FORT WAYNE COLLEGE OF MEDICINE

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Fort Wayne College of Medicine ... annual

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AMPