz, Thaddeus Anthony	Chicago	DENT	Dent	2	I	II
Scofield, Werner Listman, B.Ed.	Fisher	GRAD	Educ	U	S	I
Scott, Annabel Jean	Champaign	LAS	Genl	Fr	I	II

Scott, Daniel	Chicago	COM	LD	Fr	I	
Scott, Doris Eleanor	Chrisman	LAS	Genl	So	I	II
Scott, Mrs. Eleanor Coon	Chicago	LAS	Genl	Fr	I	
Scott, Fred Lawson	Chicago	LAS	ChEng	Fr	I	II
Scott, Hazel Taylor	Springfield			Unc	S	
Scott, Howard Arthur	Chicago	COM	LD	Fr	I	II
Scott, Jack Joseph	Chicago	ENG	ME	Fr	I	II
Scott, Jacqueline	Urbana	COM	LD	Fr	I	II
Scott, Louis Dale, B.S., M.S.	Champaign	GRAD	Chem	U	I	II
Scott, Marguerite Del Gratia, A.B.	Rockford	GRAD	Educ	EM	S	I
Scott, Marshall J., B.S., M.A.	Fisher	GRAD	Educ	U	S	I
Scott, Richard Hugh	Centralia	COM	UD	Jr	I	II
Scott, Roland Francis	Genoa	EDUC	Genl	Jr	I	II
Scott, Roscoe Wayne, B.S.	Blandinsville	GRAD	Educ	EM	I	II
Scott, Samuel J., B.Ed.	Golconda	LAW	Law	3	I	
Scott, William Robert	Seymour	AGR	Genl	So	I	II
Scott, William Samuel	Chicago	ENG	EPhy	So	I	II
Scott, William Thomas	New York, N.Y.	ENG	ME	So	I	
Scouffas, George, A.B., A.M.	Urbana	GRAD	Engl	U	I	II
Scouffas, Robert Jones, A.B., A.M.	Urbana	LAS	SocAdm	Irr	I	II
Scruggs, Eugene Frank	Chicago	ENG	ME	Fr	I	II
Scully, Charles Eugene	Joliet	COM	UD	Jr	I	II
Seaberry, James Jordan, A.B.	Chicago	LAW	Law	1	I	II
Seabrooke, Theodore Riley	Maywood	PE	PE	Sr	I	II
Seagrist, Eldon John	Woodstock	ENG	ME	Jr	I	II
Seales, Elizabeth Virginia	Auburn	LAS	Genl	Fr	I	II
Seals, Curtis Rogers	Pocahontas	AGR	HEcon	Fr	I	II
Seaman, Jeanne Dorothy	Houghton, Mich.	LAS	Genl	So	I	II
Seaman, Lora, A.B.	Detroit, Mich.	LIB	LibSci	1	I	II
Seaney, William Lee	Flat Rock	AGR	Genl	So	I	II
Searle, Gordon Wentworth, B.S.	Cranston, R.I.	LAS	FMed	Irr	S	
Searls, Virginia W.	Champaign	EDUC	Genl	Jr	I	II
Sears, James Gordon	Champaign	LAS	FJnl	So	I	II
Sears, Marjorie Louise	Champaign	LAS	Genl	Fr	I	II
Seaton, Helen Louise	Champaign	LAS	Genl	Fr	I	II
Seawall, Arthur Matthews, B.S.	Kansas City, Mo.	LAS	Genl	Jr	I	II
Seay, Charles Edward	East St. Louis	GRAD	Educ	EM	I	II
Sebastian, Norman Dean	Springfield	COM	LD	Fr	I	II
Sebek, Charles Joseph Edward	Robinson	COM	LD	So	I	II
Sebek, Roy Otto	Pontiac	COM	LD	So	I	II
Sebens, Wilma Sue	Chicago	PHARM	Pharm	3	I	II
Secrest, Harold Eugene	Ivesdale	AGR	HEcon	Fr	I	II
Secrist, Edna Mae, A.B.	Galesburg	ENG	ME	Sr	I	II
Sedivec, George, B.S.	Rockford	GRAD	Hist	U	I	II
See, Ralph Glen	Cary	DENT	Dent	3	I	II
Seebach, Kenneth George, A.B., A.M.	Elmhurst	AGR	Genl	Fr	I	II
Seeber, Dorothy Ann	Durand			Irr	S	
Seeber, Myron	Champaign	COM	LD	Fr	I	II
Seed, Peggy Rae	Chicago	LAS	Genl	Fr	I	II
Seeds, Beverly Arlene	Urbana	LAS	Genl	Jr	I	II
Seeds, Robert Glenn	Buda	AGR	HEcon	Fr	I	II
Seefeldt, Mildred Alberta	Bradford	LAS	PMed	Fr	I	II
Sefcik, Edward Stephen	New Holland	PE	PE	Fr	I	II
Sefershayam, George Roger	Elgin	COM	LD	Fr	I	II
Segal, Peter	Hollis, N.Y.	LAS	Genl	Fr	I	II
Segall, Walter, M.D.	Chicago	PHARM	Pharm	4	I	II
Seger, Francis	Chicago	MED	Ophthal	PG	I	
Seib, Robert Cornelius	Erie	AGR	Genl	Fr	I	
Seibert, Delbert Jesse	Belleville	COM	LD	So	I	II
Seibert, Henri Cleret, B.S., M.S.	Freeburg	AGR	Genl	Fr	I	II
Seibert, Leola Mae	Baltimore, Md.	GRAD	Zool	U	I	II
Seibert, Leslie William	Hennepin	LAS	Genl	So	I	II
Seid, Howard Rice	Chicago	LAS	Chem	Fr	I	II
Seidenschwartz, Arthur William	Aurora	ENG	EE	Fr	I	II
Seidl, Henry Constantine	Wauwatosa, Wis.	FAA	Arch	Sr	I	II
Seidler, Armond Harold	Berwyn	LAS	Chem	Sr	I	
Seidler, Burton Marshall	Chicago	PE	PE	So	I	II
Seidner, Howard Mayo	Chicago	PE	PE	So	I	II
Seidner, Irving Morton	Chicago	MED	Med	1	I	II
Seiff, Jerome Lionel	Chicago	COM	LD	Fr	I	II
Seiler, Bette Esther	Chicago	LAS	Genl	2	I	II
Seip, Phyllis Albertine	Chicago	LAS	Genl	Sr	I	II
Seitzinger, Vaughn Foch	Chicago	LAS	HEcon	Jr	I	II
Seiwert, Herbert Carl	Flat Rock	ENG	CerE	So	I	II
Seizen, Kenneth Joseph	Chicago	PE	PE	Fr	I	II
Seketa, Thomas Leo	Chicago	ENG	ME	Fr	I	II
Selby, Laura Caton, A.B.	Benld	AGR	DTech	So	S	I
Selby, Robert Thomas	River Forest	LIB	LibSci	1	S	
Self, Harriet Maurine, A.B.	Chicago	LAS	Genl	Sr	S	I
Seligman, Carl Alex	Saunemin	GRAD	Educ	U	S	
Seligman, Daniel	Champaign	COM	LD	So	I	II
Selimos, Gloria Mary	Athens	COM	LD	Fr	I	II
Selix, Clyde Alfred	Oak Park	COM	LD	Fr	I	II
Selkowitz, Marvin	Chicago	COM	LD	Fr	I	II
Sellers, John William	Brooklyn, N.Y.	LAS	PMed	So	I	II
Sellers, Keith Harry	Macon	LAS	Genl	Sr	S	I
	Batavia	LAS	ChEng	So	I	II

Sellers, Kenneth Wayne	Rossville	LAS	PJnl	Fr	I	II
Sellers, Mary Jean	Kankakee	LAS	Genl	So	I	II
Sellett, Thomas	Charleston	MED	Med	2	I	II
Sellmyer, Helen Estella	Pontiac	AGR	HEcon	Sr	S	
Sello, Harry	Chicago	LAS	Chem	Sr	I	II
Selter, Roberta Rose	Chicago	LAS	Genl	Fr	I	II
Seltzer, Charles	Antioch	LAS	Genl	Fr	I	
Seltzer, Robert Earl	Altamont	AGR	PE	Fr	I	II
Selzer, Louis F.	Chicago	PE	PE	Fr	I	II
Semanek, John	Wauwatosa, Wis.	FAA	Arch	Jr	I	II
Seminara, Pola Pearl	Staunton	PE	PE	Fr	I	II
Senger, Jack William	Chicago	DENT	Dent	4	S	I II
Senger, John David	Danville	LAS	PJnl	Fr	I	II
Senneff, Hugh T.	Franklin Grove	COM	LD	So	I	II
Sentenev, Joseph Bouck, B.Ed.	Chadwick	AGR	Genl	Sr	I	
Sopsey, Frank George	Lerna	GRAD	Educ	U	S	
Serangeli, Ettore Amerigo	Chicago	ENG	EE	So	I	II
Sered, Edith	Pekin	COM	UD	Jr	I	II
Serensky, Lilyan	Chicago	LAS	Genl	So	I	II
Serlin, Richard	San Francisco, Calif.	MED	Med	PG	Jr	I II
Seron, Suren M., B.S., D.D.S.	Chicago	ENG	MetE	Jr	I	II
Serotta, Maurice, B.S.	Joliet	GRAD	OralSurg	C	I	
Serritella, Vincent Daniel	Saratoga Springs, N.Y.	DENT	Dent	4	I	II
Serson, John Joseph	Chicago	LAS	PLaw	Fr	I	
Serwatkiewicz, Robert E.	Chicago	ENG	ME	So	I	II
Settle, Robert Gayle	Chicago	FAA	Arch	Jr	I	II
Settle, Patricia Georgine	Kansas City, Mo.	ENG	ME	Jr	I	II
Setzekorn, Anna May	Litchfield	LAS	Genl	Jr	I	II
Setzekorn, James William	Mt. Vernon	LAS	PDent	Fr	I	II
Severens, James Madison, B.S., M.S.	Urbana	GRAD	Bact	U	I	II
Severino, Alex Henry	Cicero	LAS	Genl	Jr	I	II
Severns, William Harrison	Urbana	LAS	ChEng	Fr	S	I II
Severson, James Melvin	Rockford	LAS	PMed	Jr	I	II
Seward, Frieda Maxine	Donovan	EDUC	Genl	Sr	I	II
Sewell, Wade Parke	Murphysboro	ENG	Genl	Fr	I	II
Sexouer, Bernice Margaret	Kingston	AGR	HEcon	Sr	I	II
Sexton, Eleanor Houghton	Chicago	LAS	Genl	Jr	I	II
Sexton, Harold	Geneva	LAS	Genl	Fr	I	II
Seyfarth, Francis, B.S.	Urbana	GRAD	ME	U	S	I II
Seyller, Richard Lewis	Chicago	COM	LD	Fr	I	II
Seymour, Hubert Keith	Oakwood	AGR	Genl	So	I	II
Shabsin, Edward	Chicago	COM	UD	Jr	I	II
Shackel, Joanne	Chicago	COM	UD	Jr	I	II
Shacoff, Norman Howard	Chicago	LAS	PMed	Fr	I	II
Shade, Betty Jean, B.S.	Urbana	AGR	HEcon	Irr	S	
Shadle, Paul Wolfgang	McHenry	ENG	ME	Fr	I	II
Shadley, Carl Edward	Efingham	LAS	Genl	Fr	I	II
Shadowen, Mrs. Freda Kittinger	Eldorado	EDUC	Genl	Sr	S	I II
Shadowen, John Edward, A.B.	Christopher	GRAD	Educ	EM	S	I II
Shadroni, Peter Joseph	Barre, Vt.	LAS	PLaw	So	I	II
Shafer, Charles Harrison	Anna	LAS	PDent	Fr	I	II
Shafer, Edward Henry	Savanna	FAA	Arch	Fr	I	
Shafer, Joseph	Chicago	DENT	Dent	PG	I	
Shafer, Malcolm Jack	Urbana	LAS	Genl	Fr	I	II
Shaff, Ruth Virginia	Monticello	LAS	Genl	So	I	II
Shaffer, Harry Boyden, Jr.	Grafton, W.Va.			Unc	S	
Shaffer, Melvin Andrew	Rantoul	LAS	Genl	Fr	I	
Shaffer, Roy David	Chicago	PE	PE	Jr	I	II
Shaffer, Virginia Faye	Taylor Springs			Unc	S	
Shaffer, William Thurman, B.S., M.D.	Danville	GRAD	Surg	C	S	
Shahoda, Theodore Walter	Chicago	COM	LD	So	I	II
Shailer, Laurence Lyman, Jr.	Chicago	LAS	ChEng	Jr	I	II
Shaiova, Charles Herman	Chicago	LAS	PMed	Jr	I	II
Shake, Marian Elizabeth	Hutsonville			EM	I	II
Shake, William Kimbrough, B.Ed.	Macomb	GRAD	Educ	EM	I	
Shalek, Robert James	Oak Park	LAS	Genl	So	I	II
Shales, Robert Glenn	Des Plaines	DENT	Dent	2	I	II
Shalizi, Abdul Sattar	New York, N.Y.	EDUC	Genl	Sr	I	II
Shallock, Edward William	Chicago	ENG	Genl	Fr	I	II
Shamberg, Shirley Esther	Chicago	LAS	Genl	Fr	I	II
Shames, Ruth Estelle	Chicago	LAS	Genl	So	I	II
Shanholtzer, Ferne, B.Ed.	Coatsburg	GRAD	Educ	EM	I	
Shanks, Eugene Baylis, A.B., A.M	Nashville, Tenn	GRAD	Math	U	I	
Shanks, Warren Ernest	Champaign	AGR	Genl	So	I	II
Shanley, John Francis, Jr.	Chicago	ENG	ME	Sr	I	II
Shannon, Clifford Hugh, A.B.	Champaign	GRAD	Agron	U	S	I
Shannon, Dwight Walkup, B.S.	Dayton, Ohio	LIB	LibSci	1	I	II
Shannon, Frederick Albert	Champaign	LAS	Genl	Jr	I	II
Shannon, Mary Margaret	Champaign	LAS	Genl	So	I	II
Shantz, Wilfrid Binncnan	St. Petersburg, Fla.	COM	UD	Sr	S	I II
Shapiro, Abraham Jacob	Mendota	DENT	Dent	1	I	II
Shapiro, Arthur Lee	Wilmette	LAS	Genl	So	I	
Shapiro, Arvey	Chicago	COM	LD	Fr	I	II
Shapiro, Clarence	Chicago	PHARM	Pharm	4	I	II
Shapiro, Harry Robert	Chicago	DENT	Dent	1	I	II
Shapiro, Irving M.	Chicago	LAS	Genl	Jr	I	II

Shapiro, Jerome	Chicago	LAS	PJnl	So	I	I
Shapiro, Joseph, B.S.	Chicago	MED	Med	2	S	I II
Shapiro, Judah	Chicago	COM	LD	Fr		II
Shapiro, Leon D., A.B.	Chicago	GRAD	Psych	U	I	II
Shapiro, Roslyn Betty	Terre Haute, Ind.	AGR	HEcon	Jr	I	II
Shapko, Georgia	Christopher	LAS	Genl	Jr	I	
Shapland, Robert Ross	Champaign	ENG	CE	So	I	II
Shapley, Edmund Louis	Rockford	COM	LD	So	I	II
Share, Edward	Chicago	PHARM	Pharm	4	I	II
Sharkey, Viola Irene	Chicago	LAS	Genl	So	I	II
Sharknas, Alby, B.Ed.	West Frankfort	GRAD	Zool	U	I	II
Sharp, Charles William	Orion	ENG	ME	Jr	I	
Sharp, Clara Evelyn	Eureka	AGR	HEcon	Jr	I	II
Sharp, Elizabeth Frances, A.B.	Spadra, Ark.	LIB	LibSci	1	I	II
Sharp, Francis Leo	Atwater	AGR	Genl	Sr	I	II
Sharp, George Robert	Vandalia	FAA	Arch	Fr	I	II
Sharpe, Cecil A., B.Ed.	Bureau	GRAD	Educ	EM	S	I
Sharpe, Donald Martin, A.B., A.M.	Knoxville	GRAD	Educ	EM	S	I II
Sharpe, Gloria Doris	Chicago	LAS	Genl	Jr	I	
Sharpe, Norman Nathaniel	Kentland, Ind.	COM	UD	Jr	I	II
Sharvy, Robert Lee, A.B.	Chicago	GRAD	SocSci	U	S	
Shatavsky, Sam Morris	Chicago	ENG	EE	Fr		II
Shatswell, Milton Harvey	Waukegan	ENG	EE	Fr	I	II
Shattuck, Mildred Lemira	Belvidere	LAS	Chem	Fr	I	II
Schatz, Shirley Adele	Chicago	AGR	HEcon	So	I	II
Shaughnessy, Mara Veronica	Piper City	EDUC	Genl	Jr	S	
Shaunessy, Thomas Francis	Braidwood	LAS	PLaw	Fr	I	II
Shaver, Franklin Peter	Thebes	AGR	Genl	So	I	
Shaw, Dorothy Jean	Pawnee	FAA	Art	Jr	I	II
Shaw, Edward Jerome	Chicago	LAS	Genl	Fr	I	II
Shaw, Everett Raymond, A.B., A.M.	Rochester, Minn.	GRAD	Econ	U	S	
Shaw, Howard Webster	Oak Park	ENG	MetE	So	I	II
Shaw, Joan Milton	Cedarville	LAS	Genl	Jr	I	II
Shaw, Lyman Dillon	Normal	AGR	Genl	Fr	I	II
Shaw, Robert Carlton	Glen Ellyn	ENG	MetE	Jr	I	II
Shawhan, James Byron	Riverside	COM	LD	So	I	
Shay, Frank James	East St. Louis	LAS	Genl	So	I	II
Shay, Marian Elizabeth	Champaign	AGR	HEcon	Fr	I	II
Shaykin, Jerome David	Chicago	AGR	Genl	Sr	I	
Shayman, Benjamin	Chicago	FAA	Arch	So	I	II
Shea, Helen Mary	Metamora	EDUC	Genl	Sr	S	
Shea, John Frederick	Chicago	COM	UD	Sr	S	I II
Shea, Marie Kimble	Champaign	LAS	Genl	Jr	S	I II
Shea, Robert Terry	Decatur	LAS	Genl	Jr	I	II
Sheahan, Matthew Anthony	Champaign	COM	LD	Fr	I	
Shearer, Ruth Agnes	Toulon	LAS	Genl	Sr	I	II
Shechter, Nathan	Chicago	MED	Med	3	I	II
Sheckler, Julie Carolyn	La Grange	LAS	Genl	Sr	I	II
Shedd, Milton Campbell	Urbana	FAA	Arch	Jr	S	I II
Sheehan, Jane Clare	Rantoul	LAS	Genl	So	I	II
Sheehy, Ann Catherine	Chicago	LAS	Genl	Jr	I	II
Sheets, Weldon Goodwine	Potomac	LAS	PMed	So	I	
Sheffield, Milton Bradley	Maywood	ENG	ME	Jr	I	II
Sheffer, Paul Winston	West Frankfort	LAS	Genl	Jr	I	II
Shekleton, Joseph Francis, B.S., M.S.	Peoria	GRAD	Chem	U	S	I II
Shelato, Bob Orville	Danville	ENG	CE	Fr	I	
Shelby, Edwin	Ludington, Mich.	ENG	Genl	Jr	I	II
Sheldon, Alice Marion	Webster Groves, Mo.	LAS	Genl	Fr	I	II
Sheldon, Hazel Marie	Webster Groves, Mo.	LAS	Genl	Jr	I	II
Shelgren, John Donald	Bradford, Pa.	ENG	ME	Fr	I	
Shelmadine, Kay Rose	Champaign	LAS	Genl	So	S	I II
Shelten, Frances Novella	Urbana	LAS	Genl	Fr	I	
Shemerdiak, Louis	Chicago	JNL	Jnl	Sr	I	II
Shenant, Louise Eleanor, A.B.	Galesburg	LIB	LibSci	1	S	
Shender, Burton Lazarus	Chicago	COM	UD	Jr	S	I II
Shender, Martin Herbert, A.B.	Chicago	LAW	Law	3	S	I II
Shenk, Wilbur Jay, Jr., A.B.	Cleveland, Ohio	GRAD	Chem	U	I	II
Shepard, Charles Arthur	Kansas City, Mo.	FAA	Arch	Fr	I	II
Shepard, Dick L.	Chillicothe	ENG	EE	Fr	I	
Shepard, Trent Allen	Normal	COM	UD	Sr	I	II
Shepherd, Albert Dale	Fithian	FAA	LArch	Fr	I	II
Shepherd, Douglas Alfred, A.B.	Paris, Idaho	GRAD	Chem	U	I	II
Shepherd, Giles Fremont, Jr., A.B.	Chapel Hill, N.C.	GRAD	LibSci	U	S	
Shepherd, Marian Coe	Pontiac	LAS	Genl	So	I	II
Shepherd, Mary Virginia	Bement	LAS	Genl	Fr	I	II
Shepherd, Warren Preston, B.S., M.S.	Taylorville	GRAD	Educ	U	S	
Sheppard, Clifford Alan	Belleville	ENG	CerE	So	I	
Sheppard, Dorothy Helen, A.B.	Roanoke	GRAD	Mus	U	S	
Sheppard, Monroe Howard	Orange, N.J.	ENG	EE	Jr	I	II
Sher, Helen Beryl	St. Louis, Mo.	LAS	Genl	Fr	I	II
Sher, Meyer Alex	Chicago	COM	LD	So	I	II
Sher, Richard	Chicago	EDUC	Genl	Unc		II
Sherburne, Robert Janisse	Shorewood, Wis.	FAA	Arch	Fr	I	
Sher, Marie Orr, A.B., A.M.	Macon	GRAD	Speech	U	S	
Sher, Patrick Orr	Macon	LAS	PJnl	Sr	I	II
Sheridan, Mary Virginia	Chicago	LAS	Genl	Fr	I	II

Sherman, Allan Gerald	Chicago	LAS	PJnl	Fr	I	II
Sherman, Bennett Richard	Chicago	LAS	FMed	Fr	I	II
Sherman, Chester Wayne, B.S.	Geneva	GRAD	Educ	U	S	
Sherman, Harvey	Chicago	LAS	Genl	So	I	
Sherman, Jean Ellen	Chicago	FAA	Art	Fr	I	II
Sherman, John William, Jr.	Chicago	ENG	EE	So	I	II
Sherman, Leonard Harry	Chicago	LAS	Genl	Fr	I	II
Sherman, Maurice James	Chicago	LAS	Genl	Fr	I	II
Sherman, Stanley Minter, B.S.	Chicago	DENT	Dent	4	S	I
Sherrard, Dale Raymond	Cambridge	AGR	Genl	Fr	S	I
Sherrard, John Clarence	Cambridge	AGR	Genl	Fr	I	II
Sherrard, Lois Cyrena	Cambridge	LAS	Genl	Fr	I	II
Sherrord, Theodore Roosevelt, A.B., M.S.	Town Creek, Ala.	GRAD	Pharmacol	C	S	I
Sherwood, Margaret Florence	Evanston	FAA	Art	Fr	I	II
Sherwood, Paul Kenneth	Tower Hill	AGR	Genl	Fr	I	II
Shevertz, William O.	Marion	ENG	CE	Fr	I	II
Shesler, John William	Genoa	DENT	Dent	1	I	II
Shesling, John Joseph, B.S.	Urbana	GRAD	DHusb	U	S	I
Shew, Cloyce Maynard	Windsor	AGR	Genl	Fr	I	II
Shewmake, Floyd Franklin	Berwyn	MED	Med	1	I	II
Shick, Raymond Arthur	Urbana	ENG	CE	Jr	I	II
Shields, Don, B.Ed.	Ludlow	GRAD	Educ	Jr	I	II
Shields, Mary Mercedes	Harvard	LAS	Genl	Sr	I	II
Shiels, Constance Eileen	Lakewood	AGR	HEcon	Sr	S	I
Shiff, Tom	Belleville	ENG	CerE	So	I	II
Shiffman, Robert, B.S.	Hoboken, N.J.	DENT	Dent	3	I	II
Shiley, Peggy	Warsaw	LAS	Genl/Div	Fr	I	II
Shilling, William Daniel	Logansport, Ind.	ENG	Genl	Fr	I	II
Shimer, Robert Abbott	Palestine	PE	PE	Jr	I	II
Shimmerman, Bernard	Brooklyn, N.Y.	PE	PE	So	I	II
Shine, Wilma Jean	Princeton, Ind.	LAS	Genl	So	I	
Shiner, Seymour	Chicago	LAS	Genl	So	I	II
Shinneman, Dean Alvin	Weldon	LAS	Genl	So	S	I
Shinnick, Richard C.	Chicago	PHARM	Pharm	3	I	II
Shinoske, Dorothy Helen, A.B.	Decatur	LIB	LibSci	1	S	I
Shippin, Henry	Chicago	ENG	CE	Jr	I	II
Shipley, Mrs. Anna Jones, Ph.B.	Mazon	GRAD	Educ	EM	I	
Shipley, Ralph Elton	Rockford	COM	LD	So	I	
Shipley, Richard Edwin	Rockford	LAS	PMed	So	I	
Shipp, Robert Edward	Manteno	PE	PE	Jr	I	II
Shippe, Edgar Drummond, B.S.	Urbana	GRAD	CHEng	U	S	I
Stippy, Glen Delmar, B.S.	Winslow	GRAD	Educ	U	S	I
Shirley, Cleatus Faye	Altamont	LAS	Genl	Fr	I	
Shirley, Earl Walter	Champaign	COM	UD	Jr	I	II
Shirley, James Emil	Havana	LAS	Genl	So	I	
Shirley, Nettie Virginia	Urbana	FAA	Mus	Fr	I	II
Shirman, Ida	Chicago	LAS	Genl	Jr	I	II
Shiroma, George, B.S.	Hilo, Hawaii	LAW	Law	1	S	I
Shirrod, William Byran, A.B.	Walla Walla, Wash.	LIB	LibSci	1	S	I
Shive, George Burn, B.Ed., A.M.	Lincoln	GRAD	Educ	U	S	I
Shlachter, Edward	Chicago	ENG	EE	Fr	S	I
Shoemaker, Hazel Lucile	Geneseo	AGR	HEcon	Sr	S	I
Sholder, Seymour	Chicago	MED	Med	2	I	II
Sholem, Myron Joseph	Champaign	COM	LD	Fr	I	II
Shonberg, Irving Leon	Barnesboro, Pa.	LAS	PMed	Fr	I	II
Shonkwiler, Francis Payson	Montreal, Can.	ENG	CerE	Jr	I	II
Shoobridge, Robert Raymond	Indianapolis, Ind.	FAA	Arch	Fr	I	II
Shoof, Oliver Richard	Mt. Carmel	PE	PE	Fr	I	
Shopa, Michael John	Peckville, Pa.	LAS	Genl	Unc	I	
Shore, Norman Marvin	Chicago	MED	Med	1	U	II
Short, James Franklin, Ph.B., A.M.	New Berlin	GRAD	Educ	U	I	
Short, Mabel Thompson	Ogden	EDUC	Genl	Unc	S	I
Shostrom, Everett Leo	Rockford	COM	LD	Fr	I	II
Shotliff, Edward William	Richmond	COM	UD	Jr	I	II
Shotliff, Richard Liddle	Rockton	LAS	Chem	So	I	II
Shotwell, Jack Winthrop	Fargo, N.D.	AGR	Flor	Jr	I	II
Shoub, Harry	Chicago	PHARM	Pharm	2	I	II
Shoulders, Richard Francis	Cairo	ENG	EE	Jr	I	II
Shrake, Philip Newton	Topeka, Kan.	ENG	EE	Sr	I	
Shreve, Theodore Leonard, A.B.	Charleston, W.Va.	LAW	Law	1	I	
Shriver, Charles Forrest	Hennsville	LAS	Genl	Sr	S	I
Shriver, Lois Kathleen, B.Ed.	Mendon	GRAD	HEcon	U	I	II
Shriver, Lydia Kupchick	Harvey	AGR	HEcon	Jr	I	II
Shropshire, Leslie, B.S., M.S.	Arlington Heights	GRAD	Entom	U	I	II
Shsteamer, Daniel Harold	Chicago	COM	LD	So	I	
Slukas, Tom Harry	Chicago	PHARM	Pharm	2	I	II
Shuler, Clinton Edward	Des Plaines	COM	UD	Jr	S	I
Shulewitz, Louis	Peoria	COM	UD	Sr	I	II
Shull, Dede Ann, A.B.	Pana	GRAD	Engl	U	S	I
Shull, Ezra Dale, A.B.	Pana	GRAD	Educ	U	S	I
Shull, Raymond Rathburn	Monticello	EDUC	Genl	Jr	S	II
Shulruff, Eli, B.S.	Chicago	MED	Med	3	I	II
Shulruff, Walter	Chicago	LAS	PMed	Jr	I	II
Shultz, Robert Harry, A.B.	Chicago	LAW	Law	2	I	II
Shuman, Howard Eugene	Morrison	LAS	Genl	Fr	I	II

Shuman, Nicholas Roman	Chicago	LAS	Genl	Jr	I	II
Shumway, James McBride	Assumption	COM	UD	Jr	I	
Shure, Norman, B.S., M.D., M.S.	Chicago	GRAD	Path	C	S	
Shuster, Francis Herman, B.S.	Springfield	GRAD	Educ	U	I	
Shute, Carmen Reva	Easton	AGR	HEcon	Sr	I	II
Shute, Marion Doman	Uxbridge, Mass.	LAS	Genl	Sr	I	II
Shute, Nancy Wheelock	Uxbridge, Mass.	PE	PE	Fr	I	II
Shutt, G. Marvin, B.S.	Auburn	GRAD	Econ	U	S	
Shutt, Virginia Jewell	Shelbyville	AGR	HEcon	Jr	I	II
Sibthorp, Helen Virena, A.B.	Warrensburg	GRAD	Bac	U	S	
Sidebottom, Omar Marion	Easton	ENG	ME	Jr	I	II
Sidener, Audrey Jeannette	Maroa	EDUC	Genl	Sr	S	
Sides, Ralph	Harvey	EDUC	InEduc	Sr	I	
Sidorowicz, Theodore John	Chicago	PE	PE	Fr	I	
Sieck, Herbert, Jr.	Winnetka	ENG	Genl	So	I	II
Siedschlog, Everett William	Spring Grove	AGR	Genl	So	I	II
Seifer, Mary Louise, A.B.	Moline, Kan.	LIB	LibSci	1	S	
Sifferman, Frances Katherine	Albion				Unc	
Siefkes, Ruth Long, A.B.	Lincoln, Neb.	LIB	LibSci	1	S	
Siegel, Alfred Lewis, B.S.	Chicago	MED	Med	3	I	II
Siegel, Jerome Joseph	Chicago	LAS	Chem	Fr	I	II
Siegel, Joseph Louis	Chicago	LAS	Genl	Fr	I	II
Siegel, Marvin	Chicago	PE	PE	So	I	II
Siegel, Sherwin Albert	Chicago	COM	UD	Sr	I	
Siegfried, Kendall George	Chicago	PE	PE	So	I	II
Siegmund, Laura May	Aurora	LAS	Genl	So	I	II
Siegmund, Lillian Janet	Aurora	FAA	Art	Jr	I	II
Siegrist, Dan Damon	Peoria	COM	UD	Fr	I	II
Siekmann, Eleanor Ruth	Beardstown	AGR	HEcon	Fr	I	II
Stelert, Ruth Violet	Dupo	LAS	Genl	Sr	S	
Siemienas, Joseph Benjamin	Chicago	ENG	MetE	Jr	I	II
Siems, Lillian Marie	Chicago	LAS	PMed	Jr	S	I
Siewert, Evelyn Helen Suzanna	Chicago	LAS	Genl	Fr	I	II
Sikkema, William Milfred	Savanna	LAS	ChEng	Fr	I	II
Silbergeld, Sam, B.S., M.S.	Carlinville	GRAD	Chem	U	S	I
Silberman, Ruth Evelyn	Homewood	LAS	Genl	Jr	I	II
Silbert, Irving Morris, B.S.	Chicago	MED	Med	4	I	II
Silcox, Herbert Ernest, B.S., M.S.	Urbana	GRAD	Chem	U	I	II
Sills, Robert Allen, A.B.	Chicago	MED	Med	2	I	II
Silver, Jerome Martin	Chicago	LAS	Chem	So	I	II
Silverman, Lorraine Patricia	Chicago	LAS	Genl	So	I	
Silverman, Paul	Chicago	LAS	Chem	Sr	I	II
Silverman, Phyllis Rebecca	Chicago	COM	UD	Jr	I	II
Silverman, Shirley	Chicago	LAS	Genl	Fr	I	
Silverstein, Esther, B.S.	Champaign	GRAD	Educ	U	I	II
Silverstein, Irwin Morton	Chicago	COM	LD	So	I	II
Silvey, William Robert	Chicago	LAS	Genl	Fr	I	II
Simer, Parke Harvey, B.Ed., A.M.	Monticello	MED	Med	1	I	
Simhauser, Louis Edward	Bloomington	LAS	ChEng	Sr	I	II
Simiox, Carroll Eugene, A.B., B.D.	Champaign	GRAD	Greek	U	I	II
Simkin, Morris, A.B.	Passiac, N.J.	DENT	Dent	2	I	II
Simmergren, Robert Melvin	Cleveland, Ohio	FAA	Mus	Fr	I	II
Simmons, Constance Mavisse	Chicago	LAS	Genl	Fr	I	
Simmons, George Haskel, Jr.	Chicago	ENG	Genl	Fr	I	II
Simmons, John Glayron	Indianapolis, Ind.	COM	LD	So	S	
Simmons, Lillian Marguerite, B.S., B.S., A.M.	Urbana	GRAD	LibSci	U	S	I
Simmons, Odell Ethridge	Chicago	COM	LD	Fr	I	II
Simmons, Paul Alexander, Jr.	Old Monroe, Mo.	ENG	ME	Jr	I	II
Simmons, Robert Aldrich	Lockport, N.Y.	COM	LD	Fr	I	II
Simmons, Robert Campbell	Newburyport, Mass.	LAS	Genl	Fr	I	
Simmons, Welby W.	Ceff	AGR	GenlDiv	Jr	I	
Simmons, Wesley Marvin	Chicago	LAS	GenlDiv	So	I	
Simms, Emmett	Chicago	PE	PE	Fr	I	
Simon, Andre Victor	New York, N.Y.	LAS	Chem	Fr	I	II
Simon, Bernice	Chicago	LAS	Genl	Fr	I	II
Simon, David Robert	Urbana	LAS	Pnl	So	I	II
Simon, Donald Robert	Chicago	LAS	Genl	Fr	I	
Simon, Dorothy Sarah	Chicago	LAS	Genl	So	I	II
Simon, Franklin Arthur	Champaign	LAS	Genl	So	I	II
Simon, Harry Joseph	Chicago	ENG	ME	Jr	I	II
Simon, Helen	St. Charles	LAS	Genl	So	I	
Simon, Jack Aaron, A.B.	Chicago	AGR	HEcon	So	I	II
Simon, Marshall Vikov	Urbana	GRAD	Geol	U	I	II
Simon, Michael V.	Chicago	LAS	PMed	So	I	II
Simon, Robert Barr	Chicago	LAS	Genl	So	I	II
Simon, Robert Paul	Princeton	AGR	Genl	Sr	I	II
Simonian, Michael Nazareth	Champaign	FAA	Arch	Fr	I	II
Simons, Carolyn A.	Waukegan	ENG	Genl	So	I	II
Simons, Robert Louis	Chicago	LAS	Genl	Sr	I	II
Simons, Stanley Jerome	Chicago	LAS	PMed	Fr	I	II
Simons, Willis Marion, A.B., A.M.	Chicago	LAS	PMed	So	I	II
Simons, Eugene E.	Urbana	GRAD	Engl	U	I	II
Simonsen, Clifford H., B.S.	Chicago	ENG	ME	So	I	
Simovitch, Al Alex	Agate, N.D.	GRAD	Agron	U	I	II
Simpson, Charles Reagan	Chicago	PE	PE	Fr	I	II
	Danville	LAS	PLaw	So	I	II

Simpson, Claude H., B.Ed.	Ziegler	GRAD	Educ	EM	I	II
Simpson, Dale L.	Buchanan, Mich.	PE	PE	Jr	I	II
Simpson, Darwin Donald, B.S., A.M.	East St. Louis	GRAD	Educ	EM		
Simpson, Gustavus Sailer, Jr.	Margate City, N.J.	ENG	MetE	Jr	I	II
Simpson, Howard Edwin, Jr. A.B.	Grand Forks, N.D.	GRAD	Geol	U	S	SS
Simpson, Richard S., B.S.	Lawrenceville	LAW	Law	3	SS	SS
Sims, Clareice Albert	Champaign	COM	UD	U	S	SS
Sims, Paul Kibler, A.B.	Urbana	GRAD	Geol	Sr		II
Sinclair, Annette, B.S.	Hale, Mo.	GRAD	Math	U	S	
Sinclair, Dale Hardway	Martinsville	AGR	Genl	So		II
Sinclair, George Morton	Chicago	LAS	ChEng	So		II
Singer, Harvey Francis	Oak Park	COM	UD	Sr		II
Singer, Meyer Jerome	Chicago	LAS	Pmed	So		II
Singer, Miriam Beverly	Chicago	LAS	PJnl	Fr		II
Singer, Ruth Vivian	Chicago	FAA	Art	Fr		II
Singer, Warren Louis	Peoria	ENG	ME	Jr		II
Singleton, Hilda	Belleville	FAA	Art	Sr		II
Singleton, Jack Wilson	White Hall	MED	Med	U		II
Singsen, Edwin Pierce, B.S., M.S.	Rumford, R.I.	GRAD	AnNut	U		II
Singsen, Ilse Heyder	Urbana	LAS	Genl	Sr		I
Sinks, George Maurice, B.Ed.	West Frankfort	GRAD	Educ	U	S	SS
Sinks, Thomas Alonzo, B.Ed.	Litchfield	GRAD	Educ	EM	S	SS
Sinow, Garland Stanley	Dixon	MED	Med	U	S	
Sinow, Sidney Frank, A.B.	Dixon	GRAD	Hist	1	U	S
Sintov, Mois Jossif	Sofia, Bulgaria	PHARM	Pharm	2	Fr	U
Sirk, Arnold Daniel	Chicago	COM	LD	Fr		II
Sirotek, Robert	Chicago	LAS	Genl	Sr		II
Sirovy, Harry John	Berwyn	ENG	Cer	U	Unc	S
Sisk, Hazel Virginia	Hurst					
Sisley, John Morgan	Toledo, Ohio	PE	PE	Jr		II
Sisson, Sarah T., A.B., A.M.	Indianapolis, Ind.	GRAD	Engl	U		II
Sisson, Vera Angie	Garden Prairie	AGR	HEcon	So		II
Sister Alphonus Liguori Cyriar	Springfield	LAS	Genl	Unc		SS
Sister Bernarda Adams, A.B.	Chicago	GRAD	Educ	U	SS	SS
Sister Catherine Sienna O'Neil	Springfield			Unc		SS
Sister Cecillon Heffron, B.S.	Champaign	GRAD	Educ	U	SS	SS
Sister Concepta Longinolti Marie O.P.	Philo	FAA	Mus	Unc		I
Sister Dignia McGauley	Winnetka	EDUC	Genl	Sr		SS
Sister Florentimes O'Connor, A.B.	Urbana	GRAD	Math	U		SS
Sister Gretchen Hessler, A.B., A.M.	Chicago	GRAD	Germ	U		II
Sister Innocence Heard, Ad., P.P.S.	Red Bud			Unc		SS
Sister Jane Frances Wycoff	Springfield			Unc		SS
Sister Jerome Heyman, A.B.	Chicago	GRAD	LibSci	U		SS
Sister Marcella Luby	Springfield			Unc		SS
Sister Marian Conway, Ph.B.	River Forest	GRAD	French	U		SS
Sister Marie Doniel Conway, A.B.	Omaha, Neb.	GRAD	French	U		SS
Sister Marie Ellen Shannon	Champaign	EDUC	Genl	Sr		SS
Sister Marie James Morrissey, B.S.	Chicago	GRAD	Educ	U		SS
Sister Marie Peter Fegan, A.B.	Chicago	GRAD	Chem	U		SS
Sister Marita McGrath	Springfield			Unc		SS
Sister Mary Agnesne Wisdom, B.Ed.	River Forest	GRAD	BOO	U		SS
Sister Mary Alodia Doherty, A.B.	Sioux Falls, S.D.	GRAD	Hist	U		SS
Sister Mary Annette Renger, A.B., B.S.	Dubuque, Iowa	GRAD	LibSci	U		II
Sister Mary Aquinas Du Chene	Springfield			Unc	S	SS
Sister Mary Aquinelda Mroz	Chicago	AGR	HEcon	So		II
Sister Mary Basiliana Sroka, A.B.	Garfield Heights, O	GRAD	BOO	U	S	
Sister Mary Bertrand, A.B.	Dubuque, Iowa	GRAD	Chem	U		I
Sister Mary Carmelita Zieroff, Ph.B., A.M.	Springfield	LIB	LibSci	1	U	S
Sister Mary Caroline Walsh, B.Ed.	Shorewood, Wis.	GRAD	Educ	U	Fr	SS
Sister Mary Celine Farnetti	Peoria	FAA	Mus	U	Irr	SS
Sister Mary Clotilda Gartland, B.S., M.S.	Springfield			U	Unc	SS
Sister Mary Corlilia Pinski	Chicago	LAS	Genl	Sr		SS
Sister Mary Denice Collins	Springfield			U		SS
Sister Mary Donalda Gilmore	Peoria	GRAD	Educ	U		SS
Sister Mary Dulcina Mrotek	Chicago	PHARM	Pharm	2	U	II
Sister Mary Edna Sinnott, A.B., A.M.	Kansas City, Mo.	GRAD	Latin	U	S	I
Sister Mary Francis Jones	Springfield			Unc		SS
Sister Mary I. Riordan, A.B.	Chicago	GRAD	Educ	U		SS
Sister Mary Innocent Clarke	Springfield			Unc		SS
Sister Mary Jacqueline Daly	Chicago	LIB	LibSci	U	Unc	SS
Sister Mary Jeannette McGrath	Springfield			Fr		SS
Sister Mary Jose Ernst, A.B.	River Forest	GRAD	LibSci	U	S	
Sister Mary Josepha Zwierzycski	Chicago	PHARM	Pharm	3	U	II
Sister Mary Josine Brabec, A.B., A.M.	Chicago	GRAD	Math	U	S	
Sister Mary Justin Nevins	Rockford	EDUC	Genl	Sr		SS
Sister Mary Laithwaite, A.B.	Grand Rapids, Mich.	GRAD	LibSci	U		I
Sister Mary Leonardine Kunka	Chicago	AGR	HEcon	Sr		SS
Sister Mary Lillian Maher	Winnetka	EDUC	Genl	Sr		SS
Sister Mary Lorette Miller, A.B.	River Forest	GRAD	Bot	U		SS
Sister Mary Lorita McAuliffe	Champaign	EDUC	Genl	Sr		I
Sister Mary Lucetta Shea	Chicago	EDUC	Genl	Sr		S
Sister Mary Margaret Anne Flynn, A.B.	Dubuque, Iowa	GRAD	Econ	U		I
Sister Mary Maxine Williams	Red Bud			Unc		SS
Sister Mary Monica Ross	Peoria	FAA	Mus	Sr		SS
Sister Mary Oliver Foley, B.S.	Shorewood, Wis.	GRAD	Educ	U	S	
Sister Mary Oliver Kelly	Chicago	PHARM	Pharm	4		II

Sister Mary Patricia Mullen, A.B.	Chicago	GRAD	Math	U	S		
Sister Mary Pauletta Overbeck	Springfield			Unc	S		
Sister Mary Philip Ryan	Springfield			Unc	S		
Sister Mary Ralph Pfister, A.B.	Anaconda, Mont.	GRAD	Math	U	S		
Sister Mary Rose Powers, A.B., A.B.	Chicago	GRAD	LibSci	U	S		
Sister Mary Ruth Coopman	Peoria	FAA	Art	Fr	S		
Sister Mary Stephen Gallagher	Springfield			Unc	S		
Sister Mary Theresine Grandville	Chicago			Unc	S		
Sister Mary Thonras Mandeville, Ph.B.	Springfield	GRAD	Educ	U	S		
Sister Mary Venard McCoppin	Springfield			Fr	U		
Sister Mary Verena Hough, B.Ed.	Shorewood, Wis.	GRAD	Educ	U	S		
Sister Mary Veronita Ruddy	Chicago			Unc	S		
Sister Mary Viviana Roe, A.B.	Shorewood, Wis.	GRAD	Bot	U	S		
Sister Mary William Bernard Cooney	Springfield	LAS	Genl	Fr	U		
Sister Rita Rose Monaghan, B.S.	Springfield	GRAD	Educ	U	S		
Sister Vincent de Paul Huguet, A.B.	Springfield	GRAD	Educ	U	S		
Sisti, Frank Louis	Rockford	COM	UD	Sr	S	I	II
Sistler, Byron Hugh	Hoopeston	LAS	PJnl	So	S	I	II
Sit, Hong Chan	St. Louis, Mo.	LAS	ChEng	So	S	I	II
Sitko, Raymond LeRoy	Chicago	ENG	ME	Fr		I	
Sittig, Eugene Angell	Glencoe	ENG	Genl	Fr		I	II
Sivert, Charles Frederick	Sumner	LAS	ChEng	So		I	II
Sivert, John Phillip, B.S.	Sumner	GRAD	Educ	U	S		
Six, Donetta Fay	Barry	EDUC	Genl	Jr			
Six, Roberta Jean	Barry	AGR	HEcon	So	S	I	
Skaggs, Earl Raymond	Springfield	ENG	EE	Fr			
Skale, Arthur John	Cicero	ENG	CE	So		I	II
Skallerup, Donald James	Lincolnwood	LAS	Genl	Fr		I	
Skelton, Arthur J.	Champaign	COM	LD	So		I	II
Skelton, Barbara Jean	Port Byron	COM	LD	So		I	II
Skelton, Leslie Parker	Oak Park	LAS	Genl	Fr		I	
Skelton, William	Champaign	FAA	Mus	So		I	II
Skidmore, Willard Evans, A.B., A.M.	Urbana	GRAD	Germ	U	S		
Skiles, Dorothy Anne	Grayville	COM	LD	So		I	II
Skiles, Marilyn	Mt. Carmel	FAA	Mus	So		I	II
Skinner, Bernetta Elizabeth	Berwyn	LAS	Genl	Jr		I	II
Skinner, Dorothy	Alton	LAS	Genl	U	Unc	S	
Skinner, Marion Lou	Poplar Grove			U		I	
Skinner, Marjorie, B.S.	Kansas City, Mo.	GRAD	HEcon	U		I	
Skinner, Mildred Mae, B.S.	Barrington	GRAD	HEcon	U		I	
Skinner, Richard Clarke, B.Ed., A.M.	Urbana	GRAD	Educ	U	S	I	II
Skinner, William Edwin	Sidell	ENG	CerE	Fr		I	II
Skut, Bennie Leonard	Morris	LAS	PIdent	Fr		I	
Skog, Reidar Muelen	Highland Park	ENG	ME	Fr		I	
Skoglund, Axel Fredrik	De Kalb	FAA	Arch	Jr		I	II
Skooq, Douglas A., B.S.	Portland, Ore.	GRAD	Chem	U	S	I	II
Skooq, Neva Joan	Neponset	AGR	HEcon	Fr		I	II
Skorodin, Bernard, B.S., M.D., M.S.	Chicago	GRAD	Psychiat	U	S	I	II
Skroder, Helen Charlotte	Urbana	LAS	PJnl	Fr		I	II
Slade, Woodrow Wilson	Catlin	ENG	MinE	Jr		I	
Slager, Douglas	Chicago	COM	LD	Fr		I	II
Slager, James Franklin	Chicago	LAS	PLaw	Jr		I	II
Slaiman, Mortimer Herbert	Chicago	LAS	PLaw	Jr		I	II
Slane, Ronald Franklin	Brooklyn, N.Y.	COM	UD	Jr		I	II
Slankard, Margaret Elizabeth	Princeville	AGR	UD	Jr		I	II
Slapak, Emily Marie	Sesser	EDUC	Genl	Jr	S		
Slater, Billy James	Chicago	LAS	Genl	Jr		I	II
Slater, Charles Phillip, B.S., M.S.	Pana	LAS	GenlDiv	Fr		I	II
Slater, Clella Kathleen	Champaign	GRAD	Accy	U	S	I	II
Slater, James Alexander	Champaign	LAS	Genl	Sr	S	I	II
Slater, John Edmund	Park Ridge	LAS	Genl	Sr		I	II
Slater, John Marlowe, B.S.	Olney	ENG	ME	Fr		I	
Slater, Marjorie Ruth	Urbana	GRAD	Educ	U		I	II
Slater, Verna Rubeman	Windsor	COM	LD	Fr		I	II
Slater, Walter, B.Ed.	Urbana	LAS	Genl	Unc	S		
Slaughter, Sara Louise, B.S.	Williamsville	GRAD	Educ	U	S	I	II
Slavick, Bert Jay	St. Louis, Mo.	GRAD	Educ	EM		I	
Slawecki, Tadeusz Karol	Chicago	COM	LD	Fr		I	II
Slawsky, Martin, B.S.	Chicago	LAS	ChEng	Sr		I	II
Slaymaker, Joseph Harris	Rochester, N.Y.	DENT	Dent	3		I	II
Sledd, Harry Warren, A.B.	Erie	AGR	Genl	Fr		I	II
Slevin, Joseph Raymond, A.B.	Paducah, Ky.	GRAD	Educ	U	S		
Slevin, Wilda Grace	New York, N.Y.	GRAD	PolSci	U		I	II
Slife, Fred Warren	New York, N.Y.	LAS	Genl	Fr		I	II
Slifer, Clayton N., B.Ed.	Wellington	AGR	Genl	Fr		I	II
Slinn, Russell Paul	Efingham	GRAD	Educ	U		I	II
Sliwa, Raymond Joseph	Chicago	LAS	PMed	Fr		I	II
Sloan, Bernadine	Cicero	ENG	ME	So		I	II
Sloan, Don Henry, B.Ed.	Morrissonville	LAS	Genl	Fr		I	II
Sloan, Donald Evans	Quincy	GRAD	Educ	U	S		
Sloan, Gregory H., B.S.	Princeton	PHARM	Pharm	4		I	II
Sloan, Nichals Edward, B.S.	Pittsfield	GRAD	Educ	EM	S	I	II
Sloan, Noah Herman, B.S., B.S.	Hoopeston	GRAD	AnHusb	U	S		
Sloane, Naomi Penelope	Chicago	MED	Med	3		I	II
Sloboda, Millicent	New York, N.Y.	LAS	Genl	Fr		I	II
Slobodnik, Joseph C.	Argo	LAS	PJnl	So		I	II
	Chicago	ENG	ME	Sr		I	II

Slomack, Marvin	Brooklyn, N.Y.	LAS	ChEng	So	I	II
Slonneger, Clifford, Jr.	Washington	COM	LD	So	I	II
Slonneger, John Lee	Washington	ENG	ME	Sr	I	II
Slosburg, Harold Walter	Omaha, Neb.	LAS	Plaw	Sr	I	II
Slothower, Louis Vincent, B.S.	Dixon	GRAD	AgEduc	EM	I	II
Sluzalis, Rose Eva	Urbana	EDUC	Genl	Sr	S	I
Sly, Sara Margaret	Decatur	LAS	PJnl	Fr	I	II
Slyder, Lois Ann	Chicago	LAS	PJnl	So	I	II
Slyder, Robert Calvin	Chicago	ENG	Genl	Fr	I	II
Small, Elizabeth Jane	Indianapolis, Ind.	LAS	Chem	Jr	I	II
Small, Fred William, Jr.	Salem	LAS	Genl	So	I	II
Small, Gwendolyn Doris	Evanston	LAS	Chem	Jr	I	II
Small, Sidney Robert, B.S.	Mattoon	MED	Med	3	I	II
Smalley, Eloda Doris	St. Elmo	COM	LD	So	I	II
Smallwood, Louise Virginia	Lombard	COM	LD	So	I	II
Smarsty, Richard Eugene	Moline	ENG	Genl	Fr	I	II
Smashey, Margaret Jane	Decatur	LAS	Genl	Sr	I	II
Smashey, Mary Esther	Decatur	LAS	Genl	So	I	II
Smaus, Barbara Jane	Downers Grove	FAA	Art	Jr	I	II
Smedman, Harold Al, Jr.	Peoria	COM	LD	Fr	I	II
Smejkal, Walter Frank, B.S.	Chicago	MED	Med	4	I	II
Smerdel, Matthew Thomas	Danville	LAS	Genl	Fr	I	II
Smets, Orville P.	Assumption	ENG	CE	So	I	II
Smiley, Arthur Glen	Stockland	AGR	Genl	Jr	I	II
Smiley, Arthur John	Waterman	PE	PE	So	I	II
Smiley, Curtis Lee	Milford	AGR	Genl	So	I	II
Smith, Alfred Alonzo, Jr.	Springfield	LAS	Genl	Jr	I	II
Smith, Alice Gertrude	Cooper, S.D.	EDUC	Genl	Sr	S	I
Smith, Allen Glen	Arthur	AGR	Genl	So	I	II
Smith, Amy Haag, B.S.	Chicago	AGR	HCon	Irr	I	II
Smith, Anita Millicent	Steward	AGR	HCon	Sr	S	I
Smith, Ann	Danville	LAS	Genl	Fr	I	II
Smith, Arnold H.	Milford	AGR	Genl	Jr	S	I
Smith, Arthur Alver	Chicago	FAA	Arch	Sr	S	I
Smith, Artie Dane	Lawrenceville	LAS	ChEng	Fr	I	II
Smith, Betty Ann L., A.B.	Urbana	LAW	Law	2	S	I
Smith, Byrd Floyd, B.Ed.	Benton	GRAD	Educ	EM	S	I
Smith, Carl Mayn, B.S.	Urbana	GRAD	Chem	U	S	I
Smith, Carolyn Louise	Kirkwood, Mo.	LAS	Genl	So	I	II
Smith, Cecil Edgar, B.Ed.	Westervelt	GRAD	Educ	EM	I	II
Smith, Charles Herbert	Ottawa	COM	UD	Jr	S	I
Smith, Charles John	Moline	LAW	Law	3	S	I
Smith, Charles Kenneth	Chicago	COM	LD	Fr	I	II
Smith, Charles Leonard	Danville	LAS	Plaw	Fr	I	II
Smith, Charles Webster	Chicago	PHARM	Pharm	2	I	II
Smith, Charlotte Sturgis	Chicago	LAS	Genl	Jr	I	II
Smith, Clyde Henry	Chicago	LAS	Genl	Sr	I	II
Smith, Cora Magdalene, B.Ed.	Carbondale	GRAD	Math	U	S	I
Smith, Curtis William, B.Ed.	Salem	GRAD	Chem	U	I	II
Smith, Dale George	Grayslake	LAS	Genl	Fr	I	II
Smith, Dan Dee	Winchester	ENG	ME	Fr	I	II
Smith, Donald Frederick, B.Ed.	Litchfield	GRAD	Physics	EM	S	I
Smith, Doris Maurine, B.S.	Atlanta, Kan.	GRAD	HCon	U	S	I
Smith, Dorothy Mae	Waterloo, Iowa	COM	LD	Fr	I	II
Smith, Douglas Edward	Highland Park	COM	LD	Fr	I	II
Smith, Earl R.	Johnston City	ENG	CER	Jr	I	II
Smith, Edith Churchill	Jacumba, Calif.	EDUC	Genl	Unc	I	II
Smith, Edward J., B.S., M.S.	Champaign	GRAD	Econ	U	I	II
Smith, Esther Lee	East Moline	EDUC	Genl	Sr	S	I
Smith, Forrest Duhammel	Greenup	ENG	EE	Jr	I	II
Smith, Fred Richard	Chicago	FAA	Mus	Jr	I	II
Smith, Gaines Norman	East St. Louis	AGR	Genl	Fr	I	II
Smith, George Edward, B.S.	Fairfield	GRAD	Agron	EM	I	II
Smith, George Leon, B.S.	Madison	GRAD	Educ	U	S	I
Smith, George W.	Chicago	PE	PE	Fr	I	II
Smith, George William	Coal City	FAA	Art	Fr	I	II
Smith, Gloria Mae	Coal City	PE	PE	Jr	S	I
Smith, Gordon Lane, A.B.	Chicago	MED	Med	2	I	II
Smith, Grace B.	Danville			Unc	S	I
Smith, Harold John, B.S., M.S.	Verden, Okla.	GRAD	AnHusb	U	I	II
Smith, Harry Hayes, A.B., A.M.	Wood River	GRAD	Hist	U	S	I
Smith, Hazel Eileen	Springfield	LAS	Genl	So	I	II
Smith, Henry Landiss	Champaign	LAS	Genl	Jr	S	I
Smith, Hopkinson	Hyde, Md.	LAS	Genl	Fr	I	II
Smith, Howard Hamilton	Bardolph	AGR	Genl	Jr	I	II
Smith, Hoxie Frank	Du Quoin	COM	LD	So	I	II
Smith, Irvin Francis	Chicago	ENG	ME	Fr	I	II
Smith, Isabeth, B.S.	Maywood	GRAD	Educ	U	S	I
Smith, James Alfred	Murphysboro	PE	PE	Jr	I	II
Smith, James Charles, Jr.	Chicago	MED	Med	2	I	II
Smith, James Edgar	Urbana	FAA	Arch	Fr	I	II
Smith, James H., F.E., M.S.	Champaign	GRAD	EE	U	S	I
Smith, James Hunn	Oak Park	ENG	ME	So	I	II
Smith, Jane Edmona, A.B.	Beaver Falls, Pa.	GRAD	Educ	U	S	I
Smith, Jay Lincoln, B.S.	Maywood	LAW	Law	2	I	II
Smith, Jean Louise	Chicago	FAA	Art	Fr	I	II

Smith, Jeanette	Champaign	JNL	Jnl	Jr	I II
Smith, Jeanne Barbara	Dixon	AGR	Genl	Fr	I II
Smith, Joel Carter	Chicago	ENG	ME	Jr	I II
Smith, Jonathan	Staunton	ENG	MetE	So	I II
Smith, Joy Luvere	Bridgeport	EDUC	Genl	Sr	S
Smith, Kenneth Leroy	Alvin	AGR	DTech	Fr	I
Smith, Kimball, A.B.	Chicago	LAW	LW	2	S I II
Smith, Laura Jeannette	Evanston	LAS	Genl	Fr	I
Smith, Leland Wayne	Kankakee	LAS	Genl	Fr	I II
Smith, Leonard Adrian, B.S.	West Chicago	GRAD	Mus	U	S
Smith, Lloyd	Chicago	LAS	Genl	Jr	S I II
Smith, Lois Jane	University City, Mo.	LAS	Genl	So	I II
Smith, Lyle Willard	Normal	ENG	EPhy	Sr	I II
Smith, Margaret Ann	Murphysboro	LAS	Genl	Sr	I II
Smith, Margaret Jean	Mattoon	LAS	Genl	So	I II
Smith, Marguerite Elizabeth, B.S.	Deer Creek, Okla.	LIB	LibSci	1	S I II
Smith, Marie Anna, B.S.	Chicago	MED	Med	2	I II
Smith, Marie G.	Effingham		EM		II
Smith, Marjorie Imae	Granite City	LAS	Genl	Sr	S
Smith, Mary Alice, A.B., A.M.	Princeton	LIB	LibSci	1	S
Smith, Mary Eva	Ozark	AGR	HEcon	So	I II
Smith, Maurice Leroy	Savanna	EDUC	InEduc	Jr	S I II
Smith, Natalie Elizabeth	Chicago	AGR	HEcon	Fr	I II
Smith, Orrin Richard, Jr.	Monticello	COM	LD	So	I II
Smith, Patricia Ann	Champaign	LAS	Genl	So	I II
Smith, Paul Thomas	Jerseyville	AGR	Genl	Jr	S I II
Smith, Philip Aaron	Urbana	ENG	AgEng	Sr	I II
Smith, Philip Edward, B.Ed.	Herrin	GRAD	Zool	U	S I II
Smith, Ralph Roberts	Champaign	COM	LD	Fr	I II
Smith, Randall Leroy	Havana	LAS	Chem	Fr	I
Smith, Raymond Arthur	Wilmington	AGR	Genl	So	I II
Smith, Richard Byrle	Rockford	FAA	Arch	Fr	I II
Smith, Robert Albert, B.Ed.	Cairo	GRAD	Hist	EM	I
Smith, Robert Cullen	Urbana	LAS	Genl	Sr	I II
Smith, Robert Joseph	New Haven, Ind.	FAA	Arch	Jr	I II
Smith, Robert Leslie	Moline	MED	Med	1	I II
Smith, Robert Sherman	Mattapan, Mass.	ENG	ME	Fr	I
Smith, Robert Wellington	Springfield	LAS	Genl	Fr	I II
Smith, Robert Wylie	Chicago	EDUC	Genl	Sr	I II
Smith, Rosalie Marion	Cary	FAA	Art	Jr	I II
Smith, Rowland	Urbana	FAA	Mus	Jr	I II
Smith, Roy Clinton, Jr.	Livingston, N.J.	ENG	EE	Fr	I II
Smith, Roy Emerson, B.Ed.	Cypress	GRAD	Educ	EM	S I II
Smith, Ruby Mae	Urbana	LAS	Genl	Fr	I II
Smith, Sara Evelyn	Palatine	LAS	Genl	Fr	I II
Smith, Shelbert	Springfield	LAS	Genl	So	I II
Smith, Shirley Anne	Urbana	LAS	Genl	So	S I II
Smith, Shirley Anne	Evanston	LAS	Genl	Sr	S
Smith, Theodore Lee	Oakwood	PE	PE	So	I II
Smith, Tilman Roy, A.B., A.M., M.S.	Roanoke	GRAD	Educ	U	S
Smith, Vera Irene, A.B.	Olney	GRAD	Educ	U	S
Smith, Verne Harvey	Pontiac	ENG	ME	Fr	I
Smith, Walter Rex	Quincy	ENG	EE	So	I II
Smith, Walter Thomas, Jr.	Havana	LAS	Chem	Jr	I II
Smith, Warren Charles	Tuscola	COM	LD	Fr	I II
Smith, Whitney Elmers, A.B., J.D.	Chicago	GRAD	Engl	U	I II
Smith, Wilbur David	Mt. Sterling	AGR	Genl	Sr	I II
Smith, William Raymond	Chicago	LAS	Genl	Fr	I
Smithers, Perry Lafayette	Winnetka	LAS	Genl	Jr	S I II
Smithson, John Thomas	Riverside	LAS	Genl	Fr	I II
Smithwick, Robert Clark	Brookfield	DENT	Dent	2	I II
Smock, Lee Anna Jewell, A.B.	Galena, Kan.	LIB	LibSci	1	S
Smyth, Gerry Albert	Quincy	LAS	PLaw	Fr	S I II
Smythe, Neva Fortner	Potomac	FAA	Mus	Unc	S
Snapp, Kathryn Louise	Urbana		Unc	Unc	S
Snell, Frank Bradley	Decatur	LAS	Genl	Sr	I II
Snider, M. Denise	Robinson	AGR	HEcon	So	I II
Sniegoski, Cyril Francis	Lemont	PHARM	Pharm	1	I
Snively, Ethan Allen, B.Ed.	Canton	GRAD	Educ	EM	I
Snow, Willis E.	Oak Park	LAS	Genl	Sr	I II
Snowden, Edward J.	Mattoon	ENG	ME	Jr	I II
Snowden, Paul Walter	Shawnee, Okla.	MED	Med	4	I II
Snyder, Calvin Richard	Jackson, Tenn.	ENG	CE	Jr	I II
Snyder, Dana Paul Eugene	Auburn	LAS	Genl	Fr	I II
Snyder, Donald Melvin, B.Ed., M.S.	Rockford	GRAD	Educ	U	S
Snyder, Earl Cyril, B.Ed.	Lockport	GRAD	Educ	EM	I
Snyder, Isaac Sterling	Jackson, Tenn.	ENG	CE	So	I II
Snyder, James Francis	Chicago	COM	UD	Sr	S I
Snyder, John Marshall	Lawrenceville	AGR	Genl	So	I II
Snyder, Lorna Harriet	Fulton	LAS	Genl	Sr	S I II
Snyder, Richard Thomas	Chicago	ENG	ME	So	I II
Snyder, Riva L.	Danville	LAS	Genl	Jr	I II
Snyder, Robert Emile James	Hillsboro	ENG	GeniDiv	So	I II
Sobel, Paul E.	Chicago	ENG	ME	Fr	I II
Sobelman, Sylvia Ruth	St. Louis, Mo.	LAS	Genl	Fr	I II
Soberg, Orville Arnold	Maywood	ENG	ME	Fr	I II

Soboroff, Edith	Chicago	LAS	Genl	So	I	II
Sobrin, Hilda	Arecibo, P.R.	DENT	Dent	1	I	II
Soderholm, Nils Louis, Jr.	Champaign	ENG	Genl	So	I	II
Soderling, Bruce Gordon	Oak Park	LAS	Genl	Fr	I	II
Soderstrom, Carl William, B.S.	Streator	LAW	Law	2	S	I II
Soderstrom, Robert La Verne	Geneva	ENG	Genl	Fr	I	II
Sofio, Gilbert Foster	Chicago	LAS	PMed	So	I	II
Sofio, Robert Gransevoorte	Chicago	LAS	Genl	Fr	I	II
Sokol, Anita Beatrice	Chicago	LAS	Genl	Fr	I	II
Sokol, Herbert Abner, B.S.	Brooklyn, N.Y.	DENT	Dent	3	I	II
Sokol, Ruth Ann	Chicago	LAS	Genl	So	I	II
Sokolih, Eleanor Lydia	Riverside	EDUC	Genl	Jr	I	II
Sokoloff, Mitchell, B.S.	Chicago	MED	Med	4	I	II
Sokolov, Albert Iser, B.S.	Chicago	MED	Med	4	I	II
Solar, Alice Mae	Chicago	LAS	PMed	Jr	I	II
Solbrig, Alfred William, Jr.	Quincy	ENG	Genl	Fr	I	II
Sole, Maurice Jean	Westville	COM	LD	So	S	I II
Solinsky, Robert Stuart	Chicago	LAS	ChEng	Jr	I	II
Sollami, Blase Jacob	Aurora	LAS	ChEng	Fr	I	II
Sollars, Velna, B.Ed.	Macomb	GRAD	Educ	EM	I	II
Solliday, Paul Robert	Stonington	ENG	EE	Fr	I	II
Sollitt, William	Pittsburg, Kan.	FAA	Arch	Jr	I	II
Sollo, Frank Vincent, Jr., A.B.	Moline	GRAD	Chem	U	S	I II
Solomon, Eugene Leonard	Chicago	PHARM	Pharm	1	I	II
Solomon, Gerald Alvin	New York, N.Y.	AGR	DTEch	Sr	I	II
Solomon, Marvin Jerome	Chicago	PHARM	Pharm	2	I	II
Solomon, Robert Hartford	Chicago	PHARM	LD	Fr	I	II
Solotken, Charlotte Mae	Indianapolis, Ind.	LAS	Genl	Fr	I	II
Solterman, Mary Catherine	Pekin			Unc	S	
Soltvisch, Wilburn LaVerne	Hinsdale	COM	LD	Fr	I	II
Somers, Claire Marie	Ivesdale	COM	LD	Fr	I	II
Somers, George William	Galatia	ENG	ME	Sr	I	II
Somers, James Thomas	Ivesdale	AGR	Genl	So	I	II
Somers, Mary Margaret	Ivesdale	LAS	Genl	Fr	S	I
Sommer, Joseph B., A.B.	Peoria	GRAD	Zool	U	S	
Sommer, Theodore Levon	Pekin	AGR	Genl	Sr	I	II
Sommerfeld, Irwin Howard	Chicago	LAS	Chem	U	I	II
Sommerman, Kathryn Martha, B.S., M.S.	Mt. Carmel, Conn.	GRAD	Entom	U	I	II
Sommers, Rosemary Phyllis	Champaign	COM	LD	Fr	I	II
Sondgerath, Hilary Theodore	Champaign			Unc	S	
Sonnenberg, Eugene Peter	Chicago	PE	PE	Sr	I	II
Soper, Quention Francis, B.Ch.	Calumet, Minn.	GRAD	Chem	U	I	II
Sopher, Raymond Otto	Streator	COM	UD	Sr	I	II
Sopocy, Steve	Chicago	PHARM	Pharm	3	I	II
Sopyla, Stanley Joseph	Cicero	AGR	Genl	Fr	I	II
Sorenson, Robert Louis	Chicago	ENG	EE	Jr	I	II
Sorenson, Lloyd Ruckford, A.B.	Champaign	GRAD	Hist	U	I	II
Sorg, Saul Zalman	New York, N.Y.	ENG	CE	Fr	I	II
Sorkin, Jerome	Chicago	COM	LD	Fr	I	II
Sorkin, Jerome Herbert	Jamaica, N.Y.	ENG	ME	Fr	I	II
Sorrentino, Francis Clyde, Jr.	Ingleside	LAS	Genl	So	I	II
Sotrop, Ernest James	Aurora	LAS	PMed	Fr	I	II
Soucy, Prosper Louis	East St. Louis	LAS	ChEng	Fr	I	II
South, Victor Wayne, B.S.	Carbondale	GRAD	Educ	U	S	
Southard, Charles Walter	Taylorville	LAS	Genl	So	I	II
Southard, Mabel Rienkel	Chicago	AGR	HEcon	Jr	I	II
Southier, June Margaret	Highland Lark	LAS	Genl	Jr	I	II
Southgate, Douglas DeWitt	Normal	FAA	Art	So	I	II
Southward, Billy Bob	Beecher City	AGR	Genl	Fr	I	II
Southwick, Philip Lee., A.B., A.M.	Friend, Neb.	GRAD	Chem	U	I	II
Sowman, Harold Gene	Caseyville	LAS	ChEng	Fr	I	II
Spackey, Shirley Marie	Oak Park	FAA	Art	So	I	II
Spackman, William, Jr.	Chicago	LAS	Genl	Sr	I	II
Spaeth, Charles Erwin	Urbana	ENG	Genl	Fr	I	II
Spain, Marjorie Marie	Peoria	LAS	Genl	So	I	II
Spain, Phillip Howard	Dundee	ENG	ME	So	I	II
Spaits, Wilfred Marlow	Easton	MED	Med	2	I	II
Spalding, James Colwell	Kansas City, Mo.	LAS	ChEng	Jr	I	II
Spangler, Fred Walter, A.B	Park Ridge	GRAD	Chem	U	I	II
Spargo, Ralph James	Chicago	COM	LD	Fr	I	II
Sparks, Clarence Otto	Hartford	EDUC	InEduc	Sr	I	II
Sparks, Harold Tippet	Isabel	LAS	Genl	Jr	I	II
Sparks, Meredith Morgan, A.B., A.M.	Haringen, Tex.	GRAD	Chem	U	I	II
Sparling, James Lyons	Moweaqua	LAS	Genl	So	I	II
Spaulding, Arthiel Lela	Martinton	AGR	HEcon	U	I	II
Spaulding, Janette, B.Ed.	Villa Ridge	GRAD	Educ	U	S	
Spaulding, Robert Allen	Springfield	LAS	ChEng	Jr	I	II
Speaker, Charles Leo	Sterling	COM	LD	Fr	I	II
Speaker, Richard L.	Crystal Lake	LAS	ChEng	So	I	II
Spear, Andrew Franklin, Jr.	Birmingham, Ala.	LAS	Genl	Sr	S	
Speck, Stanley Brooke, B.S.	Whitehall, Mont.	GRAD	Chem	U	I	II
Speck, Stephen Johnson	Ludlow	AGR	Genl	Jr	I	II
Speier, Harriett Jane	St. Louis, Mo.	AGR	HEcon	Sr	I	II
Speiser, Paul Edward	Witt	ENG	ME	Sr	I	II
Spelbring, Mary Armintha, A.B., A.M.	Villa Grove	LIB	LibSci	1	S	

Spenader, Robert George	Galesburg	ENG	Genl	Fr	I	II
Spence, Arthur Clarence, B.Ed.	Decatur	GRAD	Educ	U	S	I
Spence, Meurl Claudon	Fairburg	ENG	ME	Fr	I	II
Spencer, Charles Cushman	Chicago	LAS	Chem	Jr	I	II
Spencer, Edward Payne	Paxton	ENG	MetE	So	I	II
Spencer, Florence Louise	Chicago	JNL	Jnl	Sr	I	II
Spencer, Grace Katherine	Evanston	PHARM	Pharm	4	I	II
Spencer, James William	Harvey	JNL	Jnl	Sr	I	II
Spencer, Paul Leslie, B.S., M.S.	Centralia	GRAD	Math	U	S	I
Spencer, Richard Earl	Spencerport, N.Y.	LAS	Genl	Jr	I	II
Spencer, Sarah Louisa	Indianapolis, Ind.			Unc	S	I
Spengler, Robert Harold	Rockford	ENG	ME	So	I	II
Spera, Frank Xavier, Jr.	Riverside	DENT	Dent	3	S	I
Sperling, Aaron Arky	Chicago	ENG	CerE	Fr	I	II
Sperling, Harry	Chicago	LAS	PMed	So	S	I
Sperling, Max Herman	Danville	COM	UD	Jr	I	II
Sperry, David A., A.B., A.M.	Champaign	GRAD	Engl	U	S	I
Sperry, Edith Clark, A.B.	Ames, Iowa	LIB	LibSci	1	S	I
Spidell, Haydon James, B.S.	Ventura, Calif.	MED	Med	2	I	II
Spiesel, Florence Ruth	Chicago	LAS	Genl	Fr	I	II
Spindler, Robert Hale, A.B., B.S.	Lansing, Mich.	GRAD	LibSci	U	S	I
Spiro, Albert Robert	Chicago	LAS	PMed	Fr	I	II
Spitler, William Hayden, Jr., A.B.	Charleston	LAW	Law	1	I	II
Spittler, Walter Truman	Martinsville	AGR	Genl	So	I	II
Spitz, Elaine Catherine	Chicago	LAS	Genl	Fr	I	II
Spitze, Edward C., Jr.	East St. Louis	LAS	Genl	Sr	S	I
Spitzer, Omer Clyde, B.Ed.	Clinton	GRAD	Educ	U	I	II
Spivak, Lloyd Bernard, B.S.	Quincy	GRAD	Bact	U	I	II
Spohn, Joseph Peter	Ohio	JNL	Jnl	Sr	S	I
Spolar, Irene Josephine	Chicago	LAS	Genl	So	I	II
Spomer, John Paul, B.S., M.D.	Chicago	MED	Med	PG	I	II
Sporkin, Seymour	Chicago	LAS	Genl	Fr	I	II
Spradling, Arch Byron, Jr., A.B.	Webster Groves, Mo.	GRAD	Chem	U	I	II
Spradling, Philip Archie	Urbana	LAS	Genl	Jr	S	I
Sprague, Mark Anderson	Champaign	FAA	Art	Jr	I	II
Spriggs, Randall	Villa Grove	PHARM	Pharm	1	I	II
Springer, Lloyd Stratton	Springfield	FAA	Arch	Fr	I	II
Springer, Melvin Dale, B.S., M.S.	Foosland	GRAD	Math	U	S	I
Springer, Miriam	Chicago	LAS	Genl	Jr	I	II
Springman, Aloysius James	Alton	FAA	Arch	So	I	II
Springman, Bernard Wood	Alton	LAS	PLaw	So	I	II
Spyrison, Harry, B.S.	Maywood	LAW	Law	3	I	II
Squibb, Elmer Herman, Jr.	Salem	ENG	EE	Fr	I	II
Squire, Dorothy Esther	Champaign	COM	LD	So	I	II
Squires, Mary Warrick	Champaign	LAS	Genl	Fr	I	II
Sreebny, Leo Morris	Yorktown Hts., N.Y.	LAS	Genl	Sr	I	II
Sroka, Alexander George	Calumet City	MED	Med	2	I	II
Staaks, Walter, A.B., A.M.	Champaign	GRAD	French	U	I	II
Staats, Joan	Downers Grove	LAS	Genl	Jr	I	II
Staab, Leonard C.	Chicago	ENG	ME	So	I	II
Staben, Carl Williams	Waukegan	ENG	Genl	So	I	II
Stabenow, Winifred Magdalene	McConnell	COM	LD	Fr	I	II
Stables, John Logan	Mt. Vernon	COM	LD	So	I	II
Stachurski, Robert William	Plainfield, N.J.	ENG	ME	Fr	I	II
Stacy, Robert Matson	Indianapolis, Ind.	ENG	EE	Jr	I	II
Stade, Charles Edward	Des Plaines	FAA	Arch	Fr	I	II
Stadel, Eugene Valentine	Putnam	AGR	Genl	Sr	I	II
Staderman, Orville P., A.B., M.S.	Rockford	GRAD	Math	U	I	II
Staderman, William Emil	Rockford	FAA	Art	Jr	I	II
Stadfield, Donald John	Wanconda	FAA	Mus	Sr	I	II
Staff, Jack Woodrow	Vandalia	AGR	Genl	So	I	II
Staff, Louis A.	Pleasant Hill	LAS	Genl	Sr	I	II
Staffelbach, Lois Janet	Chicago	LAS	PJnl	So	I	II
Stafford, George Barton, B.Ed.	St. Louis, Mo.	GRAD	Engl	U	S	I
Stafford, Jeanette Louise	Champaign	LAS	Genl	So	I	II
Stafford, Marjorie, A.B., B.S.	Urbana	GRAD	LibSci	U	I	II
Stafford, Ruth Cundiff Doss, A.B.	Springfield	GRAD	Greek	U	I	II
Staggs, Roy A., B.S.	Clifton	GRAD	Educ	U	I	II
Stahl, Charles F., B.S.	Paris	MED	Med	4	I	II
Stake, Donald Kenneth	Chicago	PE	PE	Fr	I	II
Stalego, Charles Joseph	Chicago	ENG	CerE	Sr	I	II
Staley, J. Wayne	Mt. Pulaski	LAS	Genl	Jr	I	II
Staley, Martha Ruth	Modesto	AGR	HEcon	Jr	S	I
Staley, Warren D.	Modesto	ENG	ME	So	S	I
Stalker, James Kingsley	Washington, D.C.	LAS	Genl	So	I	II
Stallman, Edwin W.	Chicago	LAS	PMed	So	I	II
Stalvey, James Benjamin, A.B., A.M.	Urbana	GRAD	PolSci	U	S	I
Stam, John, B.S.	Wheaton	MED	Med	2	I	II
Stamm, Charles Rossetter	Aurora	COM	LD	So	I	II
Stamm, Leland Stanford	McConnell			Unc	S	I
Stammer, Charles Arthur	Congress	PE	PE	Fr	I	II
Stammer, Leslie Ruth Nan	Chicago	EDUC	Genl	Sr	I	II
Stanberry, Barbara May	Chicago	LAS	Genl	Fr	I	II
Standahar, Raymond Michael	Charleston	LAS	Genl	Fr	I	II
	Joliet	ENG	EE	Jr	I	II

Standish, Eleanore Helen	Chicago	LAS	Genl	Fr	I	II
Stanfield, Earl Wayne	Mulkeytown	COM	UD	Sr	S	I II
Stanfield, Rachel Elizabeth	Kincaid	LAS	Genl	Jr	S	I II
Stanfield, Thomas W., A.B., A.M.	Chicago	GRAD	Hist	Jr	I	
Stanford, Leslie Everett	Clay City	AGR	Genl	Jr	I	II
Stanger, George Henry, A.B.	Deerfield	GRAD	Educ	U	S	
Stanhope, Dorothy Marlyn	Dupo	LAS	GenlDiv	So	I	II
Stanhope, Jacqueline Arras	Dupo	LAS	So	So	I	II
Staniszewski, Stanley John	Chicago	ENG	ME	So	I	II
Stanko, Michael Nicholas	Chicago	ENG	ME	Fr	I	
Stankus, Adolph Vetout	Chicago	COM	UD	Jr	I	II
Stanley, Osland, B.Ed.	Marion	GRAD	Educ	Jr	EM	I
Stanley, Richard Eri	Winter Park, Fla.	FAA	Arch	Fr	I	II
Stanley, William Harold	Dalton	COM	LD	Fr	I	II
Stansell, Donald Warran	Lostant	AGR	Genl	Fr	I	II
Stansfield, Julianne	Mt. Carmel	AGR	HEcon	So	I	II
Stanton, George T., A.B.	Chicago	MED	Med	3	I	
Stanton, Jack Pershing	New York, N.Y.	LAS	ChEng	Jr	I	II
Stanton, Mary Dora, A.B.	Miamisburg, Ohio	LIB	LibSci	Jr	I	II
Stapp, Katherine Elizabeth, B.S.	Danville	GRAD	Speech	U	I	
Starck, Robert Walter	Chicago	COM	UD	Sr	I	II
Starck, Ruth Carol	Chicago	AGR	HEcon	Sr	S	
Starek, William	Cicero	DENT	Dent	2	I	II
Stark, Kurt Fredrick	Chicago	LAS	Genl	Jr	I	II
Stark, Morton Burris	Chicago	LAS	Genl	So	I	II
Stark, Paul Lenard	Westville	LAS	Genl	So	S	I II
Stark, Sigrid, B.Ed., A.M.	Togo, Minn.	LIB	LibSci	1		
Starke, Mattie Lucile, A.B.	Orlando, Fla.	LIB	LibSci	1	S	S
Starkey, Erton Erol	Danville	LAS	Genl	Fr	I	II
Starkman, Nathan M.	Chicago	MED	Med	4	I	II
Starks, Fred William	Gibson City	LAS	Chem	Jr	I	II
Siarr, Betty Marie	Champaign	FAA	Mus	Sr	S	I II
Starr, Lyman Allan	Waukegan	FAA	Mus	Sr	S	I II
Starzyk, Frank Joseph	Harvey	COM	LD	Fr	I	II
Stasi, Otto Al	Chicago	PE	PE	Fr	I	
Stateler, Ozell Trask, B.S.	Lacon	GRAD	Educ	Jr	EM	I
Staubitz, Marie Elaine	Alton	LAS	HEcon	Sr	I	
Staulz, Stanley Alexander	Chicago	PHARM	Pharm	3	I	II
Stautz, Joanne Virginia	Chicago	LAS	Genl	Fr	I	
Stearns, Charles Phillip	Nameoki	ENG	ME	So	I	II
Stearns, Winnifred Sara	Champaign	EDUC	Genl	Fr	S	
Stebbins, Robert Thomas	Chicago	FAA	Art	Jr	I	II
Stebbins, Russell George	Maywood	JNL	Jnl	Sr	S	I II
Steck, Margaret Anne	Farmington	LAS	Genl	So	S	I II
Steckenrider, Robert Carl	Herrin	MED	Med	4	I	II
Steding, Betty Jeanne	Champaign	LAS	Genl	So	S	I II
Steeger, Elmer John	Westmont	EDUC	InEduc	Sr	I	
Steele, Harold Baker	Princeton	AGR	Genl	Fr	I	II
Steele, Leonard Harold	Fisher	COM	UD	Sr	I	II
Steele, Mary Helen	Peoria	LAW	Law	1	I	II
Steeple, George Leslie	Wichita, Kan.	LAS	Chem	Jr	I	II
Steffen, Warren Richard	Mt. Morris	ENG	Genl	Fr	I	II
Steffey, Agnes Dale	Lawrenceville	EDUC	Genl	Sr	S	
Steffy, Billy Sam	Urbana	COM	LD	Fr	I	II
Stegen, Robert John	Peru	ENG	EE	Sr	I	II
Stehle, Howard Charels	Chicago	MED	Med	1	I	II
Steidinger, Robert Russell	Cissna Park	AGR	Genl	Jr	I	II
Steigerwaldt, Lydia	Chicago	LAS	Genl	Fr	I	
Steigman, Frederick, B.S., M.D., M.S.	Radautz, Roumania	GRAD	Med	C	S	I II
Stein, Anna Marie	Lykens, Pa.	LAS	HEcon	Sr	I	II
Stein, Beryl	Chicago	ENG	CerE	Sr	I	II
Stein, Edgar Beck	Urbana	ENG	ME	So	I	II
Stein, Frank Bennard	River Grove	PE	PE	So	I	
Stein, Gilbert	Chicago	LAS	Chem	Fr	I	II
Stein, Irwin Laurence	Chicago	PHARM	Pharm	4	I	II
Stein, Jack	Chicago	PHARM	Pharm	3	I	II
Stein, Jerome J.	Chicago	PHARM	Pharm	1	I	II
Stein, Keith Watson, B.S.	St. James	GRAD	Educ	U	S	
Stein, Lawrence William	Mellen, Wis.			Unc	S	
Stein, Leslie John	River Grove	COM	LD	Fr	I	
Stein, Marvin Adolph	Chicago	COM	LD	So	I	II
Stein, Seymour Norman, A.B.	Chicago	MED	Med	2	I	
Stein, Seymour Wolf	Brooklyn, N.Y.	COM	LD	Fr	I	II
Steinbach, Thomas Martin	Pontiac	FAA	Art	Jr	I	II
Steinberg, Clarence Isadore	Chicago	PHARM	Pharm	1	I	II
Steinberg, Don H.	Chicago	ENG	Cer	1	So	I II
Steinberg, Dorothy Marion	Chicago	LAS	Genl	Sr	I	
Steinberg, Goodwin Barney	Chicago	FAA	Arch	So	I	II
Steinberg, Harold J.	Chicago	LAS	PMed	So	I	II
Steinberg, Menahem, B.S.	Chicago	MED	Med	3	I	II
Steinbrink, Charles Frank	East Moline	ENG	EE	Jr	I	II
Steiner, Barbara, B.S.	New York, N.Y.	MED	Med	2	I	
Steiner, Bradford Ezra, R.S.	Chicago	MED	Med	3	I	II
Steiner, Grundy, A.M., A.M., Ph.D.	Plainfield	LAS	Genl	Irr	S	I
Steiner, Pauline Julia, A.B.	Edwardsville	GRAD	Germ	U	S	
Steinert, Join Cary	Ottawa	COM	UD	Sr	S	I

Steinlicht, Viola Ann, B.Ed.	Sibley	GRAD	Educ	U		I	II
Steinman, Robert, B.S., M.S.	Pittsburgh, Pa.	GRAD	Chem	U	S	I	II
Steinmayer, Jean Katherine	Milwaukee, Wis.	JNL	Jnl	Sr		I	II
Stellhorn, Edna Anna, A.B.	Red Bud	LIB	LibSci	1		I	II
Stelzer, Agnes Beata, A.B.	Bradley	GRAD	Educ	1	EM	S	I
Stelzer, Robert Morton	Chicago	LAS	PJnl	Jr		I	II
Stelzer, Robert Morton	Yonkers, N.Y.	LAS	PJnl	So		I	II
Stenborg, Walter Patrick	Waukegan	MED	Med	1		I	II
Stephan, Paul Mattheis, A.B.	Ransom	GRAD	Educ	U	S		
Stephens, Clarence William, B.Ed.	Ziegler	GRAD	Educ	EM	S	I	II
Stephens, Dorothy Eileen	Chicago	EDUC	Genl	Jr		I	II
Stephens, Frederick James Michael	Streator	COM	LD	So		I	II
Stephens, Irma Inez	Chester			Unc	S		
Stephens, Kay Belle	Chicago	LAS	PJnl	Fr		I	
Stephens, Kenneth Walsh, B.S.	Sheldon	GRAD	Educ	U		I	II
Stephens, Robert Earl	Rantoul	FAA	Art	Sr		I	II
Stephens, Sterling Roger, B.Ed.	Macon	GRAD	Accy	U	S		
Stephens, Walter Ewell	Shaw, Miss.	LAS	Genl	Jr	S	I	II
Stephenson, Barbara Kathryn Johns, B.S.	Urbana	LIB	LibSci	1		I	II
Stephenson, Floyd S., B.S.	East St. Louis	GRAD	Educ	EM		I	II
Stephenson, James Raymond	Dunlop	AGR	Genl	Jr		I	II
Stephenson, John Albert	Wilmette	LAS	Genl	Fr		I	II
Stephenson, Leslie Earle	Alton	ENG	ME	So		I	
Stephenson, Richard B., B.S., M.S.	Urbana	GRAD	Bot	U		I	II
Stephenson, Robert Whisman, A.B.	Urbana	GRAD	Chem	U		I	II
Stephenson, Russell Lovejoy, B.Ed.	Peru	GRAD	Educ	EM		I	II
Stepkal, Joseph Dods	Cicero	COM	UD	Jr		I	II
Sternberg, Kathryn, A.B.	Oneido	GRAD	Educ	U	S		
Sterle, Norbert John	Eveleth, Minn.	PE	PE	Sr		I	II
Sterling, Aletha, A.B.	Goddard, Kan.	LIB	LibSci	1	S		
Sterling, Henry David	Chicago	COM	LD	Fr		I	II
Sterling, William Henry	Chicago	JNL	Jnl	Sr		I	II
Stern, Aline Joan	Montgomery, Ala.	LAS	Genl	Fr		I	II
Stern, Arthur Marvin	Chicago	LAS	PMed	Fr		I	II
Stern, Benjamin William, B.S.	Chicago	GRAD	Chem	U		I	II
Stern, Gene	Champaign	LAS	GenlDiv	Fr		I	II
Stern, Lois Rae	Chicago	LAS	PJnl	Fr		I	II
Stern, Louise Joan	Chicago	LAS	Genl	Sr		I	II
Stern, Marshall Theodore	Chicago	PHARM	Pharm	4		I	II
Stern, Melvin	Waukegan	LAS	Genl	Fr		I	II
Stern, Sidney Guy, B.S.	Chicago	MED	Med	3	S	I	II
Sternaman, Carl M.	Springfield	ENG	ME	Jr		I	II
Sternberg, Felice, A.B.	Lincoln, Neb.	LIB	LibSci	1	S		
Sternberg, Milton	Chicago	MED	Med	2		I	II
Sternberger, Adele	Indianapolis, Ind.	LAS	Genl	Fr		I	II
Sternfeld, Mathilda	Chicago	LAS	GenlDiv	Fr		I	II
Sternstein, Charlotte Edythe	Chicago	LAS	Genl	Fr		I	II
Sterrenberg, Leroy L.	Cullom	COM	UD	Sr		I	II
Stetson, Alice Carolyn	Neponset	LAS	Genl	Sr		I	II
Stetson, Donald Steele	Neponset	ENG	Genl	Fr		I	II
Stettler, Howard Frederic, B.S.	Chicago	GRAD	Accy	U		I	II
Steuerswald, Robert Warren	Wauwatosa, Wis.	FAA	Arch	Fr		I	II
Steur, Rudolph Walter	Worcester, Mass.	ENG	EPhy	Fr		I	II
Stevens, Calvin Lee	Urbana	LAS	ChEng	Fr		I	II
Stevens, Chester Allen	Springfield	ENG	EE	Fr		I	II
Stevens, Donald King	Urbana	ENG	CerE	Fr		I	II
Stevens, George Robert	Chicago	PHARM	Pharm	4		I	II
Stevens, John Charles, Jr.	Chicago	ENG	ME	So		I	II
Stevens, LeRoy Edward	Chicago	LAS	PLaw	So		I	II
Stevens, Lloyd Kent	Murphysboro	LAS	Genl	Jr		I	II
Stevens, Margaret Virginia	Springfield	LAS	HEcon	Fr		I	II
Stevens, Robert Leonard	Springfield	AGR	Genl	Fr		I	II
Stevens, Roger Bieber	Pilot Grove, Mo.	ENG	MetE	So		I	II
Stevens, Roland Elwell, A.B., B.S.	Chicago	GRAD	LibSci	U	S	I	II
Stevens, Slater Allen	Champaign	PE	PE	Fr		I	
Stevens, William Henry	Chicago	LAS	Genl	Sr		I	II
Stevens, William Palmer	Marshall	ENG	ME	Fr		I	II
Stevenson, Clarence Andrew, B.Ed.	Oakdale	GRAD	Zool	EM		I	II
Stevenson, Ernest Vail	Streator	AGR	Genl	Jr		I	II
Stevenson, Fretton G.	Streator	AGR	Genl	Sr		I	II
Stevenson, Howard Jackson	Sparta	AGR	Genl	So		I	II
Stevenson, Jack David	Jacksonville	ENG	Genl	So		I	II
Stevenson, Joseph Allen	Du Quoin	AGR	ME	Fr		I	II
Stevenson, Lee Burdette	Evanston	LAS	Genl	Sr		I	II
Stevenson, Lee Burdette	Urbana	LAS	PMed	Fr		I	II
Stevenson, Mae Rose	Iuka	EDUC	Genl	Jr		I	II
Stevenson, Margaret Jeanne	Chicago	EDUC	Genl	Sr		I	II
Stevenson, Mary Margaret	Champaign	LAS	Genl	Jr		I	II
Stevenson, Ruth Eleanor	Hamilton	LAS	Genl	Jr		I	II
Stevenson, Wilbert Needham	Streator	AGR	Genl	Sr		I	II
Steward, Lee Aaron, B.Ed., B.S.	Mattoon	MED	Med	4		I	II
Stewart, Alan Erwin	Peoria	DENT	Dent	1		I	II
Stewart, Barbara Jane	Urbana	LAS	Genl	So		I	II
Stewart, Charles Franklin	Pocahontas	ENG	CE	Sr		I	II
Stewart, Dona A.	Princeville	AGR	Genl	So		I	II
Stewart, Edgar Allen, Jr.	Danville	LAS	Genl	Sr	S	I	II
Stewart, Elizabeth	Melrose Park	PE	PE	Jr		I	II

Stewart, Elvey William	Chicago	ENG	Genl	Fr	I	
Stewart, Finaly James	Chicago	ENG	ME	Jr	I	II
Stewart, Forrest Augustus, B.S., M.S.	Berea, Ky.	GRAD	AgEcon	U	I	
Stewart, Frank Norman	Hinckley	LAS	Genl	Jr	I	II
Stewart, Georgia Mildred, A.B.	Peoria	GRAD	Zool	U	S	
Stewart, Glen Cyrus, B.Mus., M.Mus.	Peru	GRAD	Mus	U	I	
Stewart, Helen Louise	Champaign	LAS	Genl	So	S	II
Stewart, James Collier, A.B., A.M., M.S.	Charleston, Miss.	GRAD	Math	U	I	II
Stewart, John Chester, A.B.	Thermopolis, Wyo.	MED	Med	3	I	II
Stewart, John Mathews, A.B.	Missoula, Mont.	GRAD	Chem	U	I	II
Stewart, Lymnan Frank	Kewanee	COM	LD	So	I	II
Stewart, Marcia Ellen	Marengo	AGR	HEcon	U	I	II
Stewart, Mary Delores	Murphysboro	EDUC	Genl	Jr	S	
Stewart, Richard Gardner	Urbana	COM	UD	Sr	I	II
Stewart, Robert Warren	Long Point	PE	PE	Fr	I	II
Stewart, Rose Anne	Peoria	LAS	PJnl	Fr	I	II
Stewart, Ruby Ella, A.B.	Urbana	LAW	Law	3	I	II
Stewart, Thomas Maurice	Buncombe	AGR	Genl	Sr	I	II
Stewart, William Alfred	Rockford	ENG	ME	Sr	I	II
Stice, Glen Franklin	Altamont	LAS	Genl	Sr	I	II
Stice, Leslie Ferris, B.S.	Champaign	GRAD	AgEcon	U	I	II
Stickel, Robert William	Chicago	LAS	Genl	3	I	II
Stickell, Laurence, A.B.	Gibson	LAW	Law	Fr	S	I
Stickle, Howard John	Freeport	LAS	Genl	Fr	I	II
Stiefel, John Thomas	Pittsburgh, Pa.	LAS	ChEng	Sr	I	II
Stieg, Alfred Frank Charles	Woodstock	AGR	Genl	Jr	I	II
Stiegemeier, Katherine L., A.B., M.S.	Champaign	LAS	Genl	Irr	I	II
Stiegman, Lloyd James	Thawville	ENG	EE	Fr	I	II
Stiegmeier, Clifford Frederick, A.B., A.M.	Decatur	GRAD	Educ	U	S	
Suiff, Helen Edith, B.Ed.	West Liberty	GRAD	Educ	U	S	
Suiglitz, Betty Carroll	Detroit, Mich.	LAS	Genl	Sr	I	II
Stiles, David Dudley	Rockford	ENG	Genl	Fr	I	II
Stiles, Evelynne Mae	Sandoval			Unc	S	
Stiles, Vivian Adele	Sandoval			Unc	S	
Still, Richard Perrie	De Kalb	LAS	Genl	Jr	I	II
Stiller, Hennretta Elizabeth, B.S.	Decatur	GRAD	DHusb	U	S	
Stillman, Norman Erwin	Chicago	LAS	Genl	So	I	
Stine, Leo Clair, B.Ed.	Champaign	GRAD	SocSci	U	I	II
Stines, Paul, B.S.	Westville	GRAD	Educ	U	S	
Sünnett, Myrle James	Benld	ENG	CE	Fr	I	II
Stinson, Charles Henry, B.S., M.S.	Urbana	GRAD	Agron	U	S	I
Stinson, Gene Morris	Champaign	LAS	Genl	Fr	I	II
Stinson, Hershel Monroe	Centralia	LAS	ChEng	Sr	S	I
Stinson, Robert Edwin	Harrisburg, Pa.	FAA	Art	Sr	S	I
Süpp, Mary Anne	Dietrich	FAA	Mus	Jr	S	I
Süppes, Marvin Clifford	Cicero	ENG	CE	Jr	I	II
Süritz, Vivian Alice	Urbana	LAS	Genl	So	I	II
Stites, Wilbur Dale	Magnolia	LAS	PLaw	Fr	I	II
Stith, Idelle	Fairfax, Okla.	LAS	PJnl	So	I	II
Sützell, Clarence Miller, B.S.	Canton	GRAD	Educ	EM	I	
Sützell, James Arthur	Canton	LAS	Genl	Sr	I	II
Sützell, Robert Dean, B.S.	Nelson	DENT	Dent	4	S	I
Stivers, Ralph Merle	Clinton	AGR	Genl	Jr	I	II
Stobie, Betty	Anna	PE	PE	Fr	S	I
Stockbarger, Dan Max	Lincoln	ENG	ME	So	S	I
Stockdale, Margaret Orre	Whiting, Ind.	LAS	Genl	So	I	II
Stocker, Kenneth Alvin	Jacksonville	AGR	Genl	Jr	I	II
Stocker, Noel Gladden	Poplar Grove	AGR	Genl	Jr	I	II
Stockin, Frank Gordon, Jr., A.B., A.M.	Champaign	GRAD	Latin	U	S	
Stocks, Maurice Edward	East St. Louis	COM	LD	Fr	I	II
Stoddard, Mary Hoyt, A.B.	Carlinville	LIB	LibSci	1	S	
Stoelting, Jean Lewis, A.B.	Marshall	MED	Med	3	I	II
Stoetzel, Margaret Spencer	Glencoe	FAA	Art	Sr	I	II
Stoever, Petronilla Gertrude, B.S., M.S.	Raymond	LAS	Genl	Irr	S	
Stoffel, Robert Paul	Mascoutah	LAS	Genl	Jr	I	II
Stoker, Mary Ann	Centralia	FAA	Art	So	I	II
Stokes, Dwight Thurlow	Peoria	LAS	GenlDiv	Fr	S	I
Stokes, James William, B.Ed.	Mound City	GRAD	Educ	EM	S	I
Stokes, John Charles, III	Chicago	PHARM	Pharm	1	S	
Stoll, Elsie Irene	Chestnut			Unc	S	
Stoll, Norma H.	Chestnut			Unc	S	
Stollenwerk, Theodore Joseph	Ford City, Pa.	COM	UD	Fr	I	II
Stollmack, Burton Julian	New York, N.Y.	LAS	GenlDiv	Sr	I	II
Stolman, Emanuel	Chicago	ENG	Cer	So	I	II
Stolman, Syril	Chicago	LAS	Genl	Fr	I	II
Stoltman, Peter Joseph, Jr.	Chicago	PHARM	Pharm	2	I	II
Stone, Edward John, A.B.	Moline	LAW	Law	3	I	II
Stone, Frances Harriet	Champaign	LAS	Genl	Fr	I	II
Stone, Guy	Sullivan	COM	LD	Fr	I	II
Stone, Hal Marot, Jr., A.B.	Bloomington	LAW	Law	1	I	
Stone, Harry Edgar, A.B., A.M.	Danvers	GRAD	Educ	U	S	
Stone, Irving Charles	Kansas City, Mo.	LAS	Genl	Jr	I	II
Stone, Leonard, B.S.	Staten Island, N.Y.	MED	Med	4	I	II
Stone, Luella Frances	Chicago	PE	PE	Jr	I	II
Stone, Mary Jane	Mason City	AGR	HEcon	Jr	I	II
Stone, Paul, B.S.	Sullivan	LAW	Law	2	S	I

Stone, Robert Bertell	Woodstock	FAA	Arch	So	I	II
Stone, Verla Maxine	Bath	AGR	HEcon	So	I	II
Stone, Winifred Mary, B.Ed.	Macedonia	GRAD	French	U	S	II
Stonebraker, Lois Jane	Mt. Morris	AGR	HEcon	Sr	I	II
Stookey, Mary Elizabeth, A.B.	Harristown	GRAD	Engl	U	S	II
Stookey, Nancy	Harristown			Unc	S	I
Storako, Edwin Benedict	Chicago	FAA	Arch	Jr	I	II
Storkan, Ruth Camille	Oak Park	LAS	Genl	Jr	I	II
Storm, Phyllis	Gays	COM	UD	Jr	I	II
Storm, Richard Ziegler	Chicago	ENG	Genl	Fr	I	II
Storme, Albert Clifton, B.Ed.	Pittsburg	GRAD	Educ	EM	I	II
Story, Harriet Minerva, B.S., A.B.	Smithboro	LIB	LibSci	Jr	S	I
Story, Melvin William, B.Ed., M.S.	Chicago Heights	GRAD	Educ	U	S	I
Stoskus, Eleanore Thomasine	Chicago	LAS	Genl	Fr	I	II
Stotlar, Robert Orwin	Herrin	COM	LD	Jr	I	II
Stotmeister, Francis Carl	Colona	ENG	MetE	Jr	I	II
Stott, Thomas Austin	Athens	DENT	Dent	I	I	II
Stouffer, Richard Roy	Champaign	ENG	ME	Fr	I	II
Stough, John C.	Downers Grove	ENG	AgEng	Sr	I	II
Stout, Alice Geraldine	Momence	FAA	Art	Sr	I	II
Stout, Jack	Evanston	ENG	ME	Fr	I	II
Stout, James Joab	Chatham	LAS	PLaw	Fr	I	II
Stout, Paul Clendenen	Chatham	AGR	Genl	Jr	I	II
Stout, Phyllis Kathryn	Momence	LAS	GenlDiv	Fr	I	II
Stoutenburg, William Jontz	Knoxville, Tenn.	FAA	Arch	Jr	I	II
Stovall, Vivian Carey	Farmer City	AGR	HEcon	Jr	I	II
Stovroff, Irwin Joseph	Buffalo, N.Y.	COM	LD	So	I	II
Stowe, John Kaliff	Pekin	ENG	Genl	Fr	I	II
Strader, Beulah Hammond	Martinsville			Unc	S	I
Strader, Norman Audrey, B.Ed.	Livingston	GRAD	Educ	U	S	I
Straesser, Chris Robert	Peoria	ENG	MetE	So	I	II
Strain, Dorothy Jane	Pittsburgh, Pa.	LAS	PJnl	So	I	II
Strain, Eleanor	Harvard	COM	UD	Jr	I	II
Strand, Edwin Enquist	Rockford	ENG	CE	Fr	I	II
Strand, Florence Vivian	Newark	LAS	Genl	So	S	I
Strandberg, Catherine Florence	Chicago	EDUC	Genl	Jr	I	II
Strang, Durward Dean	White Hall	COM	UD	Sr	I	II
Strang, Lloyd Robert	Lake Villa	FAA	Mus	So	I	II
Strang, Russell Paddock	Madison	LAS	Genl	So	I	II
Strasser, Dorothy Bertha	Hollis, N.Y.	LAS	Genl	Fr	I	II
Strassman, Harvey Daniel	Chicago	LAS	Genl	Jr	I	II
Stratman, Carl Joseph, A.B.	Bourbonnais	GRAD	Engl	U	I	II
Straub, Evelyn Elizabeth	Champaign	LAS	Genl	Fr	I	II
Strauch, Franz August	Chicago	MED	Med	2	I	II
Strauch, Frederic Paul, Jr.	Wilmette	ENG	Genl	Jr	I	II
Straus, Sue	Washington, D.C.	FAA	Art	So	I	II
Strauss, Sol S.	Chicago	LAS	Chem	Jr	I	II
Strayer, Charles Lewis, B.Ed.	Cooksville	GRAD	Educ	U	I	II
Strecker, William Louis	Paris	LAS	PMed	Fr	I	II
Streed, Jack Arthur	Moline	LAS	Genl	So	I	II
Streed, Miriam Louise	Evanston	LAS	Genl	Fr	I	II
Streed, Ruth Lilian	Evanston	LAS	Genl	So	I	II
Streeter, Priscilla	Kankakee	LAS	Genl	So	I	II
Streicher, Daniel Leo, A.B.	Chicago	MED	Med	2	I	II
Streicker, Arnold Morey	Chicago	LAS	PLaw	So	I	II
Streid, Benjamin Franklin	Metamora	AGR	Genl	So	I	II
Streitmatter, LaVern Oliver	Speer	LAS	ChEng	So	I	II
Strell, John, Jr., B.S.	LaSalle	GRAD	PE	EM	I	II
Stricker, Thomas Allison, A.B.	Kiron, Iowa	GRAD	Physiol	U	I	II
Strickler, Bernard	Chicago	LAS	Genl	Sr	I	II
Strikich, Mark	Chicago	PE	PE	So	I	II
Stringer, Robert Brooks	Rockford	ENG	MetE	Fr	I	II
Stripe, Herschel Francis	Galesburg	COM	UD	Sr	I	II
Strobach, Carl Garland	Des Plaines	ENG	Cer	Jr	I	II
Strock, Ralph Lawrence, B.S.	Mechanicsburg	GRAD	AgEcon	U	S	II
Strode, Margaret Otylia	Champaign	LAS	Genl	So	I	II
Stroh, Warren Ackert	Saybrook	ENG	ME	Fr	I	II
Strohl, Dona Ruth	Homer	LAS	Genl	Fr	S	II
Stromberg, Mrs. Mae Lidvall	Urbana	LAS	Genl	Jr	I	II
Stromberg, Melvin Daniel	Urbana	ENG	CE	So	I	II
Strong, Robert Truman	Urbana	ENG	AgEng	Jr	I	II
Stropes, Lloyd Ray	Rock Island	MED	Med	2	I	II
Stropes, Martha Jane	Chicago	PE	PE	Jr	S	II
Strough, Verena Elaine	Thawville	LAS	Genl	Fr	I	II
Stroup, Clyde Leroy, B.S.	Albion	DENT	Dent	3	I	II
Strouss, H. Maude	Walnut	EDUC	Genl	Sr	S	I
Strub, Carol Ann	Chicago	LAS	Genl	Fr	I	II
Strubinger, Lucian Hart, B.S., M.S.	Gibson	GRAD	Hort	EM	I	II
Struck, Harold Carl, B.S., Ph.D.	Chicago	MED	Med	1	S	I
Strueber, Robert Francis	Oak Park	ENG	ME	Fr	U	II
Stuart, Marion Louise, B.S., M.S.	Champaign	GRAD	Speech	U	S	I
Stubblefield, Frank Milton, A.B., M.S.	Champaign	GRAD	Agron	U	S	I
Stubbs, Robert Polk	Quincy	LAS	Genl	So	I	II
Stubbs, Rose Marion	Mackinaw	AGR	HEcon	Jr	I	II
Stubner, James W.	Glenview	ENG	EE	Jr	I	II
Stuczynski, Leonard Vincent	Chicago	COM	LD	Fr	I	II

Studt, Charles William	Ashkum	ENG	EE	Fr	I	II
Stuermer, Harry Walter	St. Charles	MED	Med	1	I	II
Stull, Carl Wesley	Urbana	ENG	CerE	Sr	I	II
Stull, Isabel May	Urbana	AGR	HEcon	So	I	II
Stull, John Warren	Urbana	AGR	DTech	Sr	S	I
Stump, Lee Kimball	Kansas City, Mo.	ENG	ME	Sr	I	II
Stumpe, Margaret Gralton	Elmhurst	LAS	Genl	Sr	I	II
Sturm, George Joseph	Chicago	COM	LD	Fr	I	II
Sturm, Wallace Franklin	Chillicothe	FAA	Mus	Fr	I	II
Sturman, Stanley, B.S.	Urbana	GRAD	Educ	U	I	II
Stuttle, Robert Warren, A.B.	Batavia	GRAD	Math	EM	I	II
Stutzman, Frances Rae, A.B.	Peoria	GRAD	Educ	EM	S	I
Styan, Beverly Ann	Sadorus	AGR	HEcon	Fr	I	II
Su, Gsai-Shan, A.B.	Liao-Ning, China	GRAD	Econ	U	I	II
Sublett, Richard Welch	Homewood	EDUC	Genl	Jr	I	II
Sucherman, Arnold J.	Chicago	LAS	Genl	Sr	I	II
Suchy, Harold E.	Algonquin	AGR	Genl	Sr	S	I
Suchy, Walter Joseph	Chicago	LAS	Genl	Fr	I	II
Sucic, Steve	Chicago	PE	PE	So	I	II
Sudbrink, Jeanette Elizabeth	Beardstown	LAS	Genl	So	I	II
Sudbrink, Warren Clifford	Virginia	AGR	Genl	Fr	I	II
Sugerman, Bernard Benjamin, A.B.	Chicago	EDUC	Genl	Irr	I	II
Sugerman, Joslyn Levy	Chicago	LAS	Genl	So	I	II
Suhre, Margery Elizabeth, A.B.	Alton	LAS	Genl	Irr	S	I
Sullivan, Daniel Edward	Barrington	ENG	ME	Fr	I	II
Sullivan, Emogene Pearl	Champaign	EDUC	Genl	Jr	S	I
Sullivan, Eunaer Elouise	Champaign	EDUC	Genl	Jr	S	I
Sullivan, James Thomas	Efingham	ENG	CE	So	I	II
Sullivan, John Daniel	Harvard	LAS	Genl	Jr	I	II
Sullivan, Mary Margaret	Champaign	LAS	Genl	Fr	I	II
Sullivan, Paul Francis	Ware, Mass.	LAS	PJnl	Fr	I	II
Sullivan, Rita Lucille	Galesburg	AGR	HEcon	Fr	I	II
Sullivan, Robert Harding	Kincaid	DENT	Dent	1	I	II
Sullivan, Robert Joseph	Chicago	ENG	ME	Fr	I	II
Sullivan, Warren Gerald	Chicago	LAS	PLaw	Fr	I	II
Sullivan, William Michael	Riverside	LAS	ChEng	Fr	I	II
Sultzman, Josephine Mae	Hannibal, Mo.	LAS	PMed	Fr	I	II
Sulzycki, Stanley Stephen, B.S.	Urbana	GRAD	Accy	U	I	II
Summers, Clyde Wilson, B.S.	Winchester	LAW	Law	3	I	II
Summers, John Bernard	Olney	LAS	PMed	So	I	II
Summers, Walter Lee, Jr., A.B.	Urbana	LAW	Law	2	S	I
Summerson, Charles Henry, B.S., M.S.	Springfield	GRAD	Geol	U	I	II
Sumner, Phillip A.	Chicago	AGR	Genl	Sr	I	II
Sundberg, John Paul	Chicago	COM	LD	Fr	I	II
Sunderland, Dale W.	Fisher	LAS	Genl	Jr	I	II
Sunderland, Paul Wesley	Fisher	MED	Med	4	I	II
Sundholm, Norman Karl, B.S.	Ely, Minn.	GRAD	Chem	U	I	II
Sundstrom, John Frederick	Berwyn	ENG	EE	Jr	I	II
Sunkel, Adrian Conrad	Danville	LAS	Genl	So	I	II
Suppes, Arlene Eleanor	Sandwich	AGR	HEcon	Sr	I	II
Surdyk, Florian Joseph, B.S.	Cicero	GRAD	Educ	U	S	I
Sutrie, Patsy	Toluca	JNL	Jnl	Jr	I	II
Surratt, Earl Elworth	Carthage	AGR	Genl	Unc	S	I
Susina, Stanley	Berwyn	PHARM	Pharm	1	S	I
Sussman, Harold	Brooklyn, N.Y.	LAS	Genl	So	I	II
Sussman, Rosalyn Irma, A.B.	New York, N.Y.	GRAD	Physics	U	I	II
Sutcher, Vern Devor	Chicago	LAS	Genl	So	I	II
Suter, Frank John	Urbana	ENG	ME	So	I	II
Suterko, Stanley Frank	Chicago	PE	PE	So	I	II
Sutherland, Edwin Keith	Rushville	ENG	ME	So	I	II
Sutherland, Elmer DeLloyd, A.B.	Fond du lac, Wis.	LAS	ChEng	Irr	I	II
Sutherland, Lois Larner	Warsaw	AGR	HEcon	Jr	I	II
Sutherland, Lyndon Clay, A.B.	Ashland, Ky.	MED	Med	2	I	II
Sutherland, Robert Gordon	Des Moines, Ia.	COM	LD	Fr	I	II
Sutton, M. Earlene	W. Frankfort	PE	PE	Sr	S	I
Sutton, William Scott	Peoria			EM	I	II
Svarc, Laddie Joseph	Chicago	ENG	Genl	Fr	I	II
Svensen, Robert William	Maywood	LAS	PLaw	Jr	I	II
Svihla, George, B.S., M.S.	Champaign	GRAD	Zool	U	I	II
Svihla, Olga Kosalie	Brookfield	LAS	Genl	Jr	I	II
Swaim, George Tupper, Jr.	Kankakee	COM	UD	Jr	I	II
Swain, Harold Dow	Kewanee	COM	LD	So	I	II
Swain, Henry Huntington	Urbana	LAS	Genl	So	I	II
Swam, Bartley Nelson	Waynesville	AGR	Genl	So	I	II
Swan, Isabel Hutchinson	Champaign	AGR	HEcon	Sr	I	II
Swan, Lloyd Verlon	Newman	PE	PE	Jr	I	II
Swan, Paul Lavern, B.S.	Elkville	MED	Med	1	S	I
Swan, Robert Alanson	Wilmette	AGR	Genl	Fr	I	II
Swank, Irma Louise, A.B.	Ipava	GRAD	Hist	U	S	I
Swanson, Carl Gustof	Moline	FAA	Arch	Sr	I	II
Swanson, Clinton Hamilton	Algonquin	AGR	Genl	So	S	I
Swanson, Earl Raymond	Rankin	AGR	Genl	Jr	I	II
Swanson, Elizabeth Sue	Norris City			Unc	S	I
Swanson, Floyd Lester	Plainfield	COM	LD	Fr	I	II
Swanson, Hillis Franklin	Belvidere	ENG	Gnel	So	S	I
Swanson, Jack M.	New Bedford	AGR	Genl	Fr	I	II
Swanson, Janet Ann, A.B.	Paxton	GRAD	Engl	U	S	I

Swanson, Mary Ann	Aurora	LAS	Genl	So	I	II
Swanson, Norman Leif	Lake Forest	ENG	ME	Fr	I	II
Swanson, Oscar John, Jr.	Chicago	COM	UD	Sr	I	II
Swanson, Ralph Joseph, B.S.	Moline	LAW	Law	3	S	I
Swanson, Robert Edwin	Champaign	COM	UD	Sr	S	I
Swanson, Selim Harold	Mineral Point, Wis.	ENG	Genl	Sr	I	
Swanson, Wilma	Sycamore	LAS	Genl	So	I	II
Swanstrom, Harry Carl, Jr.	Chicago	LAS	PMed	Jr	I	II
Sward, Frances Elaine	Cambridge	AGR	HEcon	Sr	I	II
Swartz, Keith Hamilton	Chicago	ENG	CerE	Fr	I	II
Swartz, Jerome Marvin, B.S.	Chicago	MED	Med	3	I	II
Swartz, Bob Eugene	Champaign	AGR	Genl	So	I	II
Swartz, Howard Albert	Chicago	FAA	Art	So	I	II
Swartz, Joan Turner	Urbana	AGR	HEcon	Fr	S	I
Swatek, Phillip Morris	Chicago	LAS	Genl	Fr	I	II
Swearingen, Calista, B.Ed.	Quincy	GRAD	Educ	EM	S	I
Swearingen, Ralph Henry	Berwyn	COM	UD	Sr	I	II
Swearingen, Vincil Howard	Flossmoor	FAA	Art	So	I	
Swed, Josephine Mary Elizabeth	Chicago	LAS	Genl	So	I	II
Sweet, Arthur	Chicago	MED	Med	1	I	II
Sweet, Cullen Browning, A.B.	Barry	GRAD	Educ	U	S	
Sweetow, Russell	Chicago	COM	LD	Fr	I	II
Sweibel, Vivian, A.B., A.M.	Brooklyn, N.Y.	GRAD	Zool	U	S	I
Sweitzer, Clyde Harrison, Jr.	Pontiac	ENG	EE	So	I	
Sweny, Arthur Barclay	Urbana	LAS	Chem	Fr	I	II
Swengel, Ethel Pauline	Seymour, Ind.	GRAD	Hist	U	S	
Swengel, Theodore Robert	Granville	LAS	Genl	Fr	I	II
Swenson, Henry Maurice	Waukegan, N.Y.	DENT	Dent	4	S	I
Swernofsky, Robert, A.B.	New York, N.Y.	DENT	Dent	4	S	I
Swickard, Dan C.	Charleston	LAS	Genl	So	I	II
Swift, Howard Raymond	Streator	GRAD	Cer	U	I	II
Swigart, Beulah Hope, A.B., A.M., Ph.D.	Champaign	GRAD	Educ	U	I	
Swigart, Theodore	Le Roy	AGR	Genl	Fr	I	II
Swiger, William Francis	Ottawa	LAS	ChEng	Sr	I	II
Swingley, Kathleen Louise	Oregon	LAS	Genl	Fr	I	II
Swisher, Jeanne Annette	Danville	LAS	Genl	Sr	I	II
Swisher, William Porter, B.S., M.D.	Mendota	GRAD	Med	C	S	I
Switzer, John Louis	Chicago	MED	Med	2	I	II
Switzer, Louis Richard	Yates City	LAS	Genl	Fr	I	
Switzer, Vincel Ralph	Roseville	AGR	Genl	Jr	I	II
Switzer, Walter Edwin, B.Ed.	Fulton	GRAD	Physiol	U	S	
Sydor, John Peter	Chicago	LAS	Genl	Fr	I	II
Sydow, John David, Jr.	Rockford	LAS	Genl	So	I	II
Sykes, John Russell	Quincy	LAS	Chem	Fr	I	II
Sykes, Mary Louise	Quincy	LAS	GenlDiv	Fr	I	II
Sylvester, Fred Frank	Chicago	DENT	Dent	1	I	
Synwolt, Betty May	Lockport	LAS	Genl	Fr	I	II
Syrle, Dorothy Moseitta	Danville	LAS	Genl	Fr	I	II
Szabo, Frank Charles	Chicago	ENG	MetE	So	I	II
Szatrowski, Casimir	Chicopee, Mass.	LAS	Genl	So	I	II
Szilagy, Sophia, A.B.	East Chicago	LIB	LibSci	1	S	
Szmyd, Milton Anthony	Cicero	DENT	Dent	1	I	II
Szulski, Robert John	Chicago	LAS	Genl	Jr	I	II
Szymanski, Franz Georg	St. Louis, Mo.	FAA	Arch	Sr	I	II
Szymkowski, Paul Walter	Chicago	PHARM	Pharm	2	I	II
Taaffe, Edward James	Chicago	JNL	Jnl	Jr	I	II
Taam, Choy Tak	Kwongtung, China	LAS	Genl	Jr	I	II
Tabach, Julius Israel	Waterloo, Ia.	ENG	CE	Jr	I	II
Taccio, Nick Anthony	Chicago	LAS	Genl	Sr	I	II
Tackabery, William Edward	Chicago	COM	LD	Fr	I	
Taffel, Alfred Elmer	Rochester, N.Y.	LAS	PDent	Fr	I	II
Taffinger, Susanne Alice	Paris	LAS	Genl	Jr	I	II
Taft, Delbert Darwin	Springfield	AGR	Genl	Fr	I	II
Taft, Justin, Jr.	Rochester	AGR	Genl	Fr	I	II
Taft, William Webb	Rochester	AGR	Genl	So	I	II
Taggart, Donald Keith	Maywood	ENG	EE	Jr	I	II
Taggart, James Oliver	Collinsville	LAS	GenlDiv	So	I	II
Taggart, Lew Williams	Collinsville	ENG	Genl	Fr	S	I
Tahl, Henry, A.B.	New York, N.Y.	DENT	Dent	2	I	II
Talbot, Ray Reuben	Long Point	LAS	Genl	2	I	
Talbot, Ross Bertram, A.B.	Long Point	GRAD	PolSci	Jr	S	
Talbot, Robert Stanley	Chicago	LAS	Genl	U	I	II
Taliani, Americo Richard	Chicago	ENG	ME	Fr	I	II
Tallent, Norman	Springfield, Mass.	LAS	Chem	So	I	II
Talley, Hayward Leroy	Piasa	ENG	EE	Fr	I	II
Tallmadge, Francis Kasper, B.S.	Rockford	GRAD	Physics	U	I	
Talmage, Emma Laura	Eagle Grove, Ia.	LAS	Genl	So	I	II
Talman, Irving	Chicago	PHARM	Pharm	2	I	II
Tamarin, Arnold	Chicago	AGR	Genl	Fr	I	
Tambling, Russell Jesse, B.Mus.	Dwight	GRAD	Educ	U	I	
Tamler, Leo	New York, N.Y.	LAS	Genl	Fr	I	II
Tammaro, Anthony Michael	Chicago	ENG	ME	Jr	I	II
Tammen, Lorenz Frederick, B.S.	Danforth	GRAD	AgEcon	U	S	
Tang, Jen Yao	Shanghai, China	FAA	Arch	Sr	I	II
Tannenbaum, David M.	Chicago	ENG	MinE	Jr	I	II
Tannenbaum, Sam	Chicago	COM	UD	Sr	S	
Tanner, Howard McGregor	Chicago	LAS	Chem	So	I	II

Tanner, Lewis William	Danville	MED	Med	2	I	II
Tanquary, Frank Frederick	Danville	ENG	CE	Jr	I	II
Tanton, Glenwood Charles, Jr.	Cazenovia	AGR	Genl	So	I	II
Tanton, Henry Baldwin	Cazenovia	ENG	Genl	Fr	I	II
Tanton, William Dodds	Cazenovia	AGR	Genl	So	I	II
Taphorn, Joseph Bernard	Beckemeyer	AGR	Genl	Jr	S	I
Tapscott, Robert Allen	Decatur	COM	LD	So	I	II
Taraki, Mohamed Rasul	Kabul, Afghanistan	EDUC	InEduc	Sr	I	II
Tarble, Martin	Marshall	COM	UD	Jr	I	II
Tarman, Jelia Jane	Martinsville	EDUC	Genl	Jr	I	II
Tarne, Jack Joseph	Berwyn	COM	UD	Jr	I	II
Tarnoff, Joseph F., A.B.	Chicago	MED	Med	2	I	II
Tarr, Anne Florence	Newtonville, Mass.	AGR	HEcon	Sr	I	II
Tarrant, John McConnel, Jr.	Champaign	ENG	Genl	Fr	I	II
Tarrant, Thalia Jane, B.S., A.M.	Normal	GRAD	Educ	U	I	II
Tarun, Donald Walter	Sturgis, S.D.	MED	Med	1	I	II
Tash, Ralph	Chicago	PHARM	Pharm	4	I	II
Tate, Bryce Eugene	Girard	LAS	Chem	Sr	S	I
Tate, Dorothy Marian	Chicago	LAS	Genl	So	I	II
Tate, John R.	Kansas	AGR	Genl	Jr	I	II
Taub, Bernadine Hollis	Chicago	LAS	Genl	Jr	I	II
Tavlin, Robert Cedric	Chicago	MED	Med	2	I	II
Tawney, Catherine Jane	Urbana	LAS	Genl	Jr	S	I
Taylor, Alfred Dean	Columbus, Ind.	FAA	Arch	Sr	I	II
Taylor, Alvan A., A.B.	Manito	GRAD	Educ	EM	I	II
Taylor, Amy Charlotte	Aurora	LAS	Genl	Jr	I	II
Taylor, Barton Warren	New Berlin	LAS	Genl	Sr	I	II
Taylor, Betsy	Danville	LAS	Genl	Jr	I	II
Taylor, Carl Wendell	Creal Springs	LAS	Genl	So	I	II
Taylor, Charles Edward, B.Ed.	Farmington	GRAD	Pact	U	S	I
Taylor, Dorabel	Elkhart	LAS	Genl	Sr	S	I
Taylor, Dorothy Joanne	Champaign	LAS	Genl	Sr	I	II
Taylor, Ewing R.	Champaign	AGR	Genl	Jr	I	II
Taylor, Floy Edwards	Philo			Unc	S	I
Taylor, Francis John	Virginia	AGR	Genl	Fr	I	II
Taylor, Frank, Jr.	Grayville	AGR	Genl	Sr	I	II
Taylor, George H., B.S.	Auburn	GRAD	Educ	EM	I	II
Taylor, Harold Edwin	Champaign	FAA	Mus	Sr	I	II
Taylor, Harry Oaks, Jr.	Granite City	ENG	EE	Fr	I	II
Taylor, Helen Wilhelm, B.Ed.	Carbondale	GRAD	Educ	EM	I	II
Taylor, Howard Russell	Canton	AGR	Genl	Fr	I	II
Taylor, Howarth Erwin	Havana City	AGR	Genl	So	I	II
Taylor, James Earl	Flora	FAA	Mus	Fr	I	II
Taylor, Kelley Galen, B.Ed.	Cisne	GRAD	Chem	U	S	I
Taylor, Kenneth Eugene	Oakford	AGR	Genl	Fr	I	II
Taylor, Kirk	Evanston	LAS	Genl	Sr	S	I
Taylor, Lloyd Clinton	Mt. Vernon	ENG	ME	So	I	II
Taylor, Margaret Louise	Lockport	EDUC	Genl	Sr	S	I
Taylor, Muriel Jacqueline	Chicago	LAS	GenlDiv	Fr	I	II
Taylor, Paul, Jr.	Benton	COM	LD	So	I	II
Taylor, Richard Clyde	Charlotte, Mich.	LAS	Genl	Sr	S	I
Taylor, Robert E.	Villisca, Iowa	LAS	Genl	So	I	II
Taylor, Robert William	Chillicothe	ENG	EE	Fr	I	II
Taylor, Roger Kaye, A.B.	Chicago	GRAD	Soc	U	I	II
Taylor, Ross Gerald	Rushville	LAS	Genl	Sr	I	II
Taylor, Russell Alvin	Catlin	AGR	Genl	Sr	I	II
Taylor, Thomas Folbre	Milwaukee, Wis.	FAA	Arch	Fr	I	II
Teberg, Dorothy Viola	Streator			Unc	S	I
Teckenbrock, Elizabeth Engel, B.S.	Metropolis	GRAD	Math	U	S	I
Tee, Joseph Eugene	Westmont	COM	UD	Sr	I	II
Teece, Robert Dayton	Galva	ENG	ME	Sr	S	I
Teed, Robert John, B.S.	Bourbonnais	GRAD	Math	U	S	I
Teel, Ivine Meroe, A.B.	Galesburg	LAW	Law	1	I	II
Teel, Josephine Walker, A.B.	Macomb	GRAD	Educ	EM	I	II
Teeling, Clifford Edwin	Chicago	FAA	Art	Fr	I	II
Teer, Marvin O., B.Ed.	East St. Louis	GRAD	Educ	U	S	I
Teeter, Bettie Louise	Hagerstown, Ind.	LAS	Genl	Sr	I	II
Teets, Annabel Louise	Milledgeville	LAS	Genl	Sr	I	II
Tehon, Stephen Whittier	Urbana	ENG	EPhy	Sr	I	II
Teitel, Bernard	Chicago	LAS	PMed	Jr	I	II
Teitelman, Stanley Lloyd, A.B., M.D.	Chicago	GRAD	Surg	C	I	II
Telander, Harry Richard	La Grange	COM	LD	So	I	II
Telfer, Leonard Lrcer	Chicago	COM	UD	Sr	I	II
Tellerman, Louis Donald	Chicago	MED	Med	2	I	II
Telling, Gordon Raymond	Danville	COM	LD	So	I	II
Telow, Steve Joseph	Chicago	ENG	ME	Fr	I	II
Temel, Orga	Istanbul, Turkey			Unc	S	I
Temmer, Harold Edward	Urbana	GRAD	Math	U	S	I
Temple, Evelyn Elizabeth				Unc	S	I
Templeton, Thomas Louis, B.S.	Pinckneyville	GRAD	AgEduc	EM	I	II
Templin, Herman August	Peoria	ENG	Phy	U	I	II
Templin, James Henry, B.Ed.	Thornton	GRAD	Hist	U	S	I
Templin, John Jerome	Peoria	LAS	Genl	So	I	II
Templin, William Frederick	Peoria	COM	LD	So	I	II
Tendick, Frances B., B.S.	Edwardsville	GRAD	Educ	U	S	I
Tenenbaum, Maurice, B.S.	Chicago	MED	Med	2	I	II
Teng, Tao, A.B., A.M.	Hong Kong, China	GRAD	Soc	U	S	I

Tengblad, Warren	Chicago	LAS	Genl	Fr		II
Teninga, Grace Annabelle	Lansing	LAS	PLaw	Sr	I	II
Tennes, Ruth Elizabeth	Mt. Carmel	LAS	Genl	Sr	S	I
Tenney, Phillip Hallenbeck	Highland Park	LAS	PMed	Fr		II
Teodori, Ada, B.Ed.	Taylorville	GRAD	Accy	U		
Tepe, William Clarence, B.S.	Pittsburgh, Pa.	GRAD	Zool	U	I	II
Teplitz, Zelda, B.S.	Chicago	MED	Med	4	S	I
Teppert, William Allan	Colo. Springs, Colo.	LAS	Genl	Jr	I	II
Terracina, Sam Paul	Chicago	LAS	Genl	Fr		
Terrazas, Hugo Adams	La Paz, Bolivia	COM	UD	Sr		
Terrey, Paul Victor, A.B.	Monmouth	EDUC	Genl	Irr	S	
Terrill, Stanley Wallace, B.S.	Ripsey, Ia.	GRAD	AnHusb	U	I	II
Terry, Evan McGlaun	Moundville, Ala.	FAA	Arch	So	I	II
Terry, Robert Franklin	New Haven, Conn.	COM	LD	Fr		
Terry, Robert Isaac, Jr.	Indianapolis, Ind.	LAS	Genl	Fr	I	II
Tervelt, Alvin Robert, A.B.	Morrison	GRAD	Educ	EM	S	I
Terwilliger, Shaw, B.S.	Williamsfield	GRAD	Educ	EM	I	
Teter, Beatrice Josephine, B.S.	Godfrey	GRAD	Hist	U	S	
Teter, Leona Bess, B.S.	Godfrey	GRAD	Math	U	S	
Teton, Joseph B., B.S., M.D.	Chicago	GRAD	ObstetGyn	C	S	I
Teweles, Richard Jack	Chicago	COM	LD	So		II
Thackston, Betty Anne	Glei Carbon	LAS	Genl	Sr	S	I
Thal, Warren Adolph	Elmhurst	COM	UD	Sr	I	II
Thale, James Sparks	Wilmette	ENG	EE	Sr	I	II
Thalgott, Fred William, B.Ed.	Ziegler	GRAD	Math	U	S	
Thaller, Jack Louis, B.S.	Brooklyn, N.Y.	DENT	Dent	3		II
Thames, Martin Saul	Roanoke, Va.	ENG	Genl	Fr	I	
Tharpe, Josephine Mathews, A.B., B.S.	Tallahassee, Fla.	GRAD	LibSci	U	S	I
Tharpe, Lillian Jeannette	Tallahassee, Fla.	LAS	Genl	Unc	S	II
Thayer, Franklin Field, B.S.	Sparta	GRAD	Educ	U	S	
Thede, Marion Hope	Prophetstown	LAS	Genl	So	I	II
Thede, Mary Lonise	Aledo	LAS	Genl	So	I	
Theis, Robert Henry	Milwaukee, Wis.	FAA	Arch	Jr	S	II
Theobald, Clement Walter, A.B., A.M.	Urbana	GRAD	Chem	U	S	II
Thibodeaux, Audrey Marie, B.S.	Dallas, Texas	GRAD	Zool	U	S	
Thielmann, George Joseph, Jr.	Evanston	ENG	ME	Fr	I	II
Thies, Raymond Henry	Roselle	AGR	Genl	So	S	
Thing, Robert Layton	Mt. Olive	ENG	EE	Jr	I	II
Thiry, Adra Estella	Gardner	COM	UD	Jr	I	II
Thode, Everett Wayne	Sidney	COM	LD	So	I	II
Thomas, Bertha Pauline	Atterberry	COM	UD	Sr	I	II
Thomas, Beryl Evans	Urbana	EDUC	Genl	Jr	I	II
Thomas, Clarence Wilbur, A.B.	Champaign	GRAD	Hist	U	I	II
Thomas, Cromwell Edwards, B.S.	Urbana	GRAD	EE	U	I	
Thomas, Ernest Rex	Milford	ENG	Genl	Fr	I	II
Thomas, Freda Lonene	Bridgeport	LAS	Genl	Fr	S	I
Thomas, George Anthony	Chicago	LAS	Genl	Fr	I	
Thomas, Gerald Jay	Chicago	MED	Med	2	I	II
Thomas, Glyn Nichols	Chicago	LAS	Genl	Sr	I	II
Thomas, Harold William, B.Ed.	Collinsville	GRAD	Educ	U	S	
Thomas, Harvey Edward	Hinsdale	AGR	Genl	So	I	
Thomas, James	Chicago	ENG	EE	Fr	I	II
Thomas, James Russell	Rockford	FAA	ArchE	Fr	I	
Thomas, Jay Parsons	Decatur	COM	LD	So	I	II
Thomas, Margaret Lee	Kensington, Md.	LAS	Genl	So	S	I
Thomas, Maurice Wayne	Lovington	AGR	Genl	Fr	I	II
Thomas, Myrtle Louise	Woodstock	LAS	Genl	Fr	I	II
Thomas, Phyllis Arleen	Chicago	LAS	Genl	So	I	II
Thomas, Riley Fisher, B.S., M.D.	Chicago	GRAD	Med	C	I	II
Thomas, Robert Francis	Chicago	LAS	Genl	Fr	I	II
Thomas, Vera Jean, B.Ed.	Mt. Sterling	LIB	LibSci	1	S	
Thomas, William Harry	Granite City	COM	UD	Jr	I	II
Thomas, William Wilson, B.Ed.	Charleston	GRAD	Bot	U	I	II
Thomas, Wilma Jean	Aurora	PE	PE	So	I	II
Thomason, Ruth Iryne	Chicago	LAS	Genl	So	I	II
Thomasson, Arnold Lee, A.B., A.M.	Champaign	GRAD	Educ	U	S	I
Thomasson, Edwin Marion	Mounds	ENG	MinE	Fr	I	II
Thometz, Robert William, B.S.	Oak Park	MED	Med	4	I	II
Thommessen, William Stratford, Jr.	Libertyville	PE	PE	Fr	I	
Thompson, Allen Arthur	Naperville	ENG	AgEng	Sr	I	II
Thompson, Audrey Jewel	Chicago	LAS	Genl	Sr	I	II
Thompson, Betty Ruth	Yorkville	EDUC	Genl	Sr	S	I
Thompson, Carlene Maxine	Elgin	LAS	Genl	Sr	I	II
Thompson, Caryl Jean	Dundee	LAS	Genl	So	I	II
Thompson, Charles Jackson	Chicago	PE	PE	So	I	II
Thomson, Chester Martin, B.Ed., M.S.	West Plains, Mo.	LAW	Law	1	S	
Thompson, Clem Wheelock, A.B.	Mt. Sterling	GRAD	Educ	U	S	
Thompson, Donald Ruff, B.Ed.	Glen Ellyn	GRAD	Zool	U	S	I
Thompson, Dorothy Ellen	Hoopston	AGR	HEcon	So	I	
Thompson, Earl Vern	Hobart, Okla.	PE	PE	Sr	S	I
Thompson, Eleanor Jean	Bessemer, Ala.	LAS	Genl	Jr	S	II
Thompson, Estelle Naomi	Urbana	EDUC	Genl	Sr	S	
Thompson, Eva Eleanor	Hillsboro	EDUC	Genl	Jr	S	
Thompson, Harriette Elizabeth, B.S.	Memphis, Tenn.	LIB	LibSci	1	I	II
Thompson, Herman Franklin	Lawrenceville	COM	LD	Fr	I	II
Thompson, Jack Sidney	Chicago	LAS	Genl	Jr	I	II
Thompson, James Robert	Hinckley	MED	Med	1	I	II

Thompson, John Alvin	Ferguson, Mo.	FAA	Arch	Fr	I	II
Thompson, John Andrew	Elmwood	AGR	Genl	So	I	II
Thompson, Joseph Charles	Chicago	ENG	ME	Sr	I	II
Thompson, Katy Mariel	Grand Rapids, Mich.	ENG	Art	So	I	II
Thompson, LeRoy Walter	Chicago	FAA	CE	Fr	I	II
Thompson, Leta, B.Ed.	Perks	GRAD	Educ	EM	S	I
Thompson, Lora Fay	Zeigler	COM	LD	So	I	II
Thompson, Lyman Edgar	Clinton	ENG	Genl	Fr	I	II
Thompson, Miriam Christine	Yorkville	FAA	Mus	So	I	II
Thompson, Paul Albert	Aurora	ENG	ME	So	I	II
Thompson, Philip Duncan	Urbana	LAS	Genl	Jr	I	II
Thompson, Ray Eugene, Jr.	Atlanta	LAS	PMed	Fr	I	II
Thompson, Raymond Willard, B.Ed.	Bloomington	AGR	Genl	Irr	I	II
Thompson, Robert David	Ranton, N.M.	LAS	Chem	Jr	I	II
Thompson, Robert George	Maywood	MED	Med	2	I	II
Thompson, Robert John	Rock Island	COM	UD	Sr	I	II
Thompson, Robert Riley	Clinton	FAA	LArch	Fr	I	II
Thompson, Roy Herbert, Jr.	Mattoon	COM	LD	So	I	II
Thompson, Russell Ray	Sidney	FAA	Arch	Sr	I	II
Thompson, Samuel Earl, B.Ed., A.M.	Urbana	GRAD	Educ	U	S	I
Thompson, Waino Elmer, B.S.	Peoria	GRAD	InEduc	U	S	I
Thompson, William Herbert	Chicago	AGR	Genl	Sr	I	II
Thompson, William Neil, B.S.	Atlanta	GRAD	AgEcon	U	S	I
Thompson, William Sydney	Maywood	MED	Med	2	I	II
Thomsen, John Graham, B.S.	Fulton	GRAD	Zool	U	S	I
Thonison, George Wallace	Rockford	ENG	CE	So	I	II
Thomson, Hazel Roberta, A.B.	Jacksonville	GRAD	Educ	U	I	II
Thomson, Marvin George	Chicago	ENG	EE	Fr	I	II
Thomson, Ralph Enos	Jacksonville	LAW	Law	1	S	I
Thon, James Glenn	Oak Park	PE	PE	Fr	I	II
Thorman, Julios G., A.B.	Indianapolis, Ind.	GRAD	Philos	U	I	II
Thorn, Robert Jerome, B.S.	Constantine, Mich.	GRAD	Chem	U	I	II
Thornberry, Halbert Houston, B.S.	Corydon, Ky.	FAA	Mus	Irr	I	II
Thorning, William Morris, B.S.	Champaign	GRAD	AnPath	U	S	I
Thornton, Charles Ernest	Auburn	AGR	Genl	Fr	I	II
Thorp, Ernest Nelson	Clinton	AGR	Genl	So	I	II
Thorpe, Robert Franklin	Robinson	MED	Med	1	I	II
Thorsness, Kenneth Crocker	Kenilworth	LAS	PMed	So	I	II
Thrall, Elizabeth Rose, A.B.	Weldon	MED	Med	2	I	II
Thrall, Miriam Ruth	Weldon	FAA	Mus	Jr	I	II
Thraane, Gilman, Jr.	Chicago	LAS	Genl	So	I	II
Thrasher, Patricia	Champaign	LAS	PJnl	Fr	I	II
Thrasher, Shirlee	Champaign	LAS	Genl	Fr	I	II
Threet, Richard Lowell	Champaign	LAS	Chem	Fr	I	II
Threlkeld, Marjorie Lee, B.S.	Chicago	GRAD	HEcon	U	I	II
Throop, Carolyn Richards	Skokie	LAS	Genl	Fr	I	II
Thrower, Ann Elizabeth, B.S.	Homewood	MED	Med	2	I	II
Thuente, Adelard Walter, A.B., M.S.	Champaign	GRAD	Bot	U	S	I
Thul, Ralph Ferdinand	Lawrenceville	LAW	Law	1	I	II
Thuman, Nancy Anne	Chicago Heights	LAS	GenlDiv	So	I	II
Thunman, Carl Eugene	Springfield	ENG	CE	Fr	I	II
Thurn, Edward August	Pana	AGR	Genl	Fr	I	II
Thurow, Raymond Carl	Aurlra	DENT	Dent	1	I	II
Tibby, Ina Mae	Oakdale	EDUC	Genl	Jr	S	I
Tice, Evert Eldridge	Greenview	AGR	Genl	Sr	I	II
Tidd, John Louroy	Kalamazoo, Mich.	ENG	EE	Jr	I	II
Tiemeyer, John William	South Pekin	FAA	Mus	Fr	I	II
Tiersky, Morris D., B.S.	Chicago	DENT	Dent	3	S	I
Tigerman, Harriet Ruth	Chicago	FAA	Art	Jr	I	II
Tighe, Joseph Francis	Fairmount	AGR	Genl	Fr	I	II
Tigrak, Mehmet Fuat	Urbana	ENG	CE	Sr	S	I
Tikulski, Leon David	Joliet	ENG	MetE	So	I	II
Tillapaugh, Kenneth	Carlisle, N.Y.	PE	PE	Fr	I	II
Tillman, Robert Lewis	Centralia	ENG	CE	So	I	II
Tillman, Wilda Elese	Chicago	LAS	Genl	Fr	I	II
Tillotson, Jack Sheldon	Ann Arbor, Mich.	ENG	MinE	Fr	I	II
Tilman, Goldie Luella	Rodney, Mich.	LIB	LibSci	1	S	I
Timmons, William Ellis	Mattoon	COM	UD	Sr	I	II
Timmons, Winifred Ilona	Champaign	LAS	Genl	Sr	I	II
Timms, Robert James	Oak Park	LAS	Chem	Fr	I	II
Tinkey, John Warren	Champaign	COM	LD	Fr	I	II
Tintari, Perlee Wilbur	Chicago Heights	FAA	Arch	Fr	I	II
Tisch, Mary Jean	Belleville	LAS	Genl	So	I	II
Tishman, Francine Jane	Oak Park	LAS	Genl	Fr	I	II
Tison, Lowell Delmar	Eldorado	AGR	Genl	So	I	II
Titus, Alta Louise	Urbana	LAS	HEcon	Fr	I	II
Titus, Lois Elaine	Urbana	LAS	Genl	Fr	I	II
Titus, Rayburn Leeis	Mounds	LAS	ChEng	Sr	I	II
Tkach, Lucille Marie, B.Ed.	Streator	GRAD	Educ	U	S	I
Toback, Martin Jack	Newburgh, N.Y.	DENT	Dent	2	I	II
Tober, Ralph Irving	Chicago	COM	LD	So	I	II
Tobermann, Charles Woodruff	Hillsboro	FAA	Arch	So	I	II
Tobin, Daniel Anglim, B.S.	Chicago	MED	Med	2	I	II
Tobin, Joseph, A.B., A.M., M.D.	Bowling Green, Ky.	MED	Ophthal	PG	I	II
Tobolsky, Louis Harold	Newark, N.J.	PE	PE	Jr	I	II
Tockman, Irving Samuel, B.S.	Chicago	DENT	Dent	4	S	I
Todd, Elnyra Richardson, B.S.	Oklahoma City, Okla.	LIB	LibSci	1	I	II

Todd, William Henry	Lawrenceville	MED	Med	1	I	II
Tofukuji, Mamoru, A.B.	Honokaa, Hawaii	MED	Laryng	PG	I	II
Toigo, Anchilla, B.Ed.	Benld	LIB	LibSci	1	S	
Tokarewich, John Steven	Chicago	PE	PE	Fr	I	II
Tokay, Mehmet Nejat	Amkara, Turkey	ENG	CE	Jr	I	II
Toliver, Bernard Dewey	Chicago	COM	LD	Fr	I	II
Tolson, Marjorie Elizabeth	Chicago	LAS	Genl	So	I	II
Tom, Helene	Chicago	FAA	Art	Fr	I	II
Tomaras, William	Decatur	LAS	Plaw	Jr	I	II
Tomei, Herman Elmer	Christopher	ENG	EE	Jr	I	II
Tomes, Joe Edmund	Chicago	FAA	Arch	Fr	I	II
Tomisek, Arthur John	Berwyn	LAS	Chem	Sr	S	I
Tomko, Henry Robert	Chicago	ENG	MetE	Fr	I	II
Tomlin, Ramona DeLoris, A.B., A.M.	Easton	GRAD	Educ	EM	I	
Tomlinson, Alfred Heckman, B.S.	Rutland	GRAD	Educ	EM	S	I
Tomlinson, James A., B.S.	Macon	GRAD	PoSci	U	I	II
Tomlinson, Roy Harold, B.S.	Oregon	GRAD	Agron	U	S	
Tomlinson, William Arthur	Springfield	LAS	PMed	Jr	I	II
Toney, David Ethelbert	East St. Louis	LAS	Genl	So	I	II
Toney, Wilbur Nelson	Chicago	PE	PE	Jr	I	II
Tonielli, Emma Ada	Marseilles	PE	PE	So	I	II
Tonsberg, Emily Bertha	Superior, Wis.	LAS	Genl	Sr	I	II
Tonyan, Donald Herman	McHenry	ENG	EE	Fr	I	II
Toohill, Norine Agnes, B.Ed.	Bloomington	GRAD	Latin	U	S	
Topper, Herbert Arthur	Chicago	MED	Med	2	I	II
Tordella, John P., B.S.	Chicago	GRAD	Chem	U	I	II
Torhan, George John	East Chicago, Ind.	PE	PE	Fr	I	II
Torhan, Lucille Anne	East Chicago, Ind.	LAS	Genl	Fr	I	
Torrence, Frank H., B.S., A.M.	Champaign	GRAD	Educ	U	S	I
Torrence, Greta Lois	Sparta	AGR	HEcon	So	S	I
Tosovsky, Ernest Albert	Edwardsville	AGR	Flor	So	I	II
Totten, John Curtis	Peoria	PE	PE	Fr	I	II
Tourney, Robert Lyman	Quincy	MED	Med	1	I	II
Toussaint, Willard Irving, A.B.	Homer	GRAD	Philos	U	S	I
Tovey, Henry	Westville	EDUC	InEduc	Fr	I	II
Tow, Marjorie Suzanne	Chicago	LAS	Genl	Jr	I	II
Tower, Florence Ada, A.B.	Cedar Springs, Mich.	LIB	LibSci	1	S	
Towler, Albert Dale	Patoka	AGR	Genl	Fr	I	II
Townsend, Reba Jo	Anna	AGR	HEcon	So	S	I
Townsend, Mrs. Verna Kerker Busey, B.Mus.	Urbana	LAS	Genl	Irr	I	II
Townshend, Jesse Frederick, Jr.	Parkersburg, W.Va.	JNL	Jnl	Jr	I	II
Towsley, Frank Ellsworth, A.B.	Midland, Mich.	GRAD	Physics	U	I	II
Toy, Arthur Dock Fon, B.S., M.S.	Joliet	GRAD	Chem	U	I	II
Tozydio, Alfred John	Chicago	LAS	Genl	Fr	I	II
Trachtenberg, Eugene Robert	Moline	ENG	ME	Jr	I	II
Tracy, Charles Samuel	Chicago	PHARM	Pharm	4	I	II
Tracy, Glenn Edward	Aledo	AGR	Genl	Fr	I	II
Tracy, James Albert	Geneseo	COM	LD	Fr	I	II
Tracy, John Francis	Rockford	PHARM	Pharm	2	I	II
Tracy, Truman Glenn, A.B., A.M.	Geneseo	LAS	Genl	Irr	S	
Tracy, William Lycurgus	Jerseyville	AGR	Genl	Fr	I	II
Trader, William John	Chicago	ENG	ME	Fr	I	II
Trafton, Thomas Rucker, Jr.	Henderson, Ky.	LAS	ChEng	Fr	I	II
Train, Jack Durkee	Oak Park	FAA	Arch	Jr	I	II
Trakowski, Albert Clarence, Jr.	Cudahy, Wis.	ENG	ME	So	I	
Traub, Jack Orville	Pekin	LAS	Genl	Jr	S	I
Traub, Robert, B.S., M.S.	Urbana	GRAD	Entom	U	I	II
Traugher, Virginia Catherine	Mt. Zion			Unc	S	
Travers, Kenneth Sylvester	Chicago	PHARM	Pharm	4	I	
Travis, Bane Thurlow	LaSalle	LAS	PMed	Jr	I	II
Travis, James Richard, B.S.	Urbana	GRAD	Engl	U	S	I
Traylor, Cocoa O'Loran, Jr., A.B.	Gilson	GRAD	Educ	EM	S	I
Traywick, Leland Eldridge, A.B.	Okmulgee, Okla.	GRAD	Econ	U	S	I
Treadman, Jack Earl	Joliet	ENG	ME	Jr	I	II
Tregoning, Wesley W.	La Salle	PE	PE	So	I	II
Treiger, Phillip, A.B.	Chicago	MED	Med	2	I	II
Treiger, William Samuel	Chicago	LAS	PMed	Fr	I	II
Trenary, George Harry, A.B.	Danville	LAW	Law	3	S	I
Trenkle, Caroline Joan	LeRoy	AGR	HEcon	Fr	I	II
Treter, Louis Clinton	Virginia	COM	LD	Fr	I	II
Tresley, Jack	Chicago	LAS	PMed	Jr	I	II
Treudt, Harold William	West Chicago	LAS	PJnl	Fr	I	II
Trevor, William Daniel	Moline	COM	LD	Fr	I	
Tribbey, Ralph Edgar	Rankin	AGR	Genl	Fr	I	II
Tribley, Gilbert	Forrest	ENG	ME	So	I	II
Trimble, John Phillip, B.S.	Minneapolis, Minn.	LAW	Law	1	S	I
Trinidad, Victoriano A.	San Nicolas, P.I.	LAS	Genl	So	I	II
Tripp, Charles Edward, B.Ed., A.M.	St. Joseph	GRAD	Hist	U	S	I
Tripp, Glenn Alvin	Poplar Grove	COM	LD	So	I	II
Tripp, Robert, B.Ed.	Charleston	GRAD	Educ	EM	I	II
Trippe, J. Brady	Chicago	DENT	Dent	4	S	I
Trobaugh, Robert J.	Salem	LAS	Genl	Sr	I	II
Trogdon, George K., B.S.	Jacksonville, Fla.	GRAD	Educ	U	S	I
Trone, Glen E.	Browning	AGR	Genl	Jr	I	II
Trost, Wayne Clifford	Freeport	ENG	ME	Fr	I	II
Troth, Jacqueline	Mattoon	LAS	PJnl	So	I	II
Troutman, Margaret Ruth, B.Ed.	Murdock	GRAD	Entom	U	S	

Trovillion, Jeanne, B.S.	Griggsville	GRAD	Educ	U	S	
Trowbridge, Jack Cameron	Chicago	PE	PE	Fr		I
Troxel, Fred William	Cerro Gordo	COM	LD	Fr		I II
Trude, Margaret Patricia	Chicago	LAS	PLaw	Fr		I II
Trublood, Olive Wistnuff	Champaign	LAS	Genl	Fr		I
Truitt, Janet	Chillicothe	LAS	HEcon	Jr		I II
Trull, George A., B.S.	Wayne	AGR	Genl	Irr		I II
Trumbauer, Gordon Arlo	Monticello	LAS	ChEng	Fr		I II
Trummel, Rachel Mary Eloise	Oreana	AGR	HEcon	Jr	S	I II
Trumpe, William Daniel	Champaign	LAS	Genl	Sr	S	I II
Trutter, John Thomas	Springfield	LAW	Law	1		I II
Tryon, Ardella Katherine	Urbana	LAS	Genl	Fr		I II
Tryon, James Ellsworth	Akron, Ohio	LAS	Genl	Sr		I II
Tsakiris, Paul Louis	Bellewood	PHARM	Pharm	1		I
Tschabold, DeLose Robert	Urbana	ENG	ME	1		I II
Tschabold, Donald Frederick	Urbana	ENG	ME	Jr		I II
Tabbs, Alice Evangeline, B.Mus., B.S.	Urbana	GRAD	Mus	U		I II
Tachel, Robert Holmes	Mimier	LAS	Genl	Fr		I
Tucker, Harvey Leroy, A.B.	Peoria	GRAD	Educ	EM		I
Tucker, Paul Edward	Greenfield	COM	LD	Fr		I II
Tucker, Sheldon Marvin, A.B.	Chicago	MED	Med	1		I II
Tucker, Virgil James	Greenfield	AGR	Genl	Jr		I II
Tucker, Willard Younger	Wheaton	COM	UD	1		I II
Tudor, Edward Clayton	Herrin	ENG	EE	Sr		I II
Tudor, Frances Elizabeth, A.B., B.S.	Albemarle, N.C.	GRAD	LibSci	U	S	
Tnell, Robert Gerry	Canton	ENG	ME	1		I II
Tuggle, Wilbur	Chicago	ENG	CE	Fr		I II
Tully, Doris Marie	Chicago	AGR	HEcon	So		I II
Tully, Elizabeth Fruin	El Paso			EM		I II
Tulsky, George, B.S.	Chicago	MED	Med	2		I II
Tuman, Adele Joan, A.B.	Chicago	GRAD	French	U	S	I II
Tumilty, Richard John	Lincoln	PE	PE	So		I
Tummelson, Hurshal Carl, Jr.	Champaign	COM	LD	Fr		I II
Tunkis, Leonard Alexander	Chicago	PHARM	Pharm	1		I II
Tunnichiff, Damon Payne	Wilmette	LAS	PJnl	Jr		I II
Tunnichiff, David Nathaniel	Moline	ENG	CE	So		I II
Tupper, Marguerite Robinson, A.B.	Galesburg	GRAD	French	U	S	
Turek, Joseph John	Chicago	LAS	Genl	Jr	S	
Turk, Lucion LeMoine	La Grange	ENG	ME	Jr		I II
Turk, Margaret Louise, B.S.	Terre Haute, Ind.	LIB	LibSci	1	S	
Turnbow, Charles Richard	Centralia	COM	LD	Fr		I II
Turner, A. Willard, A.B., M.S.	Elgin	GRAD	PhysChem	C	S	I II
Turner, Bruce Barton	Artlur	LAS	Chem	1		I II
Turner, Charles Chester	Arthur	AGR	Genl	Fr		I II
Turner, Charles LeRoy	Hennepin	ENG	CerE	Jr		I II
Turner, Clair W.	Champaign	COM	LD	Fr		I
Turner, Dean Heyer	Fisher	COM	UD	Sr		I II
Turner, Genevieve Fay, A.B.	Miami Beach, Fla.	LIB	LibSci	1	S	I II
Turner, George Barr, A.B.	Farmer City	GRAD	Mus	U	S	
Turner, George Versen	St. Louis, Mo.	COM	UD	Sr		I II
Turner, Jay Edward	Chicago	LAS	Genl	Jr		I
Turner, Lucile, A.B., B.S.	Urbana	GRAD	LibSci	U	S	I II
Turner, Lucy Mae, B.S.	East St. Louis	GRAD	Educ	EM	S	I II
Turner, Philip Henry	Chicago	ENG	EE	So		I II
Turner, Robert E.	Ottawa	ENG	EE	Fr		I II
Turner, Robert James	Paxton	LAS	ChEng	So		I II
Turner, Sally Jean	Evanston	LAS	Genl	Jr		I II
Turner, Sarah Louise	Urbana	COM	UD	Sr	S	
Turow, David D., B.S.	Chicago	MED	Med	3		I II
Tursman, William Fred	Chicago	PHARM	Pharm	1		I II
Tuthill, Jack K.	Champaign	LAS	PMed	Fr		I II
Tuttle, Bernadine Murray	Chicago	LAS	PJnl	So		I
Tuttle, Billie Marie	Riverside	FAA	Art	Jr		I II
Tuttle, Frances Nadine	West York	AGR	HEcon	Sr	S	
Tuttle, Jack Westgate	Kansas City, Mo.	AGR	Genl	Jr		I
Tuttle, Mary Kathleen	Metcalf	LAS	Genl	Sr		I II
Tuttle, Norman Wayne	West York	AGR	Genl	So		I II
Tuttle, Thelma Jane	West York	PE	PE	Jr		I II
Tuttle, Warren DeWitt, B.S.	Harrisburg	MED	Med	U		I II
Tutwiler, Robert Evans	Oak Park	LAS	Genl	So		I
Twedt, David C.	Marshalltown, Iowa	DENT	Dent	1		I II
Tweedie, Edwin Clarence	Wheaton	COM	UD	Jr		I II
Tweedy, Lois Ruth, B.S.	Royalton	GRAD	Hist	U	S	
Tweedy, Pauline	Belleville	AGR	HEcon	Sr		I II
Tweedy, William Hearst, B.S.	Anna	GRAD	Educ	EM	S	I II
Twichell, Lewis Parson	Des Plaines	LAS	ChEng	Jr	S	I II
Twitchell, Thomas Henry	Arlington, Mass.	LAS	Genl	So		I II
Tyler, Sanford Allen	De Kalb	PHARM	Pharm	3		I II
Tylman, Stanley David, D.D.S., B.S., M.S.	Lombard	GRAD	PhysChem	C	S	I II
Tyler, Stella T. Elmendorf	Champaign	FAA	Art	Unc	S	I II
Tyne, Elizabeth Mary, B.S.	Rock Falls	GRAD	HEcon	U	S	
Tyrell, Jean Esther	Oak Park	LAS	Genl	Fr		I II
Tyrell, Thomas Joseph	Urbana	LAS	Genl	Jr	S	I II
Tysl, James Anton	Chicago	LAS	ChEng	Fr		I II
Tyszko, Lorraine J.	Chicago	AGR	HEcon	Sr		I
Tyus, Susie Belle, B.S.	Memphis, Tenn.	GRAD	Engl	U	S	
Ubben, Louis Edward	Pekin	ENG	Genl	Fr		I II

Ucitel, Viola	Chicago	LAS	Genl	Fr	I	II
Uhlich, Arlyne Antoinette	Chicago	LAS	PJnl	Jr	I	II
Ulery, Roberta Ruth	Chicago	LAS	PJnl	So	I	II
Ullman, Norman Henry	Chicago	ENG	ME	Fr	I	
Ulmer, Francis Charles, A.B.	Palm Springs, Calif.	GRAD	Engl	U	S	
Underwood, Dorothea	Dewey	COM	UD	Jr	S	II
Underwood, Dorothy Jean	Chrisman	LAS	Genl	Unc	S	
Underwood, Robert B.	Chicago	DENT	Dent	2	I	II
Unfer, Louis, Jr.	Kempton	LAS	GenlDiv	Fr	I	II
Ungar, Barbara Gloria	Chicago	LAS	Genl	Fr	I	II
Ungerleider, Jerome Leon, B.S.	Chicago	MED	Med	3	I	II
Unland, James Maxwell	Pekin	COM	UD	Jr	I	II
Unterman, Martin Donald	Brooklyn, N.Y.	DENT	Dent	2	I	II
Unverferth, Jack William	Chicago	ENG	Genl	So	I	
Upchurch, Dorothy Ruth	Effingham	FAA	Mus	Fr	I	II
Upchurch, Martha Louise, A.B.	Fort Smith, Ark.	LIB	LibSci	1	I	II
Updike, Otis Lee, Jr., B.S.	Roanoke, Va.	GRAD	Chem	U	I	II
Urban, Eleanor Ann	Quincy		Unc	S		
Urban, Frances Jean	Quincy		Unc	S		
Urban, Henry Anthony	Chicago	PHARM	Pharm	4	I	II
Urban, Henry John	Chicago	LAS	PMed	Fr	I	II
Urban, Virginia Anna	Villa Park	EDUC	Genl	Sr	I	II
Urbancek, Frank Anthony	Urbana		Unc	S		
Urbano, Robert Francis	Williamstown, Mass.	LAS	Genl	So	I	II
Urbanowicz, Leona F.	Chicago	PHARM	Pharm	3	I	II
Urick, Dean Delbert	Prophetstown	AGR	Genl	So	I	II
Urish, Robert A.	Green Valley	AGR	Genl	Jr	I	II
Ury, Boris, B.S., M.S., M.D.	Chicago	GRAD	Neurol	C	S	
Usborne, Richard James	Marengo	FAA	Art	Fr	I	II
Usian, Paul	Bayonne, N.J.	COM	LD	Fr	I	II
Uterhart, Andreas Hans, B.S.	Chicago	DENT	Dent	1	I	II
Utlich, August Joseph	Villa Park	LAS	ChEng	Fr	I	II
Utt, Laura Irene, A.B., A.M.	Dorchester	GRAD	Engl	U	S	
Uyanik, Mehmet Ensar	Killo, Turkey	ENG	CE	Sr	S	II
Vaci, John Emil	Chicago	PE	PE	So	I	II
Vacketta, Marjorie Ann	Westville	PE	PE	So	I	II
Vagle, Robert Willys	DeKalb	PHARM	Pharm	2	I	II
Vahldick, Raymond Arnold	Chicago	LAS	Chem	Fr	I	
Vaichulis, John A., B.S., M.S., Ph.D.	Chicago	MED	Med	2	I	II
Vail, Charles Eugene	Tiskilwa	AGR	Genl	Fr	I	II
Valenti, Dan Aimee, B.S.	Chicago	MED	Med	3	I	II
Valentine, Alfred Ernest	Chicago	PE	PE	Fr	I	II
Valentine, Francis, A.B.	East Peoria	GRAD	Educ	U	S	
Valesano, Bernard	LaSalle		Unc	S		
Vallancey, John Crowder	Chicago	MED	Med	1	I	II
Valleau, Edward Dorney	Lexington, Ky.	FAA	Arch	Sr	I	II
Vallero, Joseph Vincent	Carlinville	COM	UD	Jr	I	II
Van Bibber, Vordaman	Granite City	ENG	Genl	So	I	
Vance, Ellis Eugene	Clinton	PE	PE	So	I	II
Vance, Harold Eugene, B.Ed.	Macomb	GRAD	AgEduc	U	S	
Vance, Jeanne	Hoopeston	LAS	Genl	Sr	S	II
Vance, John Stanley	Farmer City	AGR	Genl	Jr	S	II
Vance, Marie Louise, A.B.	Urbana	GRAD	Hist	U	I	II
Van Clay, Stephen John	Chicago	COM	UD	Jr	I	II
Van Cleve, Russell Rogers	Yorkville	LAS	Genl	Jr	I	II
Vandaveer, Marceine Harriet, B.S.	Greenfield	GRAD	Engl	U	S	
Van Dazor, William Nathan	Aurora	LAS	Genl	Fr	I	II
Vandenberg, Roy Emerson, B.S.	Dolton	MED	Med	2	I	II
Vander Vennet, R. A. Joseph	Moline	COM	LD	So	I	II
Vanderhoof, William Dale	Pesotum	LAS	PMed	Fr	I	II
Vandersyde, Arthur	San Diego, Calif.	LAW	Law	1	S	II
Van Deventer, Carroll Francis, B.S.	Urbana	GRAD	U	S		
Van Deventer, Lester Raymond, B.Ed.	Rardin	GRAD	Educ	U	S	
Van Deventer, Ruth Marlowe, B.S., M.S.	Urbana	AGR	Genl	Irr	I	
Vandever, Lester, Jr.	Hillsboro	LAS	Genl	So	I	II
Vande Walker, Eugene Hugo	Rockford	COM	LD	Fr	I	II
Van Dolah, Jean Lucile	Lexington	FAA	Mus	Fr	I	II
Van Doren, Martha	Tuscola	AGR	HEcon	Fr	I	II
Van Dyke, Barbara Murlea	Canton	LAS	Genl	Sr	I	II
Vandyke, Laverne A.	Fairmount	LAS	Genl	So	I	II
Van Dyke, Lindell Howard	Havana	LAS	PJnl	So	I	II
Van Etten, Leslie Joseph, B.Ed.	Rio	GRAD	AgEduc	EM	I	
Vanger, Vasili Joseph	Mt. Pleasant	COM	UD	Sr	S	II
Van Gorder, Charles Brown	Lombard	LAS	PMed	Jr	I	II
Van Herik, Martin, B.S., M.S.	Chicago	MED	Med	4	I	II
Van Hollenbeck, Homer James	Mt. Clemens, Mich.	PE	PE	Fr	I	
Van Irvin, Aldred, A.B., M.S.	Louisville, Ky.	GRAD	Physics	U	S	II
Van Kirk, Paul Phillip	Frankfort, Ind.	LAS	PMed	Sr	I	II
Van Leeuwen, William Harold	Henderson, Ky.	LAS	Genl	So	I	II
Van Liere, Paul Wayne	Chicago	PE	PE	Fr	I	II
Van Meir, Lawrence W.	Sheffield	AGR	Genl	Sr	I	II
Van Meter, A.D.	Williamsville	LAS	PLaw	Jr	I	II
Vanneman, Clinton Ross	Lexington	LAS	Chem	Sr	I	II
Van Ness, LaVerne Willard	Elgin	LAS	ChEng	Fr	I	II
Van Ness, Sidney Brock	Hinsdale	ENG	Genl	So	I	II
Yanni, Steno Bruno	Chicago	LAS	Genl	So	I	II
Van Ormer, Jean Allen	Manlius	COM	UD	Jr	I	II

Van Ormer, Margery Lynne	Manlius	COM	UD	Jr	I	II
Van Ormer, Oren Ralph, B.Ed.	Browning	GRAD	Educ	U	S	I
Van Pelt, Mrs. Henrietta Surber	Urbana	AGR	HEcon	Sr	S	I
Van Pelt, Richard Harry	Urbana	ENG	MetE	Jr	S	I
Van Poucke, Raymond Francis	Sheffield	AGR	Genl	So	I	II
Van Raden, Margaret Johanna, A.B.	Forreston	LIB	LibSci	1	S	I
Van Rheeden, Robert Ray, B.S.	Fairmount	GRAD	AgEdu	U	S	I
Van Sickle, Harvey Dean	Elmwood	ENG	Genl	Fr	I	II
Van Steenberg, George Charles	Joliet	DENT	Dent	1	I	II
Van Tongeren, John Warrington	Chicago	PHARM	Pharm	1	I	I
Van Treec, Lawrence Charles	Waukegan	ENG	ME	So	I	I
Van Trigt, Peter, Jr.	Ottawa	LAS	Genl	Fr	I	II
Van Vranken, Eugene Edward	Champaign	LAS	Genl	So	S	I
Van Waes, Robert	Kewanee	LAS	PJnl	Fr	I	I
Van Winkle, Lloyd Sherman, B.Ed.	Camargo	GRAD	Educ	U	S	I
Van Winkle, Louise Katherine, A.B.	Barrington	GRAD	Educ	EM	S	I
Van Winkle, Robert Edward	Chicago	COM	LD	Fr	I	I
Variames, Spearo George	Champaign	COM	LD	Fr	I	II
Variapapa, Frank Theodore	New York, N.Y.	ENG	CE	Jr	I	I
Varland, Robert Harvey	Grand Forks, N.D.	LAS	Chem	So	I	II
Varley, Harold Henry	Beecher City	ENG	ME	Fr	I	II
Varnado, Mary Frances	Urbana	Jr	Genl	Jr	I	II
Varner, Ruth Elizabeth	Bushnell	EDUC	HEcon	Jr	I	II
Varzhabedian, Berj M.	Chicago	PHARM	Pharm	3	I	II
Vasek, Robert James	Cicero	ENG	EPhy	Sr	S	I
Vaughan, James Harrison	Springfield	ENG	ME	Fr	I	II
Vaughn, Nellie, A.B.	St. Louis, Mo.	GRAD	Educ	EM	I	II
Vaught, William Willys	Mt. Vernon	LAS	ChEng	So	S	I
Vause, Edwin Hamilton	Lincoln	LAS	ChEng	Fr	I	II
Vause, Leatha	Charleston		EM		I	
Vawter, F. Jeanne	Urbana		Unc	S		
Veatch, Charles Alvin	Alton	MED	Med	4	I	II
Veazie, Marjorie Zieplha	Chicago	LAS	Genl	Sr	I	II
Velk, Seymour	Chicago	LAS	Genl	So	I	II
Velzen, Bernard Henry, A.B.	Grand Rapids, Mich.	GRAD	Chem	U	I	II
Venegoni, Anthony Benedict, B.Ed.	Herrin	GRAD	French	U	S	I
Venell, Marion Henrietta, B.S.	Galesburg	GRAD	Hist	U	S	I
Venerable, James Thomas	Cobden	LAS	Chem	Fr	I	II
Ventresca, Dante Linne	Western Springs	LAS	Genl	Jr	I	II
Veogue, Godfrey Joseph, Jr.	Chicago	ENG	ME	Fr	I	II
Veraguth, Arnold John, A.B., M.S.	Winona, Minn.	GRAD	Chem	U	S	I
Verbeck, Marvin Edward	Atkinson	LAS	PLaw	Sr	I	II
Verdick, Richard Dale	Annawan	ENG	ME	So	I	II
Vergeront, Glen Vandenberg, B.S., M.S.	Madison, Wis.	GRAD	AgEcon	U	S	I
Verkler, Edward Lee	Peoria	FAA	Arch	Fr	I	II
Vermes, Edward D.	Sandoval	EDUC	Genl	Sr	S	I
Vermillion, Eugene	Gifford	ENG	AgEng	Sr	I	II
Verticchio, Americo Marion	Gillespie	EDUC	Genl	Jr	S	II
Verticchio, Michael Peter	Gillespie		Unc	S		
Vertrees, Jacqueline	Sterling	COM	LD	Fr	I	I
Vesucky, Marion Elizabeth	Berwyn	LAS	GenlDiv	Fr	I	II
Vestal, Phoebe Charlotte	Champaign	FAA	Mus	Sr	I	II
Vestel, Bernard Nyle	Hillview	AGR	Genl	So	I	II
Vetro, Frank	Gloversville, N.Y.	LAS	GenlDiv	Fr	I	II
Viall, Willard	Manteno	AGR	Genl	Jr	I	II
Vicher, Edward Ernest, B.S., M.S.	Berwyn	GRAD	Bact	C	I	II
Vick, Sylvia P.	Chicago	LAS	Genl	So	I	II
Victor, Albert Isadore	Springfield	PHARM	Pharm	4	I	II
Victorik, Olga	Chicago	PE	PE	Jr	S	I
Viehman, Robert C.	Chicago	LAS	Genl	Jr	I	II
Viger, James William	Hamburg, N.Y.	FAA	Arch	Sr	S	I
Viitanen, Veikko Kalervo	Waukegan	ENG	ME	So	I	II
Vil, Charles Stephan	Chicago	MED	Med	2	I	II
Vile, Serena Esther	Kansas City, Mo.	COM	LD	Fr	I	I
Vilna, Juliet Marie	Berwyn	FAA	Art	So	S	I
Vincent, Lena Naomi, B.Ed.	Quincy	GRAD	Educ	EM	I	II
Vincent, William Johu	Galena	FAA	Arch	Fr	I	I
Vinciguerra, Peter Louis	Chicago	MED	Med	1	I	II
Vince, Millicent Carley	Chicago	LAS	Genl	Fr	I	II
Vinograde, Harriet Jeannette, A.B.	Huntington, N.Y.	GRAD	SocSci	U	I	I
Vinson, Daryl Austin	St. Joseph	AGR	Genl	So	I	II
Virgilio, Theodore	Chicago	LAS	ChEng	Jr	I	II
Vischer, William	Park Ridge	ENG	ME	So	I	II
Visona, Angelina	Nason	LAS	Genl	Jr	I	II
Vitt, Warren Russell	Canton	LAS	PMed	Fr	I	II
Vivrett, Walter Koellein	Dayton, Ohio	FAA	Arch	So	I	II
Vlasak, Louise Janet	Chicago	LAS	Genl	Fr	I	II
Vlasis, George Peter	Chicago	MED	Med	3	I	II
Vodak, Arthur William	Berwyn	ENG	EE	Sr	I	II
Voegc, James Edward	Alton	ENG	Genl	Fr	I	II
Voelpel, Rae Carnell	Waukegan	LAS	ChEng	Fr	I	I
Vogel, Bertram, A.B., A.M.	Brooklyn, N.Y.	GRAD	Engl	U	I	I
Vogen, Robert Neil	Newark	AGR	Genl	So	I	II
Vogl, Vera	Prague, Czechoslovakia	PE	PE	Fr	I	II
Vogt, Curtis Norman Wright	Danville	LAS	Genl	Fr	I	I
Vogt, George Frederic	Columbia	AGR	PFor	So	I	II
Vogt, Leonard William	Metropolis	AGR	Genl	So	I	II

Vogt, Lois Odile	Salem	LAS	Genl	Jr	I
Voigtritter, Ursula	Chicago	AGR	HEcon	Sr	I II
Vojak, Edward Thomas	Lockport	COM	UD	Sr	I II
Volk, Alvin Ramsey, B.S.	Maywood	GRAD	Engl	U	S
Vollan, Douglas Dee	Chicago	MED	Med	2	I II
Vollmer, Charles August	Maywood	COM	UD	Jr	I II
Vollmer, Donald Edward	Mattoon	COM	LD	Fr	I II
Voltz, Robert George	Chicago	PE	PE	So	I II
Von der Gathen, Henry G.	Chicago	ENG	ME	Sr	I
Von Drasek, Earl Anthony	Chicago	MED	Med	3	S I II
Von Fossen, Clarence	Beardstown	LAS	Genl	Jr	I II
Von Limbach, Bruno, B.S.	Chicago	GRAD	Zool	U	I II
Von Mehren, Jane	Hibbing, Minn.	LAS	Genl	So	I II
Von Spreckelsen, Raymond, Jr.	Indianapolis, Ind.	FAA	Arch	So	I II
Voorhees, Charles LaVerne, B.S.	Sidney	GRAD	Educ	U	S
Voorhees, Eugene Ray	Fairview	COM	LD	So	I II
Voorhees, Jane Elizabeth	Urbana	AGR	HEcon	Sr	S I
Voorhees, Jewell Taylor	Urbana	AGR	Genl	Fr	I
Voorhees, John F.	Morton	PE	PE	Jr	I II
Voorhees, Richard Joseph, A.B., A.M.	Chicago	LAS	Genl	Irr	S
Vopicka, James Joseph, B.S.	Berwyn	GRAD	Educ	U	S
Voris, Robert Sites, B.S.	Hagerstown, Md.	GRAD	Chem	U	S I II
Vortman, Harvey Lawrence, A.B.	Aronia Park	GRAD	Educ	EM	I
Vortman, Luke Jerome	Havana	FAA	Arch	Jr	I II
Vortman, Ruth Eleanor	Chapin	AGR	HEcon	Fr	I II
Vortman, Virgil Elmer	Bluffs	AGR	Genl	Fr	I II
Voshall, John Harold, B.Ed., M.S.	Pittsfield	GRAD	Educ	U	S
Voss, Barbara Ellen	Little Rock, Ark.	FAA	Art	So	I II
Vranicar, Raymond Nicholas	Joliet	ENG	Genl	Sr	I II
Vulk, Charlotte	Chicago	LAS	Genl	Fr	I II
Vullo, Joseph	Rochester, N.Y.	DENT	Dent	4	S
Vycital, Elsie Mary	McHenry	EDUC	Genl	Jr	S
Vycital, Richard Otto, B.S.	McHenry	GRAD	Pharmacol	C	I II
Vykouk, Frank Joseph	Cicero	MED	Med	2	I II
Wabrich, J. Benjamin, B.Ed.	Owaneco	GRAD	Educ	U	S
Wachman, Marvin, B.S., A.M.	Champaign	GRAD	Hist	U	I II
Wachs, Bonnis Viola	Browns	AGR	HEcon	Sr	S I II
Wachter, Henry Frank, Jr.	LaSalle	FAA	Arch	Sr	I
Wackerle, Marjorie Elizabeth, A.B., A.M.	Chicago	LIB	LibSci	1	S I II
Wade, Everett Harvey, B.S.	Petersburg	GRAD	Educ	EM	I
Wade, Thomas Arthur	Oak Park	ENG	ME	Fr	I II
Waddington, Harry Kenneth	Rockford	MED	Med	3	I II
Wadsworth, Robert Myron	Franklin Grove	ENG	EE	So	I II
Wager, Mabel Stephens, A.B.	Urbana	GRAD	Soc	U	S
Waggoner, Emily Elizabeth, B.Ed.	Gays	GRAD	Educ	EM	S I II
Waggoner, George Raymond, B.S.	Urbana	GRAD	Educ	U	S I II
Wagman, Louis	Chicago	LAS	Genl	Sr	I
Wagner, Albert George	Monroe, Mich.	MED	Med	4	I II
Wagner, Arthur John	Elmhurst	AGR	PFOR	Fr	S I II
Wagner, Carl Anton, A.B.	Chicago	GRAD	Hist	U	I II
Wagner, Edith Charlotte	LaMoille	LAS	Genl	So	I II
Wagner, Esther Elsie	Maywood	LAS	Genl	Sr	S I II
Wagner, Lester	Chicago	PE	PE	Fr	I II
Wagner, Richard Burres	Urbana	ENG	Cer	Fr	I II
Wagner, Robert Charles	Champaign	COM	LD	Fr	I
Wagner, Rosanna Elizabeth, B.S.	Dayton, Ohio	LIB	LibSci	1	S
Wagner, Roy William	Danville	ENG	EE	Fr	I
Wagner, Russell Walter	Pontiac	COM	LD	So	I II
Wagner, William Frederick, A.B., A.M.	Urbana	GRAD	Physics	U	I
Wagner, William Hughes	Elmhurst	LAS	ChEng	So	I II
Wagoner, Melvin Emery	Hammond	AGR	Genl	So	I II
Wahl, George Leonard	Springfield	ENG	Genl	Fr	I II
Wahl, Norman	Chicago	ENG	EE	Fr	I II
Wahl, Robert Thomas	Murphysboro	PE	PE	Jr	I II
Wahlen, John Phillip	Chicago	ENG	EE	Sr	I
Wahlgren, Vincent Eric	Chicago	FAA	Arch	So	I II
Wahlstrom, Dale Stuart	Moline	COM	UD	Sr	I II
Waid, Martha Irene, B.S.	Winchester	COM	UD	Irr	S
Wainright, Harvey Wilbur	Decatur	ENG	ME	Fr	I II
Waishnor, Priscilla May	Rockford	LAS	PLaw	So	I II
Wakefield, Alex Junior	Mt. Clemens, Mich.	PE	PE	Fr	I II
Wakefield, Lynn Burritt, A.B., M.S.	Urbana	GRAD	Chem	U	I
Wakefield, Nelson Dowell, B.S., M.S.	Urbana	GRAD	Accy	U	S I II
Wakefield, Robert Joseph	Chicago	PE	PE	Fr	I
Wakeland, John Martin	Farmersville	COM	LD	So	I II
Wakeley, Ruth Lillian	Amboy	AGR	HEcon	So	I
Walden, James Robert	Chicago	LAS	PLaw	So	I II
Walden, Jean Margaret	Troy	LAS	Genl	Jr	I II
Waldman, Melvin	Rochester, N.Y.	DENT	Dent	2	I II
Waldman, Sidney	Chicago	AGR	Genl	So	I II
Waldmire, Edwin S.	Springfield	AGR	Genl	Sr	S I II
Waldren, Robert Kenneth	Peoria	LAS	PLaw	Fr	I
Waldron, Albert Whitney	Washington, D.C.		Unc	S	
Walenga, Frank	Chicago	ENG	Genl	Fr	I
Walewski, Stanley	Chicago	LAS	Genl	So	I
Walker, Bobbie, Philbrick	Chicago	ENG	CE	Jr	I II
Walker, Donald Irving	Vergennes	ENG	CE	Jr	I II
	Roselle	LAS	Chem	So	I II

Walker, Donald Wood	Evanston	ENG	Cer	Jr	I	II
Walker, Doris Anne	Macomb	AGR	HEcon	Jr	I	II
Walker, Dorothy Imogene	Burnt Prairie	AGR	HEcon	Fr	I	II
Walker, Elaine	Carlyle	LAS	Genl	Fr	S	I
Walker, Floyd Symons	Gibson City	AGR	Genl	Jr	I	II
Walker, Harold Edward, B.Ed.	Lovington	GRAD	Educ	U	S	I
Walker, Jane Williams	Pontiac	EDUC	Genl	Sr	I	I
Walker, John Robert	Urbana	LAS	Chem	Jr	I	II
Walker, Josephine Fidelis	Cairo	LAS	Genl	Fr	I	II
Walker, Juanita Elaine	Champaign	LAS	Genl	Fr	S	I
Walker, Katherine, A.B., A.M.	Elgin	LIB	LibSci	1	S	I
Walker, Kenneth Albert	Waverly	ENG	ME	Sr	I	II
Walker, Lowell Wendell	Carthage	AGR	Genl	Fr	I	II
Walker, Mary Elizabeth	Chicago	LAS	Genl	So	I	II
Walker, Mary N.	Kewanee		EM			II
Walker, Norman, B.S.	Rock Island	LAW	Law	2	I	II
Walker, Paul, B.S.	Newton	GRAD	Educ	U	I	I
Walker, Reinhold Edgar, A.B.	Johnstown, Colo.	GRAD	Soc	U	S	I
Walker, Richard Winfrey	Watseka	COM	LD	So	I	II
Walker, Robert Joseph	Peoria	ENG	ME	Fr	I	II
Walker, Scott Santee	Evanston	LAS	Genl	Sr	I	II
Walker, Vivian Lucille, B.Ed.	Carbondale	GRAD	Educ	U	S	I
Walker, William Walter	Golconda	ENG	CE	Fr	I	II
Walker, Wilma	Herod	PE	PE	Fr	I	I
Wall, Edith Lora, B.Ed.	Creal Springs	GRAD	Educ	EM	I	I
Wall, Jerry Albert	Chicago	COM	LD	Fr	I	I
Wall, June Elaine	Decatur		Unc	S	I	I
Wall, Maurice Harold	Pleasant Hill	DENT	Dent	2	I	II
Wall, Raymond E.	Chicago Heights	LAS	Genl	Fr	I	II
Wall, Viktor Howard	Dundee	COM	LD	Fr	I	II
Wallace, Anita Mae, B.S.	East St. Louis	GRAD	Educ	EM	I	II
Wallace, Ben Francis	Barnes, Kans.	AGR	Genl	So	S	I
Wallace, Elmer Veone	Windsor	COM	LD	Fr	I	II
Wallace, George Mason	Chicago	ENG	Genl	So	I	I
Wallace, Harold Dean	Walnut	AGR	Genl	So	I	II
Wallace, Joe Kingham	Chicago	PE	PE	So	I	II
Wallace, John C.	Monmouth	AGR	Genl	So	I	II
Wallace, Ralph Eugene	Bement	ENG	Genl	Fr	I	II
Wallace, Richard Homer	Sterling	ENG	Genl	Fr	I	II
Wallace, Robert Lee, B.S.	Champaign	GRAD	Educ	U	I	I
Wallace, Ruth Ann	Kilbourne	EDUC	Genl	Jr	I	II
Wallace, Shirley Frances	Gary, Ind.	FAA	Art	Fr	I	II
Wallace, William Eldred, B.S.	Wichita, Kans.	GRAD	Chem	U	I	II
Wallace, William Lewis	Chicago	LAS	Chem	Fr	I	I
Wallen, Manny	Chicago	COM	LD	Fr	I	II
Waller, Evelyn Louise, A.B.	Galva	GRAD	Hist	U	S	I
Waller, William Howell, B.S.	Benton	GRAD	Educ	EM	S	I
Wallin, Bruce J., B.S.	Rockford	MED	Med	4	I	II
Wallin, Elmore Frederick	Rockford	ENG	Genl	So	I	II
Wallin, Maynard Burdette	Rockford	ENG	ME	So	I	II
Wallin, Robert Walter	Rockford	ENG	EE	Jr	I	II
Wallin, William Roland	Hinsdale	LAS	Genl	Fr	I	II
Wallis, LeRoy August	Benson	AGR	Genl	Fr	I	II
Wallisa, Victor Grant	Neoga	COM	UD	Jr	I	II
Wallman, Carl Oliver	Batavia	COM	UD	Sr	I	II
Wallo, Albert Oscar, B.S.	Willoughby, Ohio	GRAD	Educ	U	S	I
Walls, Marion Benton	West Frankfort	ENG	MinE	Fr	I	II
Walraven, Harvey Dale, B.Ed., A.M.	Alton	GRAD	Educ	EM	I	II
Walrich, J. Benjamin, B.Ed.	Owaneco	GRAD	Educ	U	I	II
Walser, Christina Elizabeth, A.B.	Carlock	GRAD	Educ	EM	S	I
Walser, Herman John, B.S.	Joliet	GRAD	Educ	EM	S	I
Walsh, Barbara Marie	Mazon	LAS	Genl	So	I	II
Walsh, Kathleen Ann	Chicago	LAS	Genl	So	I	II
Walsh, Marie	Chicago	COM	LD	So	I	II
Walsh, Virginia Ellen, B.S.	Albion	EDUC	Genl	Irr	S	I
Walsh, William David	Oak Park	FAA	Mus	Fr	I	II
Walshon, Henry Phillip	Chicago	LAS	PMed	So	I	II
Walston, Rolla John, B.S.	Rantoul	GRAD	Educ	U	S	I
Walter, Adolph William, III	Anna	LAS	Genl	So	I	II
Walter, David Oswald, J.D., A.M., Ph.D.	Urbana	LAS	Law	1	S	I
Walter, George Joseph	Jamaica, N.Y.	LAS	Chem	Fr	I	II
Walter, John Leonard	Robinson	EDUC	AgEdu	Sr	I	II
Walter, LeRoy E., B.S., M.D.	Chicago	GRAD	Surg	C	I	II
Walterhouse, Gerald	Bremen, Ind.	LAS	PDent	Fr	I	I
Walters, Donald	Oglesby	PE	PE	Fr	I	II
Walters, Florence Amelia, B.S.,	Chicago	MED	Med	1	I	II
Walters, Russell Edward	Chicago	FAA	Art	So	I	II
Walters, Ruth	Chicago	LAS	Genl	Sr	I	I
Walters, Wilma Margaret	Albion		Unc	S	I	I
Walther, Mary Dolores, B.S.	LeSueur, Minn.	LIB	LibSci	1	S	I
Walther, Richard Ernest	Chicago	PE	PE	Fr	I	II
Waltmire, Marianne	Champaign	LAS	Genl	Fr	I	II
Waltmire, Martha Jane	Champaign	AGR	HEcon	Sr	I	II
Walton, Dwight Ford	Centerville	FAA	LArch	Sr	I	II
Walton, Eldred L., B.Ed.	Kansas	GRAD	Educ	EM	I	I
Walton, Richard Fowler	Fairfield	ENG	Genl	Fr	I	II
Walworth, Bryant Leonidas	Monmouth	AGR	Genl	Sr	S	I

Wandling, Harold Sylvester	Toledo, Ohio	LAS	ChEng	Jr	I	II
Wang, Frances Ann	Kansas City, Mo.	AGR	HEcon	So	I	II
Warczak, John S.	Chicago	PHARM	Pharm	1	I	II
Ward, Donald Clarence	Oak Park	ENG	ME	So	I	II
Ward, Edward John, B.S.	Baltimore, Md.	GRAD	CE	U	I	II
Ward, Herbert Monas	Chicago	LAS	ChEng	Jr	I	II
Ward, Howard Hoffman, III	Champaign	COM	UD	Sr	I	
Ward, James Elmer	Rockford	ENG	EE	So	I	II
Ward, James Robert	Lakewood, Ohio	COM	LD	So	I	II
Ward, John Horace	Vandalia	FAA	LArch	So	I	II
Ward, John Thomas	Chicago	LAS	ChEng	Jr	I	II
Ward, Lucille	Manteno		Unc	S		
Ward, Mary Jane	Normal	LAS	Genl	So	I	II
Ward, Maurice Leslie, A.B.	Urbana	GRAD	Chem	U	I	II
Ward, Philip Strong	Henry	ENG	EE	So	I	II
Ward, Robert Gleason, A.B.	Chicago	DENT	Dent	1	I	
Ward, Robert Hudler	Chicago	ENG	CE	So	I	
Ward, Thomas nelson, Jr.	Chambersburg, Pa.	COM	LD	Fr	I	II
Ware, Charles Edward	Parkersburg, W.Va.	FAA	Arch	Jr	I	II
Ware, Leslie Newell	Chicago	LAS	Genl	Fr	I	II
Warekoi, John Alexander	Chicago	LAS	ChEng	Fr	I	II
Warfel, George Huntington	Plainfield	ENG	Genl	Sr	I	II
Warfield, Alice Dean	Gibson City	COM	LD	Fr	I	II
Warfield, Charles Richard, B.S.	New Berlin	GRAD	AgEcon	U	S	
Warfield, Mildred Lucille	Gibson City	AGR	HEcon	Fr	S	I
Warfield, Opal Alma	Paxton	AGR	HEcon	Sr	I	II
Warfield, Peter Foster, B.S., M.S.	Golden's Bridge, N.Y.	GRAD	Chem	U	I	II
Warne, Virginia Jane	Elburn	EDUC	Genl	Sr	I	II
Warner, Donald Theodore, A.B.	Holland, Mich.	GRAD	Chem	U	I	II
Warner, Jack William	Monticello	AGR	PFor	Fr	I	II
Warner, Maurine	Ladoga, Ind.		Unc	S		
Warner, Muriel E., B.S., M.S.	Chicago	GRAD	Bact	C	S	I
Warner, Patricia Dorine, A.B.	Sioux City, Iowa	LIB	LibSci	1		
Warner, William Samuel	Chicago	COM	LD	So	I	II
Warren, Alice Elizabeth	Manhattan, Kans.	FAA	Arch	Sr	I	II
Warren, Charlotte Ruth	LaGrange	LAS	Genl	Sr	I	II
Warren, John Russell, A.B.	Elmhurst	GRAD	Hist	U	S	S
Warren, Kenneth Hollis, B.S.	Bethany	GRAD	Educ	U	S	S
Warren, Seral Ivan, A.B., M.S.	Urbana	GRAD	AgEcon	U	S	I
Warren, Vera Jean	Lincoln	FAA	Art	So	I	II
Warren, Wayne Stanley	Aurora	COM	UD	Jr	I	II
Warren, William Wolcott	Shelbyville	COM	LD	Fr	I	II
Warrensburg, Nona Irene, A.B.	Fisher	LIB	LibSci	1	S	I
Warrick, Blanche Elizabeth, B.S.	Ottawa	GRAD	Educ	3	S	
Warsaw, Philip, B.S.	Chicago	MED	Med	3		I
Warshavsky, Dorothy	University Hts., O.	LAS	PJnl	Fr	I	II
Wartenberg, Adrienne Shirley	Chicago	LAS	Genl	Fr	I	II
Warwick, Margaret Bernice	Aledo	AGR	HEcon	Jr	I	II
Wash, Sara Lee	Farmer City	AGR	HEcon	So	I	II
Washburn, Kenneth Clinton, B.S., D.D.S.	Rugby, N.D.	GRAD	PhysChem	C		I
Washburn, MaryAnn	Peoria		EM	I		II
Wasilewski, Emil Thomas	Chicago	LAS	Genl	Fr	I	II
Wassell, Raymond Eugene, B.S.	Chicago	DENT	Dent	1	I	II
Wasserman, Martin	Sueboygan, Wis.	FAA	LArch	Jr	I	II
Wasson, Roy Adelbert	Toulon	PE	PE	3	Jr	I
Watenmaker, William, B.S.	Chicago	MED	Med	3	Jr	I
Waterman, Charles Emile	Danville	JNL	Jnl	4	Jr	I
Waterman, George Dorothy	Glen Ellyn	MED	Med	4	Jr	I
Waterman, Marjorie Anne	South Holland	COM	LD	So	I	II
Waters, James Edmond	Polo	PE	PE	Fr	I	II
Waters, Robert William	Urbana	AGR	Genl	Fr	I	II
Waterston, John Gordon, Ph.B., A.M.	East St. Louis	GRAD	Educ	Em	I	
Watford, Clint Chippinco	Chicago	LAS	PLaw	Fr	I	
Watkins, John Edward	Findlay	COM	LD	Fr	I	II
Watkins, Margaret Batchelder	Decatur		Unc	S		
Watkins, Martha Ella	Mattoon	LAS	Genl	So	I	II
Watkins, William Wallace	Lacon	COM	LD	So	I	II
Watson, Abbie Frey, B.Ed.	Macomb	GRAD	Educ	EM	I	
Watson, Chauncey Browne, Jr.	DeKalb	AGR	Genl	Sr	I	II
Watson, Elizabeth Jean	Farmer City	LAS	Genl	So	I	II
Watson, George LaFayette	Downers Grove	LAS	Genl	Jr	S	I
Watson, Guy Loren	Eldorado	COM	LD	Fr	I	II
Watson, Helen Louise	Eldorado	LAS	Genl	Fr	I	II
Watson, Kenneth Harrison	Aurora	COM	LD	Fr	I	II
Watson, Lawrence Lovell	Gerlaw	ENG	ME	So	I	
Watson, Louise, A.B.	Boise, Idaho	GRAD	Educ	U	I	II
Watson, Milan Ellis, B.S.	Gerlaw	ENG	AgEdu	Irr	I	
Watson, Ray Bates, B.S.	Quincy	GRAD	Educ	EM	I	
Watson, Richard Hale, A.B.	Farmer City	DENT	Dent	2	S	I
Watson, Richard Marshall	Barrington	JNL	Jnl	Jr	I	II
Watson, Robert Hagner	San Antonio, Tex.	COM	LD	Fr	S	I
Watson, Stanley Arthur, A.B., A.M.	Puente, Calif.	GRAD	Bot	U	S	I
Watson, Thomas Edward	Chicago	PHARM	Pharm	4	S	I
Watts, Lorie Otto, B.Ed.	Oblong	GRAD	Educ	EM	S	I
Watts, Meredith Wayne, B.S.	Danvers	GRAD	Educ	U	I	II
Watts, William Anderson	Paxton	COM	LD	Fr	I	II
Waughtell, Maxine Ruth	Parkersburg	LAS	Genl	Sr	I	II

Wavrinek, Leslie Howard	Chicago	COM	UD	Jr	I	II
Wax, Ray E.	Newman	AGR	Genl	Sr	I	II
Wax, Roy Elbert	Newman	AGR	Genl	Fr	I	II
Way, Lawrence E.	Peoria	LAW	Law	1	I	
Way, Mary Janet	Urbana	AGR	Flor	So	I	II
Wayne, Martha Louise	Monmouth	LAS	Genl	Fr	I	II
Wazer, Lorraine Martha	Chicago	LAS	Genl	Fr	I	II
Wear, Byron Fredrick	Princeville	AGR	Genl	Fr	I	II
Wear, Helen Louise, B.Ed.	Macomb	GRAD	Educ	EM	S	I
Weas, Fred	Norris City	AGR	Genl	So	I	II
Weas, Maurice Bennett	Norris City	AGR	Genl	Sr	S	I
Weast, Robert Calvin, B.S., M.S.	Urbana	GRAD	Chem	U	S	I
Weathers, James Russel	Ridgefarm	COM	LD	Fr	I	II
Weaver, Dorothee Harriett	Clare	COM	LD	So	I	II
Weaver, John Wesley	Urbana	ENG	ME	Fr	I	
Weaver, Leon Hiram, B.S., A.M.	Pittsfield	GRAD	PolSci	U	I	
Weaver, Robert Easton	Jacksonville	LAS	ChEng	So	I	II
Weaver, William David	Ottawa	LAS	ChEng	Sr	I	II
Webb, Arthur Harper, A.B., M.S.	Urbana	GRAD	Bact	U	I	II
Webb, Carl Worthington, B.Ed.	Lebanon	GRAD	Educ	EM	S	I
Webb, Edward Monroe	Ewing	AGR	Genl	So	I	II
Webb, Ellen Mae	Mt. Vernon	AGR	HEcon	Fr	I	II
Webb, George Albert, B.S.	Buffalo	GRAD	AgEduc	EM	S	I
Webb, Iola Ferne	LeRoy	AGR	HEcon	Jr	S	I
Webb, James A., B.S.	Champaign	GRAD	AgEduc	U	I	II
Webb, John LeRoy	LaGrange	LAS	ChEng	Fr	I	II
Webb, Richard Lockwood, A.B., M.S.	Farmer City	MED	Med	1	I	
Webb, Virginia Marie	Ewing	AGR	HEcon	Sr	I	II
Webb, Virginia Ruth	Ewing	AGR	HEcon	Sr	I	II
Webber, Artlur Williams	Urbana	COM	LD	So	S	
Webber, Ned Montgomery	Mt. Sterling	COM	UD	Jr	I	II
Weber, Austin Irving	Springfield, Mass.	LAS	Chem	So	I	II
Weber, Carl Bieber, B.S.	Champaign	GRAD	Educ	U	I	II
Weber, Donald Jerome	Newton	COM	UD	Jr	I	II
Weber, Eva Marie, B.Ed.	Strasburg	GRAD	Educ	U	S	
Weber, Frank Albert, Jr.	Peoria	ENG	Genl	Sr	I	
Weber, Frederick	Ursa	AGR	Genl	Fr	I	II
Weber, George Arthur	Berwyn	AGR	Genl	Fr	I	II
Weber, J. Arthur	Tower Hill	ENG	AgEng	Sr	I	II
Weber, John Hanley	Chicago	LAS	Genl	So	I	
Weber, John Joseph	Nauvoo	AGR	PFor	Fr	I	II
Weber, Norman Harry	Buffalo, N.Y.	COM	LD	So	I	II
Weber, Phyllis Jacqueline	Peoria	EDUC	Genl	Sr	I	II
Weber, Ralph Austin	Aurora	COM	LD	So	S	I
Weber, Robert Philip	Oak Park	LAS	Chem	Fr	I	II
Weber, Ruth Geraldine	Chicago	LAS	Genl	So	I	II
Weberg, Marjorie Alberta	Chicago	LAS	Genl	Sr	S	I
Webster, Alfred Dick	River Forest	ENG	CE	Jr	I	II
Webster, David Burgess	River Forest	ENG	CE	So	I	II
Webster, Rebecca Estelle	Chicago	LAS	Genl	Jr	I	II
Weclaw, Victor Thomas	Chicago	DENT	Dent	3	S	I
Wedding, George Thomas	Champaign	LAS	Genl	So	I	II
Wedding, Nugent, B.S.	Grafton	GRAD	Econ	U	I	II
Wedeles, James Seaman	Chicago	AGR	Genl	Fr	I	II
Wedlake, William Thomas	Chicago	ENG	EE	Jr	I	II
Weedman, Helene Louise	DeLand	FAA	Art	Fr	S	I
Weeks, Francis William, A.B., A.M.	Champaign	GRAD	Engl	U	S	I
Weeks, Helen	Joliet	ENG	Genl	Sr	I	II
Weeks, Phyllis Justine	Urbana	Jnl	Jnl	Sr	I	II
Weeks, Robert Donald	Urbana	COM	LD	So	I	II
Weers, Edna Kesler, A.B.	Peoria	GRAD	SocSci	U	I	II
Wefenstette, Ralph Jordan	Harvel	AGR	Genl	Fr	I	
Weger, Lowell Claude	Lawrenceville	LAS	ChEng	Sr	I	II
Weger, Russell	Vandalia			Unc	S	
Wegner, Kenneth Earl, B.S.	Peoria	GRAD	Educ	EM	S	I
Wegner, Marguerite Dempsey, A.B.	Peoria	GRAD	Educ	EM	S	I
Wehling, Donald Russell	Chicago	ENG	ME	Jr	I	
Wehrle, Robert Benjamin	Elgin	LAS	ChEng	Fr	I	II
Wehrli, Frank Joseph	Naperville	LAS	Genl	Fr	I	II
Wehrly, James Samuel	Kane	LAS	Genl	Fr	I	II
Wehrly, John Henry, Jr.	Kane	AGR	Genl	Jr	I	II
Wehrly, Margaret Ann	Kane	AGR	HEcon	Jr	I	II
Weidemann, John Albert, B.S.	Chicago	MED	Med	4	I	II
Weidenheim, Carl Wilhelm, D.Sc.	Chicago	MED	Med	3	I	II
Weiford, Richard Pleasants	Moorstown, N.J.	FAA	LArch	Fr	I	II
Weightman, Donald William	Dundee	COM	UD	Jr	I	II
Weikel, Carlene Zola	Springfield	LAS	Genl	So	I	II
Weil, Barbara Ellen	St. Louis, Mo.	LAS	GenDiv	So	I	II
Weil, Clifford Allan	Chicago	PE	PE	Jr	I	
Weil, Harry Richard	Chicago	MED	Med	3	I	II
Weil, Lewis Lawrence	Chicago	COM	LD	Fr	I	II
Weil, Warner Irving	Buffalo, N.Y.	LAS	Genl	Jr	I	II
Weiland, Albert S.	Chicago	MED	Med	2	I	II
Weiland, Frederick Archie	Parkersburg, W.Va.	COM	UD	Sr	I	
Weiland, Richard John	Aurora	MED	Med	2	I	II
Weilbacher, Robert Elmer	Columbia	LAS	Genl	So	I	
Weiman, Edwin Steven	Chicago	COM	LD	So	I	II

Weinard, Kenneth Frederick	Urbana	COM	LD	Fr	I	II
Weinberg, Daniel David	Chicago	ENG	MinE	So	I	II
Weinberg, Edgar Leon	Irvington, N.J.	LAS	Genl	Fr	I	II
Weinberg, Herbert	Highland Park, N.J.	ENG	CE	Fr	I	II
Weinberg, Samuel Adolph	Burnside	AGR	Genl	Fr	I	II
Weiner, Arnold Merton	Chicago	LAS	ChEng	Sr	I	
Weiner, Jack	Chicago	PHARM	Pharm	2	I	II
Weiner, James Robert	Chicago	ENG	EPhy	Sr	I	II
Weiner, Leo	Chicago	PHARM	Pharm	1	I	II
Weiner, Leonard	Chicago	EDUC	Genl	Jr	I	II
Weiner, Richard	Chicago	FAA	Art	Fr	I	II
Weiner, Robert	Decatur	LAW	Law	1	I	
Weinert, Carl Emil	Chicago	ENG	Genl	So	I	II
Weingartner, William	Gladstone, Mich.	PHARM	Pharin	3	I	II
Weinger, Paul Marvin	Chicago	ENG	Genl	Fr	I	II
Weinstein, George	New York, N.Y.	COM	LD	Fr	I	II
Weinstein, Gerald Alvin	Chicago	COM	UD	Jr	I	II
Weinstein, Gertrude	Chicago	LAS	Genl	Jr	I	
Weinstein, Norman	Bayonne, N.J.	PE	PE	Fr	I	
Weinstein, Shirley Ruth	Birmingham, Ala.	LAS	Genl	Fr	I	II
Weinstock, Ida	Chicago	LAS	Genl	So	I	II
Weir, Francis Silas	St. Louis, Mo.	ENG	CE	Sr	I	II
Weir, James Harvey, Jr., B.S.	Algonquin	LAW	Law	3	S	
Weir, James Robert, B.S.	Chicago	MED	Med	3	I	II
Weis, Donald J.	Chicago	PHARM	Pharm	4	I	II
Weisbaum, M. Byron	Springfield	MED	Med	1	I	II
Weisdorf, William, B.S., M.D.	Chicago	GRAD	Psychiat	C	I	
Weise, Robert Warren	Peoria	COM	UD	Jr	I	II
Weisenbach, Alene Knapp	Lakeside, Mich.	LAS	Genl	Fr	I	II
Weisenburgh, Charles Philip	Indianapolis, Ind.	FAA	Arch	So	I	
Weiser, Margaret Annavieve	Taylorville			Unc	S	
Weishaar, Ethel Mary	Chicago	AGR	HEcon	So	I	II
Weiskopf, Calvin Edward	Chicago	COM	LD	Fr	I	II
Weiskopf, Henry Sol, M.D.	Chicago	MED	Laryng	PG	I	II
Weisman, Lorraine	Chicago	LAS	I-Med	Fr	I	II
Weisner, John Baker	Greenfield	LAS	PLaw	Sr	S	II
Weiss, Alfred	Chicago	ENG	ME	So	I	II
Weiss, Harold Richard, B.S.	Chicago	MED	Med	3	I	II
Weiss, Jean Ruth	Chicago	LAS	Genl	Jr	I	II
Weiss, John Nelson, B.S., M.S.	Champaign	GRAD	AgEdu	U	S	
Weiss, Julius Louis	Chicago	LAS	PDent	Fr	I	II
Weiss, Louise Sonia	Aurora	AGR	HEcon	Fr	I	
Weiss, Marion	Harvey	PHARM	Pharm	4	I	
Weiss, Mary Ellen	Aurora	COM	UD	Sr	I	II
Weiss, Robert	Chicago	PE	PE	Fr	I	II
Weiss, Seymour	Chicago	JNL	Jnl	Sr	I	
Weiss, Walter William	Mt. Prospect	COM	LD	Fr	I	
Weisser, Nathan	Chicago	DENT	Dent	2	I	II
Weissman, Irving	Chicago	MED	Med	4	I	II
Weitz, Fred	Ellenville, N.Y.	DENT	Dent	1	I	II
Weitz, Nat	Brooklyn, N.Y.	DENT	Dent	2	I	II
Weitzel, Maynard Kenneth, A.B.	Taylorville	LAW	Law	2	I	II
Welch, Helen Margaret, A.B., A.M.	Lawrence, Kans.	LIB	LibSci	1	I	II
Welch, James Casey	Peoria	COM	UD	Sr	I	II
Welch, Richard Sheridan, A.B.	Kewanee	LAW	Law	1	I	
Welcher, Eugene Phillip, Jr.	Belvidere	ENG	ME	Fr	I	II
Welden, James Joseph	Chicago	ENG	ME	Fr	I	II
Welker, David Harold, A.B.	Champaign	GRAD	Engl	U	S	II
Welker, Irma Louise	Champaign	COM	LD	So	I	II
Welldon, Paul Burke, A.B., A.M.	Syracuse, N.Y.	GRAD	Chem	U	I	II
Weller, Lucille Agnes	Chatsworth	AGR	HEcon	Fr	I	II
Weller, Paul Dean	Springfield	ENG	ME	Fr	I	II
Wellford, Roberta Prothro	Memphis, Tenn.	AGR	HEcon	Jr	I	II
Wells, Charles K., A.B.	Waltonville	MED	Med	1	I	II
Wells, Dorothy	Waltonville	AGR	HEcon	Jr	I	II
Wells, Eva Lorene	Champaign	EDUC	Genl	Sr	S	
Wells, John Mack	Champaign	LAS	PLaw	Jr	I	II
Wells, Keith	Sparta	LAS	PLaw	Fr	I	II
Wells, Luther Uriah	Decatur	AGR	Genl	So	I	II
Wells, Margaret Ruth	Geneva	FAA	Art	So	I	
Wells, Norman Dwight	Monmouth	FAA	Art	Fr	I	II
Wells, Portia Gemmill	Sparta	LAS	PJnl	Fr	I	II
Wells, Ralph Richard	Monmouth	ENG	ME	So	I	II
Wells, Robert LeRoy	Sycamore	LAS	Genl	So	I	II
Wellshear, Elizabeth Jean, B.S.	Fort Smith, Ark.	GRAD	LibSci	U	S	II
Welsh, E. G., Jr.	Blandinsville	AGR	Genl	Jr	I	II
Welsh, James John	Arlington, N.J.	AGR	Flor	Unc	I	II
Welsh, Leslie Thomas	Bradford	COM	LD	So	I	II
Welsh, Lloyd Byron	Toccoa, Ga.	ENG	CE	Jr	I	II
Welsh, Peggy Frawley	Urbana	LAS	Genl	Sr	S	
Welsh, William McIntyre	Hanover	LAS	Genl	Fr	I	II
Welton, Theodore Allen, B.S.	Urbana	GRAD	Physics	U	I	II
Wety, Charles Francis	Amboy	PE	PE	Sr	I	
Wety, Mary Jeanette, B.S.	Amboy	GRAD	Speech	U	S	
Wemhoener, Ella May	Metropolis	AGR	HEcon	Fr	I	II
Wendell, Harry William	Riverside	FAA	Arch	So	I	II
Wendt, Charles Everett	Watseka	LAS	Genl	Sr	I	II

Wendt, Lois Elizabeth	Champaign	LAS	Genl	Sr		I
Wene, Donald Marion, B.Ed.	Colfax	GRAD	Educ	U	S	
Wenk, Ruth May	Chicago	LAS	Genl	Fr		I II
Wennerberg, Arnold Neils	Chicago	LAS	Chem	Sr		I II
Wensch, Glen William	Chicago	ENG	MetE	Jr		I
Wenskunas, Mac Paul	Georgetown	LAS	Genl	Fr		I II
Wenzel, Frances Elaine	Kirkland	COM	UD	Jr		I II
Wenzel, Jasper Edward	Sawyer ville	LAW	Law	Jr		I II
Wenzel, Lillian Iolene	Kirkland	AGR	HEcon	Unc	S	
Werkow, Theodore	Chicago	PHARM	Pharm	3		I II
Wermire, Nellie Marie	Wheaton	LAS	Genl	Sr		I II
Werner, Arnold Merton, B.S.	Chicago	GRAD	Chem	U		I II
Werner, Charles Dunlap, B.S.	State College, Pa.	GRAD	Educ	U	S	
Werner, Samuel	Chicago	PE	PE	Sr		I
Werner, Sybilla S.	Urbana	FAA	Art	Unc	S	
Werstler, Joan Edna	Champaign	FAA	Art	So	S	I II
Werstler, William Joseph	Champaign	LAS	Genl	Fr		I II
Wertheim, Doris Mae	Chicago	FAA	Art	Fr		I
Werts, Fred Dean	Urbana	LAS	Genl	Fr		I II
Wescott, George Virgil	Wilmette	AGR	Genl	Fr		I II
Weseman, Kenneth Richard	Elgin	ENG	AgEng	Fr		II
Wesol, Rita Virginia	Park Ridge	LAS	Genl	So		I II
Wessel, Dean Perry	Moline	FAA	Art	Sr		I II
Wessel, Paul Herman	Peoria	COM	LD	Fr		II
Wessel, Paul Howard	Moline	LAS	PDent	Fr		II
Wesseliuss, Richard Earle	Tinley Park	DENT	Dent	2		I II
Wessely, Kurt, M.D., D.D.S.	Brno, Czechoslovakia	GRAD	OralSurg	C	S	I II
Wessler, Lucile Helen	Mansfield	LAS	Genl	Fr		I
West, Donald Jack	Galesburg	ENG	Genl	So		I II
West, George Rosel	Galesburg	ENG	ME	Fr		I II
West, James Pearson	Chicago	LAS	Chem	Jr		I II
West, Juanita, A.B.	Sidney	GRAD	Speech	U		I
West, Leonard Alfred	Chicago	ENG	EE	So		I II
West, Margaret Mae, B.Ed.	Odin	GRAD	Educ	EM		I
West, Vincent Irving	Vandalia	AGR	Genl	S		I II
West, William Leslie	Galesburg	LAS	Genl	Sr		I II
Westberg, Grainger, A.B., B.D.	Bloomington	GRAD	Soc	U		I
Westberg, Roger Norman	Rockford	COM	LD	So		I II
Westbrook, Lowell Victor	South Beloit	ENG	EE	White		I II
Westcott, Robert Harper	Oak Park	ENG	CE	Sr		I II
Westerbeek, Betty Jean	Champaign	LAS	Genl	Jr		I
Westerhold, Walter	East Alton	AGR	Genl	So		I II
Westerlin, Thomas Nelson	Chicago	JNL	Jnl	Sr		I II
Westerlund, Bernice Virginia, A.B., A.M.	Urbana	GRAD	Econ	U		I II
Westerman, Ralph Boneham, B.Ed.	Decatur	GRAD	Educ	U	S	I
Westhafer, Terry Anne	Downers Grove	LAS	Genl	Jr		I II
Westwater, Jack, Jr.	Danville	COM	LD	Fr	S	I II
Westwater, James William	Danville			Unc	S	
Westwater, Mary Katherine	Danville	COM	LD	Fr		I II
Wetenkamp, Harry Rohlfis	Champaign	ENG	ME	Sr		I II
Wetter, Elsie Ingeborg	LaGrange	LAS	Genl	Jr		I II
Wetzel, Olin August	Edwardsville	COM	LD	Fr		I II
Wetzler, Mary Ellen	Peoria	LAS	Genl	So		I II
Wexler, Charlotte	Chicago	PE	PE	Fr		I II
Wexler, Joseph Samuel	Chicago	ENG	EE	Jr		I II
Wexler, Joseph Woodrow, B.S.	Brooklyn, N.Y.	DENT	Dent	4		I II
Wexler, Sol	Chicago	LAS	Chem	Jr		I II
Wezeman, Fred Henry, B.S.	Oak Park	LIB	LibSci	1	S	
Whalen, John Hugh	Chicago	AGR	Genl	Jr		I II
Whalin, Margaret Esther	Canton	COM	UD	Sr		I
Wham, Donald Shanklin	Centralia	LAS	PMed	Fr		I II
Wham, Robert McMillan, B.S.	Centralia	LAW	Law	3	S	
Wham, William Bundy	Centralia	COM	UD	Jr		I II
Wharton, Earl Dyer	Schiller Park	ENG	Genl	Fr		II
Wharton, Marilyn Jean	Chicago	LAS	Genl	Jr		I II
Wheatley, Virgil Ragsdale, B.Ed.	Clay City	GRAD	Educ	U		I
Wheeler, Mrs. Ethel K., B.S.	Lotus	GRAD	Engl	U	S	
Wheeler, Frances Alice	West York	COM	LD	So		I II
Wheeler, Leroy Berle	Smithfield	ENG	CE	Fr		I
Wheeler, Thomas R.	Whiting, Ind.	LAS	Plaw	Sr		I II
Wheeler, Walter Lewis	Belvidere	AGR	Genl	Jr		I II
Whelan, William Patrick	Champaign	LAS	Genl	Fr		I II
Wherry, Frances Elnore	Lawrenceville	LAS	Genl	So		I II
Whetstone, Keith Estel, B.Mus.Ed.	Crossville	GRAD	MusEd	EM	S	I
Whetstone, William Henry	Kewanee	COM	UD	Jr		I II
Whike, Phil George	Canton	FAA	Arch	So		I
Whipp, Dorothy	Petersburg	LAS	Genl	Fr		I II
Whippie, William Neil	Arcola	LAS	Chem	Fr		I
Whisenard, John Long	Peoria	ENG	ME	Sr		I II
Whisnant, Lewis Edwin	Cisco	COM	UD	Jr		I II
Whitaker, Helen Kathryn	Forest City	COM	LD	Fr		I II
Whitaker, Robert William	Forest City	ENG	AgEng	Jr		I
Whitelurch, Wesley Eugene	Forest City	ENG	AgEng	Jr		I II
Whitcomb, Jean Annabelle	Evanston	LAS	Genl	So		I II
White, Beatrice Jeannette, B.Ed.	Burnside	AGR	HEcon	Jr		I II
White, David Frank	White, Beatrice Jeannette, B.Ed.	GRAD	Math	U	S	
White, Donald Robert	Urbana	ENG	Genl	Fr		I II
	Oak Park	FAA	Arch	Fr		II

White, Earl Douthit	Carlyle	FAA	Mus	So	I	II
White, Edward Lewis	Chicago	LAS	Genl	Fr	I	
White, Eugene	Neoga	EDUC	Met	Sr	I	
White, Francis Renick	Champaign	ENG	Genl	So	S	I II
White, Francis Robert	Champaign	LAS	Genl	Fr	S	I
White, Harry Keith, B.Ed.	Charleston	GRAD	Educ	U	S	I II
White, Herschel Thomas	Springfield	LAS	Chem	So	I	II
White, Howard Lee	Indianapolis, Ind.	FAA	Arch	Jr	I	II
White, John Edward	Danville	COM	LD	Fr	I	II
White, John Hill	Pana	LAS	Genl	Fr	S	I II
White, Leon Harvey	Springfield	EDUC	Genl	Sr	I	II
White, Lucien, A.B.	Moline	GRAD	French	U	S	I
White, Max Lee, B.Ed.	Calhoun	GRAD	Geog	U	S	I
White, Miriam	Clinton, Ind.	FAA	Arch	Jr	S	I
White, Nicholas, Jr.	Chicago	LAS	Chem	Jr	I	II
White, Phyllis Muriel	Naperville	LAS	Genl	Fr	I	II
White, Polley	Hillsboro	LAS	Genl	So	I	II
White, Richard Seward	Hillsboro	ENG	ME	So	I	II
White, Robert Bernard	Watska	COM	LD	Fr	I	II
White, Robert Browning, A.B.	Naperville	MED	Med	I	I	II
White, Robert Hughson, B.S.	Carlyle	LAW	Law	2	S	I II
White, Ruth Deane	Champaign	LAS	Genl	Jr	S	I II
White, William Mack	Hillsboro	COM	LD	Fr	I	II
Whited, Robert George	Geneseo	COM	LD	So	I	II
Whitehouse, Carl Everett, B.Ed.	LeRoy	GRAD	Educ	U	S	I
Whitehurst, Dale, B.Ed.	Vernon	GRAD	Educ	U	S	I II
Whitehurst, Ruby Anna	Wheeler	AGR	HEcon	Unc	S	I
Whitesel, Theodore Lewis, B.S., M.S.	Charleston	GRAD	Econ	U	S	I
Whiteside, James Edgar	New Town, Ind.	FAA	Mus	Jr	I	II
Whitfield, Bob Lee	Quincy	LAS	PLaw	So	I	II
Whitfield, Jack Edwin	Sullivan	LAS	PLaw	Sr	I	II
Whitfield, Robert Ellis	Sullivan	ENG	CerE	Unc	S	I
Whitford, Mayestelle Bell	Congress Park	LAS	Genl	Sr	I	II
Whitford, Philip Burton, B.Ed.	Hinckley	GRAD	Hot	U	I	II
Whiting, Geraldine Elizabeth	Chicago	COM	LD	Fr	I	II
Whitley, Virginia Margaret, A.B.	Jerseyville	GRAD	Latin	U	S	I
Whitlock, Nancy Isabelle	Arthur	EDUC	Genl	Sr	I	II
Whitlock, Richard Foster, B.J.	Alton	MED	Med	3	I	II
Whitlow, Leo Akin	Benton	COM	LD	Fr	I	II
Whitman, Robert Manley	New London, Mo.	ENG	CE	So	I	II
Whitman, Robert Paul	Yates City	LAS	ChEng	So	I	II
Whitmer, James Robert	El Paso	AGR	Genl	So	I	II
Whitmer, Robert William	Robinson	ENG	ME	Fr	I	II
Whitmore, Arthur Merel	Chicago	ENG	ME	Fr	I	II
Whitney, Robert Francis	Roodhouse	COM	LD	So	I	II
Whitney, Robert McLaughlin, A.B.	Urbana	GRAD	Chem	U	S	I II
Whitsitt, Barbara Jean	Decatur	LAS	Genl	Jr	I	II
Whitson, John Walter, Jr., B.S., M.S.	Rochelle	GRAD	Chem	U	I	II
Whitson, Ruth Jeauette	Urbana	AGR	HEcon	Fr	I	II
Whitteker, Mary, B.S.	Greenup	GRAD	Speech	U	S	I
Whitten, Betty	Urbana	COM	LD	So	I	II
Whitten, Elsie	Urbana	PE	PE	Jr	I	II
Whittle, Jeanne Miriam	Chicago	LAS	Genl	Fr	I	II
Whitton, William	Waukegan	ENG	Genl	Fr	I	II
Whyte, Harry Walston	Waukegan	COM	UD	Jr	I	II
Wicall, Grace Nelle, B.S.	Galesburg	GRAD	Educ	U	I	II
Wichteremann, Glen Herbert	Chicago	LAS	PMed	Jr	I	II
Wick, Reuben Philip, B.Ed.	Elliott	GRAD	Educ	Jr	S	I II
Wickersham, Price Davis	Kansas City, Mo.	ENG	Genl	U	I	II
Wicklein, Andrew Albert	Evansville	AGR	Genl	Jr	I	II
Wicks, Zeno Waterbury, A.B.	Akron, Ohio	GRAD	Chem	U	I	II
Wicoff, Margaret Louise	Mahomet	LAS	Genl	Sr	I	II
Widdowson, Janet Ann, B.S.	Urbana	GRAD	Engl	U	S	I
Widen, Bernard Arnold	Chicago	DENT	Dent	2	I	II
Widick, Helen Mackey	Monticello			Unc	S	I
Widney, Ralph Thomas	Mt. Sterling	ENG	ME	Fr	I	II
Wieber, Ralph Henry	Chicago	LAS	Genl	Sr	I	II
Wieber, Don Johnston, B.S.	Quincy	MED	Med	4	I	II
Wiechert, Della Charlotte	Champaign			Unc	S	I
Wiechert, Donald Irwin	Centralia	COM	LD	So	I	II
Wieczorek, Lottie Camille	Chicago	LAS	PMed	Fr	I	II
Wieczorek, Mary Michaeline	Chicago	PHARM	Pharm	4	I	II
Wiedling, Charles Christian	Chicago	ENG	ME	Fr	I	II
Wiegars, George William, Jr.	Higginsville, Mo.	AGR	Genl	Unc	S	I
Wieland, Raymond	East St. Louis	LAS	Chem	Jr	I	II
Wiener, Weldon Wayne	San Jose	AGR	Genl	So	S	I II
Wien, Muriel Caryl	Chicago	LAS	Genl	Fr	I	II
Wiesbrock, Roy Gerard	Batavia	COM	UD	Sr	I	II
Wiese, Lucile Helton	Brocton	EDUC	Genl	Jr	I	II
Wiese, Richard Gene	Brocton	EDUC	AgEduc	Sr	I	II
Wieszczyk, Roman Edward	Chicago	PE	PE	Fr	I	II
Wige, Ralph Newell, B.S., A.M.	Arthur	GRAD	Educ	U	I	II
Wiggins, Walter Thaxton	Chicago	ENG	ME	Sr	I	II
Wigginton, Stewart Clark	East St. Louis	LAS	ChEng	Fr	I	II
Wight, Dave Chalmers	Chicago	COM	LD	Fr	I	II
Wight, Jane Anita	Downers Grove	LAS	PJnl	So	I	II
Wightman, Ada Margaret	Farmer City	LAS	PJnl	Jr	S	I II

Wigođa, Paul	East Peoria	LAS	PLaw	So	I	II
Wigodner, Shirley	Chicago	EDUC	Genl	Sr	I	
Wikholm, Donald Maurice Philip	Urbana	LAS	Chem	Sr	S	I II
Wikholm, Maynard Nils	Urbana	EDUC	Genl	Sr	S	I
Wikoff, Charles Wesley	Urbana	LAS	PLaw	Fr	I	
Wikoff, William	Maroa	AGR	Genl	Jr	I	II
Wilber, Charles McCollum, Jr.	Aurora	COM	UD	Sr	I	
Wilber, Richard Ralph	Chicago	LAS	ChEng	Sr	I	II
Wilbourn, Dorothy	Cairo	LAW	Law	1	I	II
Wilcox, Donna Louise	Urbana	FAA	Mus	Jr	I	II
Wilcox, Jean	Urbana	AGR	HEcon	Fr	I	II
Wilcox, Orilda Louise	Flanagan	AGR	HEcon	Sr	S	
Wilcox, Stanley Waters	Oak Park	ENG	EE	Jr	I	II
Wilcoxon, Gard	Canon	JNL	Jnl	Sr	I	II
Wilday, James Webster	Peoria	COM	LD	So	I	II
Wilde, Herman William	Columbia	LAS	PJnl	Fr	I	
Wilde, Norbert John, B.S.	Belleville	MED	Med	2	Fr	I II
Wilderoter, Donald Burgess	Richmond Hill, N.Y.	ENG	ME	U	S	
Wildi, Evelyn Margaret, B.S.	Highland	GRAD	Educ	U	S	
Wildi, Virginia Florence, A.B.	Highland	GRAD	Educ	U	S	
Wilensky, Sam Donald, B.S.	Chicago	MED	Med	3	Jr	I II
Wiley, Frank Rudolph	Decatur	COM	UD	Jr	U	I II
Wiley, Grace Kathryn, B.S.	Urbana	GRAD	Educ	U	S	
Wiley, Lockwood Elon, B.S., B.S., A.B.	Champaign	EDUC	Genl	Irr	U	
Wiley, Lynn Arnold, A.B.	Crete	GRAD	Educ	S	S	
Wiley, Margaret	Springfield	LAS	Arch	So	I	II
Wiley, Thomas A.	Champaign	FAA	Genl	Jr	S	I II
Wilford, Robert Nicholas	Oak Park	JNL	Jnl	Jr	I	II
Wilfred, William Berkin	Oak Park	COM	LD	Fr	I	II
Wilfred, Eleanor Jayne	Metropolis	LAS	Genl	Fr	I	II
Wilham, Carl Austin	Mt. Pulaski	LAS	Chem	Sr	I	II
Wilhelm, Alice Mae	Chicago	LAS	Genl	C	I	II
Wilhelm, Warren Fred, B.S.	Chicago	GRAD	PhysChem	Fr	I	II
Wilhelms, Verla Arlene	German Velley	COM	LD	Fr	I	II
Wilb, Arthur Eugene	Chicago	COM	LD	Fr	I	II
Wilken, Delmar Francis	Danforth	AGR	Genl	So	I	II
Wilkes, Lucian Waller	Champaign	ENG	CE	Fr	I	II
Wilkins, Charles Stewart	Greensboro, N.C.	ENG	Genl	Unc	I	
Wilkins, Charles Thompson, A.B., A.M.	Urbana	GRAD	Engl	U	I	II
Wilkins, George Orville	Joliet	JNL	Jnl	Jr	I	II
Wilkins, Judd Rice	Chicago	AGR	Genl	So	I	II
Wilkins, Ralph Dale	Avon	AGR	Genl	Jr	I	
Wilkins, Robert Warren	Victoria	LAS	Genl	Sr	I	II
Wilkinson, Clyde Winfield, B.S., A.M.	Urbana	GRAD	Engl	U	I	II
Wilkinson, Joseph Marion, B.Ed., M.S.	Marion	GRAD	Chem	U	I	II
Will, Leonard Paul, B.Ed., A.M.	Sorento	GRAD	Math	EM	I	II
Will, Roy Edward	Normal	AGR	Genl	So	I	II
Will, William Harold	Waukegan	COM	LD	Fr	I	II
Willard, Donald Corbridge	O'Fallon	ENG	ME	Jr	I	II
Willard, Edward Webster	Joliet	ENG	CE	Sr	I	II
Willcoxon, Cleona Rosalie, A.B.	Lewistown	GRAD	Educ	U	S	
Willcoxon, Donald Earl	Peoria	LAS	ChEng	Fr	I	II
Willie, Gerhart King	Genview	LAS	ChEng	Fr	I	II
Willford, Imogene	Greenville	AGR	HEcon	So	I	II
Willenborg, George Clarence	Teutopolis			EM		
Willett, Mervel Arewine, B.Ed., M.S.	Villa Grove	GRAD	Educ	U	S	
Williams, Albert Jesse, B.S.	Dallas, Tex.	GRAD	Educ	U	S	
Williams, Anna Jayne	Champaign	LAS	Genl	Sr	I	II
Williams, Charles Owen, B.S., M.S.	Burnt Prairie	GRAD	Zool	U	I	II
Williams, Charles Ralph, A.B., A.M.	Bourbonnais	GRAD	Zool	U	I	II
Williams, Clifford C., A.B.	West Liberty, Iowa	ENG	CE	Irr	I	II
Williams, Earl John	DeKalb	ENG	ME	Sr	I	II
Williams, Eleanor Betty	Belleville	JNL	Jnl	Jr	I	II
Williams, Elmo, B.Ed.	Harrisburg	GRAD	Educ	EM	I	
Williams, George Richardson	Watska	COM	UD	Sr	I	II
Williams, Hannah Esther, B.S., A.M.	Mattoon	LIB	LibSci	1	S	
Williams, Harry Ellsworth	Anna	ENG	EE	Fr	I	II
Williams, Helen Evans, A.B.	Tuscola	GRAD	Engl	U	S	I II
Williams, Idamae, B.S.	Chicago	GRAD	PhysChem	U	C	II
Williams, J. M.	Aurora	DENT	Dent	PG	I	II
Williams, Jack, B.S.	Casey	MED	Med	4	I	II
Williams, Jeannette, A.B.	Galatia	GRAD	BOO	U	S	
Williams, Juanita Belle	Dixon	AGR	HEcon	Jr	I	II
Williams, Kathryn Julia	Champaign	LAS	GenlDiv	So	I	II
Williams, Lewis Waldron, II	Champaign	FAA	Art	Sr	I	II
Williams, Lowell Keith	Springfield	MED	Med	1	I	II
Williams, Margaret Anne	Monmouth	LIB	LibSci	Unc	S	
Williams, Marilyn Ann	Pithian	COM	UD	Jr	I	II
Williams, Marjorie Ione	Pontiac	EDUC	Genl	Sr	I	II
Williams, Martha Virginia	Smithfield	AGR	HEcon	Sr	I	II
Williams, Mary Elizabeth	Warrensburg	LAS	Genl	So	I	II
Williams, Mary N., B.S., A.M.	DeKalb	GRAD	Educ	EM	I	II
Williams, Minola Catherine, A.B.	Decatur	GRAD	Engl	U	S	I II
Williams, Orville Allen	Blue Island	ENG	Genl	Fr	I	II
Williams, Richard James	Chicago	ENG	Genl	Sr	I	II
Williams, Richard Lloyd	Smithfield	AGR	Genl	So	I	II
Williams, Richard Peter	Chicago Heights	ENG	CE	So	I	II

Williams, Rita Ellen, B.Ed.	Chicago	GRAD	Hist	U	S
Williams, Robert, B.Ed., A.M.	Manteno	GRAD	Educ	U	S
Williams, Robert Ellwood, B.S., M.S.	Dixon	GRAD	Agron	U	S
Williams, Robert F.	Mt. Erie	AGR	Genl	Fr	I
Williams, Roger Henry	Morris	ENG	ME	Fr	I II
Williams, Rollin Hanly, B.S., A.B.	Salem	GRAD	Hort	EM	I
Williams, Vivian Rae	Chicago	LAS	Genl	Fr	I II
Williams, Wallace Stewart, B.Ed.	Newton	GRAD	Educ	U	I
Williams, William Grant	Clayton, Mo.	COM	LD	Fr	I II
Williamson, Aaron R.	Rock Island	MED	Med	2	I II
Williamson, Alice Virley	Girard	LAS	PLaw	Jr	I II
Williamson, Barbara May, A.B., Ph.D.	Urbana	GRAD	Chem	U	S
Williamson, Bernard Marvin	Canton	LAS	PMed	So	I II
Williamson, Edna Suzanne	Champaign	LAS	Genl	Fr	I
Williamson, Gaylon Calvin	Urbana	MED	Med	4	I II
Williamson, Jackson, Jr.	Elkville	LAS	Chem	Jr	I
Williamson, Janet	Peoria	LAS	Genl	Fr	I II
Williamson, Joseph Morris	Urbana	LAS	PLaw	Fr	I
Williamson, Julia, B.Ed.	DuQuoin	GRAD	Engl	U	S
Willig, Herbert	Brooklyn, N.Y.	EDUC	Genl	Sr	I II
Willig, William Arthur	Hinsdale	ENG	ME	Jr	I
Willis, Lucile Rose	Chicago	LAS	Genl	Sr	I II
Willis, William Frank, B.S.	Festus, Mo.	GRAD	Educ	U	S
Williston, Christopher Lincoln	Champaign	JNL	Jnl	Sr	S I II
Willke, Myron Gustav	Anchor	COM	UD	Sr	I II
Willner, Charlotte	Aurora	LAS	GenDiv	So	I II
Willoughby, Barbara	Centralia	AGR	Flor	Jr	S I II
Willoughby, Jacqueline Anne	Champaign	LAS	Genl	Jr	I II
Willoughby, Winifred Dell, B.M.E., A.M.	East St. Louis	GRAD	Educ	EM	I II
Wilmarth, Charles Earl	Oregon	AGR	Genl	Sr	I II
Wilner, Jack J.	Chicago	PHARM	Pharm	1	I II
Wilsker, Jerry	New York, N.Y.	LAS	PDent	Fr	I II
Wilson, Arthur C., B.Ed.	Sparta	GRAD	Educ	EM	S I II
Wilson, Burton James	Normal	ENG	EE	So	I II
Wilson, Charles Arthur	Port Byron	COM	LD	So	I II
Wilson, Charles Marshall, A.B., M.S.	Vandalia	GRAD	Bact	U	S I II
Wilson, David Arnold	Menomonic, Wis.	JNL	Jnl	Jr	I II
Wilson, Don Renwick	Kankakee	LAS	ChEng	Fr	I II
Wilson, Dorothy Jane	Danville	LAS	Genl	Sr	I II
Wilson, Dorothy Louise, A.B.	Chandlerville	GRAD	Hist	U	S
Wilson, Douglas Otto	Kenilworth	LAS	Genl	So	I II
Wilson, Edwin Ray	Smithshire	ENG	AgEng	So	I II
Wilson, Elizabeth Jane, B.Ed.	Charleston	GRAD	Educ	U	S
Wilson, Elwyn William	Egan	AGR	Genl	Fr	I II
Wilson, Ferne Lois, B.S., M.S.	Tacoma, Wash.	GRAD	Bact	U	I II
Wilson, Forrest Eugene	Champaign	LAS	Genl	Fr	I II
Wilson, Forrest Fearn, B.Mus.	Highland	GRAD	Educ	EM	I
Wilson, Frank B.	Granite City	FAA	Arch	Sr	I II
Wilson, Fred Amos	Barnhill	ENG	ME	So	I II
Wilson, George Miller	Potomac	LAS	Genl	Sr	S I II
Wilson, Gerald Wayne	Farmer City	LAS	ChEng	Fr	I II
Wilson, Gerould Keith	Urbana	LAS	Genl	Jr	I II
Wilson, Glenn Kenneth	Decatur	LAS	Genl	Fr	I II
Wilson, Glenn Rhodes	Altamont	LAS	Genl	Jr	S I II
Wilson, Grace Gordan, A.B.	West Frankfort	GRAD	Span	EM	I II
Wilson, Henrik	Oak Park	PHARM	Pharm	1	I II
Wilson, James Allison	Joliet	LAS	Genl	Unc	S
Wilson, James Otis	St. Louis, Mo.	ENG	ME	Fr	I
Wilson, James Virgil, B.Ed.	Marion	GRAD	Educ	U	S
Wilson, Jean Emory, B.F.A.	Washington, D.C.	FAA	Art	Irr	I II
Wilson, John David	McNabb	AGR	Genl	Jr	I II
Wilson, John Eric, B.S.	Chicago	GRAD	Chem	U	I II
Wilson, John William	Kewanee	LAS	Genl	Jr	I II
Wilson, Keith Leroy, B.Mus., B.S.	Urbana	GRAD	Mus	U	I II
Wilson, Kenneth Bernard, B.Ed.	Decatur	GRAD	Educ	U	I
Wilson, L. Edith	Greenville			Unc	S
Wilson, Lesley	Urbana	LAS	Genl	So	I II
Wilson, Lillian Lavelle, B.S.	New Albany, Miss.	LIB	LibSci	1	S
Wilson, Lois M.	Orion	AGR	HEcon	Sr	I II
Wilson, Loretta E., B.S.	Sparta	GRAD	Educ	U	S I II
Wilson, Mary Louise, B.Ed.	Onega	GRAD	Engl	U	S I II
Wilson, Mrs. Mildred S., B.Ed.	Onega	GRAD	Educ	U	S
Wilson, Millard Segal	Chicago	LAS	PLaw	So	I II
Wilson, Molly Jean	St. Louis, Mo.	LAS	Genl	Sr	I II
Wilson, Norbert Leroy	Mt. Sterling	LAS	ChEng	Fr	I
Wilson, Ora Maxwell	Chrisman			EM	I
Wilson, Rachel Smith, B.Mus., B.S.	Urbana	GRAD	Mus	U	I II
Wilson, Richard Clay	Carlinville	LAS	ChEng	Jr	I II
Wilson, Richard Everett	Kenilworth	FAA	Arch	Fr	I II
Wilson, Richard Orlando	Champaign	LAS	Genl	Fr	I II
Wilson, Robert Alexander	Champaign	AGR	Flor	So	S I II
Wilson, Robert John	Chicago	PE	PE	So	I II
Wilson, Robert Oscar, B.Ed.	Chatham	GRAD	Educ	U	S
Wilson, Roy Calvin	Joliet	ENG	ME	Jr	I II
Wilson, Roy Kenneth, B.Ed.	Charleston	GRAD	Educ	EM	I II
Wilson, Ruth Lee	Chicago	LAS	Genl	So	I II
Wilson, Shirley Lucille	Prophetstown	EDUC	Genl	Jr	I II

Wilson, Stanley	Harrisburg	COM	LD	So	I	II
Wilson, Vernon John	Fort Collins, Colo.	LAS	Genl	Jr	I	II
Wilson, William Hansford, Jr., A.B.	Danville	MED	Med	1	I	II
Wilson, William Robert	Chicago	LAS	Genl	Fr	I	
Wilt, Jack Foster	Sullivan	ENG	CerE	Sr	S	
Wilt, Myron Harding, B.S.	Akron, Ohio	GRAD	Chem	U	I	II
Winarski, Robert Adam	Chicago	LAS	Chem	Fr	I	
Winbers, Ethel May	Chicago	LAS	Genl	So	I	II
Winchester, Barbara Jane	Rockford			Unc	S	
Winchester, Paul Dwayne	Urbana	ENG	ME	Fr	I	
Windauer, Robert John, B.S.	Chicago	DENT	Dent	4	S	I
Winder, Joan	Chicago	AGR	HEcon	Jr	I	II
Windmiller, Leonard	Chicago	ENG	Cer	Sr	I	II
Windsor, Glen Collard	Mackinaw	PHARM	Pharm	3	I	II
Winer, Sol	Chicago	LAS	Genl	Sr	I	II
Wing, Frank John, Jr.	Chicago	ENG	Genl	Fr	I	II
Wing, Robert	Chicago	DENT	Dent	1	I	II
Winkelmann, Wendell	Urbana	LAS	Genl	So	I	II
Winkins, Florence, B.S.	Quincy	GRAD	Educ	EM	S	I
Winkler, Paul Walter, B.Ed., B.S.	Buda	GRAD	LibSci	U	S	
Winn, Marjorie Jean	Muscatine, Ia.	FAA	Art	Jr	I	II
Winokur, Louis Lloyd	Champaign	EDUC	Genl	Irr	I	II
Winsche, Warren Edgar, B.Ch.E., M.S.	Brooklyn, N.Y.	GRAD	Chem	U	I	II
Winslow, Helene Stocking	Rochelle	LAS	Genl	So	I	II
Winter, Deane William	Sibley	AGR	Genl	Jr	I	II
Winter, Regina Estelle	Chicago	FAA	Art	Fr	I	II
Winter, Vernon Robert	Belleville	PE	So	1	I	II
Winter, William Earl	Granite City	LAS	Genl	Sr	I	II
Winzenburger, Margaret Laneene	Bement	LAS	Genl	Fr	I	II
Wirth, George Henry	New Athens	COM	LD	Fr	I	II
Wisch, Lois Muriel	Chicago	LAS	Genl	Fr	I	II
Wischnitzer, Leonard James	New York, N.Y.	LAS	ChEng	Jr	I	II
Wise, Edwin Joseph	Cicero	PHARM	Pharm	1	I	II
Wise, John Carroll	Macon	AGR	Genl	Jr	I	II
Wise, Robert Irby, A.B., M.S.	Urbana	GRAD	Bact	U	S	I
Wise, Simon	Chicago	COM	LD	Fr	I	II
Wise, Thomas Albert	Champaign	DENT	Dent	1	I	II
Wiseheart, Esther Mae	Iola	EDUC	Genl	Sr	I	II
Wiselman, Corinne Katherine	Chicago	LAS	Genl	So	I	II
Wiseman, Arthur	Charleston			EM	I	
Wiseman, Highland	Champaign	EDUC	Genl	Sr	S	
Wishengrad, Elaine Roslyn	New York, N.Y.	LAS	Genl	So	I	II
Wiskamp, Clyde Allen	Belleville	COM	LD	Fr	I	II
Wiskamp, Gladys Marguerite	Belleville	LAS	Genl	Fr	I	II
Wispe, Robert Julius	Chicago	COM	LD	Fr	I	II
Wiss, Edward John	Chicago	MED	Med	1	I	II
Wissel, Howard Alvin, Jr.	Sandwich	LAS	ChEng	Fr	I	II
Wissman, William Oscar	Havana	COM	LD	Fr	I	II
Wissmiller, Virgil Clare	Cooksville	AGR	Genl	So	I	II
Witanowski, Michael Frank, B.S.	Chicago	MED	Med	1	I	II
Witham, Mildred Belle	Minot, N.D.			Unc	S	
Witberell, Nina Jane	Chicago	PE	PE	Sr	I	II
Witney, Fred, A.B., A.M.	Chicago	GRAD	Econ	U	I	II
Witt, Edward Erwin	Jerseyville	ENG	CE	Jr	I	II
Witt, Lee Paxton, B.S.	Jerseyville	GRAD	Educ	EM	S	I
Witt, Mary Kathryn, A.B.	Canton	LIB	LibSci	1	S	
Witt, William Harold, B.S.	Carmi	GRAD	AnHusb	U	I	II
Witte, Arthur Edwin	Chicago	COM	LD	Fr	I	II
Witte, Georga Eugenia	Edgewood	EDUC	Genl	Sr	S	
Witte, James Gardner	Champaign	LAW	Law	1	I	II
Witte, Willard Wayne, B.S.	Calhoun	GRAD	Hist	U	S	
Wittenberg, Gordon Greenfield	Little Rock, Ark.	FAA	Arch	So	I	II
Wittenberger, Marjorie Bess	Savanna	FAA	Art	Jr	S	I
Wittenborn, John Richard, B.Ed., M.S.	Urbana	GRAD	Psych	U	S	I
Wittenborn, Juanita, B.S.	Benton	AGR	HEcon	Unc	S	
Witthoef, Arthur	Chicago	FAA	Arch	So	I	II
Wittrock, Verna Dorothy	Chicago	EDUC	Genl	Sr	I	II
Witty, Eleanor Elizabeth	Pleasant Plains	LAS	Genl	Jr	I	II
Witwer, Patricia Ann	Chicago	LAS	Genl/Div	Fr	I	II
Witzke, William Singrey	Chicago	LAS	Genl	Fr	I	II
Wixson, Margaret Louise, A.B., A.M.	Paris	FAA	Mus	Irr	S	I
Wojciechowski, Edwin Walter	Calumet City	LAS	PMed	Jr	I	II
Wojciechowski, Elaine Clara	Calumet City	LAS	HEcon	Fr	I	II
Wolens, Dorothy Marcelle	Palestine, Tex.	LAS	PJnl	So	I	II
Wolever, Francis Elizabeth, A.B., A.M.	Tuscola	GRAD	LibSci	U	S	
Wolf, Andrew Wilson	Magnolia	AGR	Genl	Jr	I	II
Wolf, Calvin	Elfingham	LAS	ChEng	Jr	S	I
Wolf, Dorthica Luella, B.Ed.	Ludlow	GRAD	Engl	U	S	
Wolf, Edward	Chicago	COM	UD	Sr	I	II
Wolf, Eleanor May	Avon	AGR	HEcon	Fr	I	II
Wolf, Frank James, A.B.	Xenia, Ohio	GRAD	Chem	U	S	
Wolf, Harding Frank	Berwyn	LAS	Genl	Jr	I	II
Wolf, Monica Priscilla	Odell	FAA	Mus	Fr	I	II
Wolf, Raphael Marvin	Chicago	COM	LD	Fr	I	II
Wolf, Robert	Chicago	LAS	PMed	Fr	I	II
Wolf, Robert Eugene	Bridgeport	COM	LD	So	I	II
Wolf, Robert Krinsky	Chicago	COM	LD	Fr	I	II

Wolf, Steven Samuel	Chicago	COM	LD	Fr	I
Wolf, William George	Chicago	ENG	ME	Fr	I II
Wolfard, Rodney Bishop	Huntington, W.Va.	COM	UD	Jr	I II
Wolfberg, Jean Louise	Chicago	LAS	PJnl	So	I II
Wolfe, Elizabeth Ann	St. Joseph	AGR	HEcon	So	I II
Wolfe, Gordon Frank	Elgin	LAS	PMed	Jr	I II
Wolfe, Howard Owen	Chicago	COM	LD	Fr	I II
Wolff, Charles Sanders	Chicago	ENG	ChEng	Fr	I II
Wolff, Donald Gerard	Chicago	LAS	Genl	Fr	I II
Wolff, Eleanor Gene, B.Ed.	Urbana	GRAD	Engl	U	S I
Wolff, Robert Wortham	Urbana	LAS	Genl	So	S I II
Wolfman, Vivian	Urbana	LAS	GenlDiv	Fr	I II
Wolfram, Vivian Marguerite, B.S.	Dixon	GRAD	Educ	EM	S I II
Wolfsen, Elaine Lois	Chicago	LAS	Genl	Fr	I II
Wolfsen, Jerome Foster, A.B.	Springfield	LAW	Law	3	I II
Wolfsen, Marvin Jay	Chicago	ENG	ME	Jr	I
Wolfsen, Montague Alfred	New York, N.Y.	COM	LD	Fr	I II
Wolfsen, Stanford Gene	University City, Mo.	COM	LD	So	I
Wolgemuth, Theodore John	Maywood	DENT	Dent	3	S I II
Wolin, Marvin Thomas	Chicago	ENG	ME	Jr	I
Wolinetz, Morris	Chicago	ENG	MetE	Fr	I II
Wolinsky, Sheldon	Chicago	COM	LD	Fr	I II
Wolk, Esther Shirley	Henderson, Ky.	LAS	Genl	Sr	I II
Woll, Robert George, B.S.	Monmouth	GRAD	Educ	U	S
Woller, Betty, B.S.	Champaign	GRAD	Educ	U	II
Woller, William Edward	Champaign	LAS	Genl	Fr	I
Wolman, George	Chicago	LAS	Genl	So	I
Woloshin, Rose Wallie	Chicago	LAS	Genl	Fr	I II
Wolper, Marshall Ira	Chicago	LAS	Genl	Jr	I II
Woltezn, Jeanette Minnie	Gridley	AGR	HEcon	Jr	S
Womacks, Felicia Cathrine	Marshall	LAS	Genl	Fr	I II
Wong, Homer Shing	Galesburg	ENG	CE	Jr	I II
Woo, Dock Yuen	Chicago Heights	LAS	Genl	Unc	S
Wood, Arthur, Jr.	Glencoe	LAS	LD	Jr	I II
Wood, Beder	Moline	COM	LD	Fr	I II
Wood, Clarence James	Casey	ENG	Genl	Fr	I II
Wood, Edward Pratt	Alton	LAS	PMed	Fr	I II
Wood, Harlington	Springfield	LAW	Law	1	I II
Wood, Harry Harrison, Jr.	Anna	LAW	Law	1	I II
Wood, Jack Henry	Senath, Mo.	FAA	Arch	Fr	I II
Wood, James Dial	Champaign	AGR	Flor	So	I
Wood, James William	Champaign	COM	Genl	Fr	I
Wood, Jane	Chicago	LAS	Genl	Sr	I II
Wood, Margaret Enright, B.S.	Chicago	MED	Med	1	I II
Wood, Marjorie Ruth	Chicago	LAS	Genl	Fr	I II
Wood, Paul Washington, Jr.	Libertyville	ENG	ME	So	I II
Wood, Raymond Overton	Katnak	ENG	EE	Jr	I II
Wood, Richard Linden, B.S.	Bloomington	GRAD	Agron	U	S
Wood, Sydney Makepeace	Lake Bluff	ENG	EE	Fr	I II
Wood, William	Wheaton	ENG	ME	Fr	I II
Wood, William Burton	Geneva	ENG	ME	Sr	I II
Wood, Wilma Wave	Peoria	UNC	UNC	S	I
Woodbridge, Margaret, A.B., A.M.	Monmouth	GRAD	Germ	U	S I
Woodcock, Palma Lee	Peoria	LAS	Genl	Jr	I II
Woodley, Frederick Laverne, B.S.	Pekin	GRAD	Econ	U	S I II
Woodman, Forrest Jackson, Jr.	Peoria	LAS	PMed	Fr	I II
Woodrome, Archie Edward, B.Ed.	Scheller	GRAD	Educ	U	S I II
Woods, John Robert	Joliet	COM	UD	Jr	I II
Woods, Lyle Creston	Clinton	LAS	Chem	So	I II
Woods, Margaret Mary	Champaign	LAS	Genl	Jr	I II
Woods, Paul Edwards	Hillview	AGR	Genl	Fr	I
Woods, William Edward	Chicago	LAS	Chem	Fr	II
Woodson, Harold William, B.S.	Chicago	GRAD	PhysChem	C	II
Woodward, Howard Eugene	Des Plaines	LAS	PMed	Jr	II
Woodward, John Joe	Benton	ENG	CE	Fr	I II
Woodworth, Mary Florence	Urbana	AGR	HEcon	Fr	I II
Woodworth, Robert Verne	Prophetstown	COM	LD	Fr	I II
Woody, Juanita Rose	Effingham	LAS	Genl	Jr	I II
Woolard, Lela Bernice	Herrick	EDUC	Genl	Jr	S
Wooley, Helen Ruth	Champaign	LAS	Genl	Fr	I II
Wooley, Wesley T., B.S., M.S.	Monticello	GRAD	Educ	U	S I II
Woolman, Stanley Arthur	Chicago	COM	LD	Fr	I II
Woolsey, John Langdon, E.S.	Galesburg	GRAD	Chem	U	S I
Wooters, Ruth	Champaign	AGR	HEcon	So	I II
Worack, Frank Phillip, Jr.	Waukegan	ENG	EE	So	I II
Worban, John Casper	Chicago	PE	PE	Jr	I
Worby, Donald George	Dwight	LAS	Genl	Sr	I II
Worcester, Charles E.	Barrington	ENG	ME	Fr	I II
Worcester, Richard Laugel	Newton	LAS	PMed	Fr	I II
Worden, Fred Porter	Danville	COM	UD	Sr	I II
Work, Joe Boem, A.B., M.S.	Urbana	GRAD	Chem	U	S I II
Workman, Paul Rode, A.B.	Carlock	GRAD	Educ	U	S I II
Worland, Horace Andrew Alouious	Mattoon	ENG	ME	So	I II
Worland, Stephen Theodore	Neoga	LAS	Genl	Fr	I II
Worley, Osborn Carroll, B.S.	Champaign	GRAD	TAM	U	I II
Worley, Will, Jr.	Champaign	ENG	MetE	Jr	I II
Worley, William Arthur, Jr.	Champaign	ENG	ME	Jr	I II

Worner, Wilbur Henry	Green Valley	ENG	ME	Sr	I	II
Worrall, Helen Winifred	West Point	LAS	Chem	Jr	I	II
Worthley, George Clark	Oak Park	COM	LD	Fr	I	
Wortman, Herman Lewis, B.S.	Belleville	GRAD	Educ	U	S	
Woyski, Mark M., A.B.	Buffalo, N.Y.	GRAD	Chem	U	I	II
Wozniak, Myron E.	Chicago	PHARM	Pharm	3	I	II
Wranic, Dorothy Marian	Omaha, Neb.	LAS	Genl	So	I	II
Wright, Betty Jean	Chicago	FAA	Art	Fr	I	II
Wright, Doris Marilyn	Urbana	FAA	Mus	Sr	I	II
Wright, Edward John	Maywood	LAS	PLaw	Fr	I	II
Wright, Francis Marion	Urbana	ENG	CerE	So	i	II
Wright, George Clayton, A.B.	Towanda	GRAD	Educ	U	S	
Wright, Gerald Roland, B.S.	Elkton, Ky.	GRAD	ME	U	I	
Wright, Glen Dale	Urbana	LAS	PJnl	Fr	I	II
Wright, Guinevere, B.S.	Champaign	GRAD	Educ	U	S	I
Wright, James Joseph	Decatur	ENG	ME	So	I	II
Wright, Kenneth Newell	Allendale	AGR	Genl	Fr	I	II
Wright, Milton John Joseph	Chicago	ENG	ME	Fr	I	II
Wright, Robert Ernest	Chicago	COM	UD	Jr	S	I
Wright, Robert Neil	Hartsdale, N.Y.	LAS	PLaw	Fr	I	II
Wright, Russell Marcus	Denver, Colo.	FAA	Arch	Sr	I	II
Wright, Samuel Dudley	Marion	ENG	EE	So	I	II
Wright, Thomas Francis, Jr.	Ballston Lake, N.Y.	ENG	ME	Sr	I	II
Wright, Torrie Elaine	Joliet	AGR	HEcon	Sr	I	II
Wright, William Edward	La Grange	ENG	ME	Fr	I	II
Wrobel, Stanley Francis	Chicago	DENT	Dent	1	I	II
Wuellner, Frank O.	Urbana	LAS	Genl	So	I	II
Wuellner, George Eugene	Urbana	FAA	Art	Jr	I	II
Wuellner, William Walter	Urbana	ENG	EE	Sr	I	II
Wukovits, Victor John	South Bend, Ind.	PE	PE	Sr	I	II
Wuller, Margaret Josephine				Unc	S	
Wunderlin, Wade	Hot Springs, Ark.	COM	LD	Fr	I	II
Wurmstedt, Charles Christian	Chicago	COM	LD	Fr	I	II
Wurtzell, Frederick William	Freeport	LAS	ChEng	Sr	S	I
Wurzburg, Evelyn Theresa	Memphis, Tenn.	EDUC	Genl	Sr	I	II
Wurzburger, Betty Jean	Sibley	AGR	HEcon	So	I	II
Wyatt, Edward Elton	Chicago	ENG	Genl	So	I	II
Wyatt, Harriett Nelle	Flora	EDUC	Genl	Jr	S	
Wyatt, Jane Powell	Biloxi, Miss.	FAA	Art	Jr	I	
Wychocki, Albin Joseph	Chicago	LAS	PDent	Fr	I	II
Wycoff, Delia	Laura			EM	I	II
Wylie, Barbara Elizabeth	Chicago	FAA	Art	Sr	I	II
Wylie, Frank Samuel, Jr.	Minonk	ENG	CE	Jr	I	II
Wylie, Wendell Leroy, A.B., D.D.S.	Cleveland Hts., O.	GRAD	Orthod	C	S	I
Wyllie, James William	Batavia	PE	PE	So	I	II
Wyman, Clarence	Marengo, Ind.	EDUC	Genl	Jr	I	II
Wyman, Flavius Webb, B.S., M.S.	Lowes, Ky.	GRAD	Chem	U	I	II
Wyman, Richard Edward	Peterborough, N.H.	LAS	Genl	Fr	I	
Wynn, Barbara Jean	Galesburg	AGR	HEcon	Jr	I	II
Wyzymalsk, Richard John	Calumet City	ENG	ME	Fr	I	II
Yalow, Abraham Aaron, A.B.	Syracuse, N.Y.	GRAD	Physics	U	I	II
Yankee, Glen Givens, A.B., A.M.	Champaign	GRAD	Accy	U	S	I
Yanofsky, Arthur Henry	New York, N.Y.	PE	PE	Jr	I	II
Yanofsky, Sonia	Chicago	LAS	Genl	Jr	I	II
Yantis, Myron DeWayne	Findlay	COM	LD	So	I	II
Yapp, Gordon William	Urbana	LAS	Genl	Jr	I	II
Yarborough, Victor Anthony, A.B.	Sioux Falls, S.D.	GRAD	Chem	U	I	II
Yardley, James A.	Mason City	PHARM	Pharm	2	I	II
Yarmoluk, Peter	Argo	ENG	ME	So	I	II
Yasinow, Herschel	Buffalo, N.Y.	COM	UD	Jr	I	II
Yates, Beverly Lee	New Burnside	FAA	Mus	So	I	II
Yates, Helen Margaret	Buckley	LAS	Genl	So	I	II
Yatsko, Edward	Decatur	LAS	ChEng	Jr	I	II
Yatuni, Raymond Allen	Gardner	COM	UD	Jr	I	II
Yavitz, Jerome Allen	Chicago	LAS	Genl	Sr	I	II
Yazell, David Harrison	Urbana	ENG	ME	Fr	I	II
Yeager, Hugh Levant	Granite City	ENG	EE	Fr	I	II
Yeager, Ralph Oscar, Jr.	Terre Haute, Ind.	FAA	Arch	Jr	S	I
Yeagle, Ann Elizabeth	Lotus	LAS	Genl	So	S	I
Yeargin, George Scott	Memphis, Tenn.	LAS	ChEng	Unc	I	II
Yeatman, John Albert, Jr.	Chicago	LAS	Genl	Sr	S	I
Yee, Wai-Yum, B.S., M.S.	Hongkong, China	GRAD	Eng	U	I	II
Yehling, George Carl, Jr.	St. Louis, Mo.	LAS	ChEng	So	I	II
Yellin, Arnold Howard	Chicago	LAS	PJnl	So	I	II
Yerasavich, Margaret, A.B.	Westville	GRAD	Engl	U	S	I
Yerby, Barbara Jane	Monica	LAS	Genl	Fr	I	II
Yerby, Paul Albert	Chicago	PHARM	Pharm	4	I	II
Yockey, Thomas Jean	Champaign	LAS	Genl	Jr	I	II
Yocum, Emily Gertrude	Bloomington			Unc	S	
Yoder, Richard Joseph	Peru	LAS	ChEng	Sr	I	II
Yoe, Joan Edward	Mt. Morris	LAS	Genl	So	I	II
Yoffie, Jerome Jay	Hillsboro	LAS	Genl	Fr	I	II
Yohe, Martha Louise Tryon	Akron, Ohio			Unc	S	
Yohe, Ralph Sandlin	Mt. Erie	AGR	Genl	Jr	I	II
Yonk, Shirley Jeneace	Walnut	LAS	Genl	Fr	I	II
Yopelick, William Frank	Chicago	ENG	CE	Fr	I	II
York, Charles William	Flora	LAS	Genl	Fr	I	II

York, Mary Elizabeth	Chrimman	AGR	HEcon	Fr	I	II
Yost, Bess Bernice	Bloomington	LAS	Genl	Sr	I	II
Yost, Donald Harold	Byron	LAS	Genl	Sr	I	II
Yost, Madeline Dorothea, A.B.	Lebanon	GRAD	Engl	U	S	
Youle, Paul Byron	San Jose	COM	LD	So	I	II
Youmans, Clark E., B.S., M.S.	Urbana	GRAD	Educ	U	I	II
Youmans, Eva, A.B.	Fithian	GRAD	Educ	U	S	
Young, Charles Lincoln	Champaign	COM	LD	Fr	I	II
Young, Charles William, B.S.	Kinmundy	MED	Med	4	I	II
Young, Edna Clara	Chicago	FAA	Art	Sr	I	II
Young, Elliott Burrill	Peoria	COM	LD	Fr	I	II
Young, George Allen	Winchester	ENG	CE	Sr	I	II
Young, Helen Marie	Springfield	EDUC	Genl	Jr	I	II
Young, J. Nelson, B.S.	Rossville	LAW	Law	2	I	II
Young, Jack Ross, B.S.	New York, N.Y.	PHARM	Pharm	2	I	
Young, Lois Madonna	Montrose	EDUC	Genl	Jr	S	
Young, Louis B., A.B.	Marietta, O.	GRAD	Physics	U	S	I
Young, Marjorie Eileen	Rossville	EDUC	Genl	Sr	I	II
Young, Mary Elizabeth	Donnellson			Unc	S	
Young, Maurice Avon	Champaign	COM	UD	Sr	S	I
Young, Robert Calvin	Pontiac	COM	LD	So	I	II
Young, Robert Lawrence, B.S.	Chicago	MED	Med	2	I	II
Young, Samuel Hollingsworth	Urbana	COM	LD	So	I	II
Young, Thomas Roger, Jr.	Springfield	MED	Med	4	I	II
Young, Viola Mae, B.S.	Chicago	GRAD	Bact	C	I	
Young, Zerla May Gingerich	Champaign	LAS	Genl	Sr	S	I
Youngberg, Lorraine	Elmhurst	JNL	Jnl	Sr	I	II
Youngberg, Raymond Conrad	Woodstock	MED	Med	3	I	II
Younger, Catherine Mary	Chicago	LAS	Genl	Jr	I	II
Younger, Harold Edgar, B.Ed.	Bethany	GRAD	Educ	EM	I	
Younger, Robert Roland, B.S.	Berwyn	FAA	Mus	Irr	I	
Younggren, Richard Eder, B.S.	Kewanee	LAW	Law	3	S	I
Youngs, Royal Robert	Chicago	LAS	Genl	So	I	II
Youngsteadt, Maynard Gustave	De Kalb	COM	UD	Jr	I	II
Yunker, Elmer LeRoy, A.B.	Urbana	GRAD	Physics	U	I	II
Yuccas, Stanley	Chicago	COM	UD	Sr	I	II
Yudkoff, Annette	Chicago	LAS	Genl	Fr	I	II
Yunker, Roy Walter	Chicago	ENG	EE	Fr	I	II
Yura, Irving	Detroit, Mich.	PE	PE	Fr	I	II
Yurcessen, Marcella Margaret	Gillispie			Unc	S	
Yurenka, Steven	Cicero	ENG	ME	Jr	I	II
Yuska, Henry, B.S., M.S.	Brooklyn, N.Y.	GRAD	Chem	U	I	II
Yuska, Lillian Zataveckas	Brooklyn, N.Y.	LAS	Chem	Fr	I	II
Yuskanich, Andy Edward	Springfield	ENG	ME	Sr	I	II
Yuskis, John Peter	San Diego, Calif.	MED	Med	1	I	II
Zabrecky, Eugene Joseph	Whiting, Ind.	ENG	ME	Fr	I	II
Zack, Russell William	Sheffield	LAS	PMed	So	I	II
Zackler, Jack	Chicago	MED	Med	4	I	II
Zaczek, Annette S.	Chicago	PHARM	Pharm	1	I	II
Zaczek, Genevieve Antoinette	Chicago	LAW	Law	1	I	II
Zaczek, Sam John	Chicago	COM	LD	So	I	II
Zadigian, Jack Michael	Waukegan	EDUC	Genl	Jr	I	II
Zagel, Gertrude	Chicago	LAS	Genl	Fr	I	
Zajeski, Daniel Miram	Chicago	FAA	Arch	Fr	I	
Zak, Herbert Bernard	Chicago	LAS	Genl	So	I	II
Zak, Laurence Marvin	Chicago	PHARM	Pharm	4	I	II
Zak, Richard Anthony, A.B.	Berwyn	MED	Med	2	I	II
Zakroff, Harold Stanford	Chicago	ENG	ME	Fr	I	II
Zalar, Richard Wayne Carl Francis	Joliet	LAS	PMed	Jr	I	II
Zalatoris, Doris G., B.S.	Chicago	GRAD	Bot	U	I	II
Zaleznak, Bernard	Chicago	LAS	PMed	Fr	I	II
Zall, Robert	Bayonne, N.J.	LAS	P Dent	Fr	I	II
Zamecnic, John James, Jr.	Algonquin	COM	UD	Jr	I	II
Zancanaro, Florence Ann	Benld	COM	LD	Fr	S	I
Zannini, John Joseph, B.S.	Waukegan	MED	Med	1	I	II
Zant, Louis Joseph, Jr.	Rockford	COM	LD	Fr	I	
Zapolsky, Thomas Jerome	Chicago	ENG	EO	Fr	I	II
Zaremba, Herbert Bernard	Chicago	LAS	Chem	Fr	I	II
Zarzecki, Chester	Chicago	LAS	Genl	Fr	I	II
Zasada, Edward John	Rockford	ENG	ME	Sr	I	II
Zastera, Rudolph Joseph	Cicero	ENG	ME	Sr	I	II
Zauberis, Daniel Anthony Dominic	Chicago	ENG	ME	Fr	S	I
Zaura, Verne	Madison, Neb.	LAS	Genl	Unc	I	II
Zazove, Howard Lincoln	Chicago	FAA	Arch	Fr	I	
Zdanke, Florence Marie	Oak Park	LAS	Genl	Jr	I	II
Zdenek, Joseph W.	Chicago	PHARM	Pharm	1	I	II
Zderad, Adeline Marie	Cicero	PE	PE	So	I	II
Zearing, Martha Lou	Princeton	EDUC	Genl	Sr	I	II
Zech, Ralph Wilbur, B.S.	Urbana	EDUC	Genl	Irr	S	
Zeck, Harry Charles	Chicago	COM	UD	Jr	I	II
Zedrow, John William	Naperville	PE	PE	Fr	I	II
Zeger, Joseph	Port Jervis, N.Y.	DENT	Dent	1	I	II
Zeglis, Don Davis, B.S.	Kewanee	LAW	Law	2	S	I
Zeidler, John Carroll, A.B.	Michigan City, Ind.	LAS	Genl	Irr	S	
Zeidman, Blossom S.	Chicago	LAS	Genl	So	I	II
Zeien, Clifford Francis	Chicago	COM	UD	Jr	I	II
Zeisher, Phyllis Joan	Kankakee	LAS	Genl	Fr	I	II

Zeiter, Hugo Henry	Danville	LAS	Genl	So	S		
Zeitlin, Harold Byer, B.S.	Watertown, N.Y.	DENT	Dent	3		I	II
Zelenko, Nick Frank	Gurnee	AGR	Genl	Sr		I	II
Zelienka, Joseph John, B.S.	Chicago	DENT	Dent	4	S	I	II
Zelikofsky, Gerald	Saratoga Springs, N.Y.	ENG	Cer	So		I	II
Zellar, Donald Willard	Plano	LAS	Genl	Fr		I	II
Zelobowski, Stephan Karl	Chicago	ENG	ME	Jr		I	II
Zeman, Arthur Frank	Chicago	ENG	CE	Jr		I	II
Zempel, Clara	Lewistown	AGR	HEcon	So		I	II
Zendejas, Xavier Camargo	Provincia, Mexico	ENG	EE	Fr		I	II
Zenner, Max M.	Chicago	PHARM	Pharm	4		I	II
Zentner, Howard Marvin, A.B.	Chicago	GRAD	Zool	U	S	I	II
Zenziper, Irving Martin	Chicago	LAS	Genl	Sr		I	II
Zenziper, Marion	Chicago	LAS	HEcon	So		I	II
Zeppenfeld, William	Ferguson, Mo.	COM	UD	Jr		I	II
Zerby, Lewis Kenneth, B.S.	Urbana	GRAD	Philos	U	S	I	II
ZeZula, James Fred	Waukegan	ENG	ME	Fr		I	II
Zialcita, Lorenzo P., Jr., B.S.	Manila, P.I.	GRAD	AnHusb	U		I	II
Ziarko, Mitchell Jacob	Chicago	COM	UD	Jr		I	II
Ziarko, Raymond Clement	Cicero	EDUC	Genl	Jr		I	II
Zibas, Peter Joseph	Chicago	ENG	ME	Fr		I	II
Zibel, Milton	Champaign	MED	Med	1		I	II
Ziebell, Walter Richard	Chicago Heights	LAS	Genl	Jr		I	II
Ziegler, Hannah Elizabeth	Dwight	AGR	HEcon	Jr		I	II
Ziegler, Helen Beth	Champaign	AGR	HEcon	Jr		I	II
Ziegler, James Edward	Champaign	AGR	Genl	Fr		I	II
Ziegler, Joseph James	Chicago	LAS	Genl	Sr		I	II
Ziegler, Richard Lee	Urbana	AGR	Genl	Fr		I	II
Ziegler, Wallace Frederick	Elgin	ENG	ME	Jr		I	II
Zielinski, Victor John	Chicago	MED	Med	3		I	II
Ziembra, Chester Joseph	Chicago	PE	PE	Sr		I	II
Zieminski, Joseph Alexander	Springfield, Mass.	PE	PE	Fr		I	II
Zierjack, Carol Margaret	Fairmount	LAS	Genl	Jr		I	II
Zillner, Lorraine Helen	Park Ridge	LAS	Genl	Sr		I	II
Zilly, Robert George	Aurora	ENG	Genl	Sr		I	II
Zimet, Howard	Chicago	COM	LD	Fr		I	II
Zimmer, Arnold Robert	Calumet City	LAS	ChEng	So		I	II
Zimmer, Norma Roever	Waterloo	EDUC	Genl	Sr	S		
Zimmer, Roland Walter, A.B.	Urbana	GRAD	Educ	U	S		
Zimmerly, Philip Christian	Olney	LAS	PLaw	Fr		I	II
Zimmerman, Athene Hill	Pittsfield	FAA	Mus	Sr		I	II
Zimmerman, Douglas Allen	Mt. Sterling	LAS	PMed	So		I	II
Zimmerman, Earl Paul	Chicago	COM	LD	Fr		I	II
Zimmerman, Harold Paul	Harvel	AGR	Genl	Fr		I	II
Zimmerman, Henry Roy	Chicago	AGR	Genl	Fr		I	II
Zimmerman, Jack Lewis	Chicago	ENG	EE	Fr		I	II
Zimmerman, Jervis Sharp	Harvey	LAS	Genl	Sr		I	II
Zimmerman, Joseph C., Jr.	Roanoke	COM	LD	So		I	II
Zimmerman, Juanita Vaye	Pittsfield	AGR	Genl	Jr		I	II
Zimmerman, Mary Elizabeth	Pittsfield	LAS	HEcon	Jr		I	II
Zimmerman, Robert Benner, A.B.	Springfield	GRAD	Educ	U		I	II
Zimmermann, Byron LeRoy	Chicago	LAS	Genl	Jr		I	II
Zindell, Irving Earl	Chicago	PE	PE	So		I	II
Zingra, Grace Louise	Kinsman	LAS	Genl	Jr		I	II
Zink, George Herbert, B.S.	Champaign	GRAD	CerE	U		I	II
Zinser, Everett Arthur	Hoopole	AGR	Genl	Fr		I	II
Zinser, Robert Warwick	Prophetstown	PE	PE	Fr		I	II
Zipperstein, Irving Albert	Chicago	JNL	Jnl	Jr		I	II
Zipprodt, Mary Jane	Lawrenceville	LAS	Genl	Jr		I	II
Zitek, Russell William	Cicero	MED	Med	2		I	II
Zivin, Israel Rael, B.S.	Chicago	MED	Med	4		I	II
Zivin, Jocelyn Stine	Chicago	LAS	Genl	Jr		I	II
Zivin, Nathan	Chicago	LAS	Genl	Jr		I	II
Zivin, Simon, B.S.	Chicago	MED	Med	4		I	II
Zoern, William Frederick, Jr.	Chicago	COM	UD	Jr		I	II
Zoline, Harold Erwin	Chicago	COM	LD	Fr		I	II
Zolla, Edward Melvin	Chicago	COM	UD	Jr		I	II
Zombro, Julie Ann	Champaign	LAS	Genl	So		I	II
Zomlefer, Jack	Chicago	LAS	Chem	Sr		I	II
Zuardo, Rocco John	Chicago	PHARM	Pharm	3		I	II
Zuccarini, Avio Charles	La Salle	LAS	ChEng	Sr		I	II
Zucker, Dorothy Mary, A.B.	Hoffman	GRAD	Germ	U	S	I	II
Zucker, Edward, A.B.	Chicago	DENT	Dent	1		I	II
Zucker, Fred Myron	Chicago	LAS	PMed	Fr		I	II
Zucker, Melvin	Chicago	PHARM	Pharm	1		I	II
Zumwalt, Dean Edward	Emden	ENG	CE	Jr		I	II
Zumwalt, Delmar Blaine	Emden	AGR	Genl	Jr		I	II
Zuska, Albert John, B.S.	Chicago	MED	Med	4		I	II
Zvetina, James Raymond, B.S.	Forest Park	MED	Med	2		I	II
Zweibach, Milton Jay	Long Island, N.Y.	DENT	Dent	1		I	II
Zweig, Joseph Martin, A.B.	Chicago	DENT	Dent	2		I	II
Zwick, Elaine Marie	West Frankfort	PE	PE	Fr		I	II
Zworykin, Nina	Merleton, N.J.			Unc	S		
Zygmunt, Joseph Francis	Calumet City	LAS	PLaw	Sr		I	II
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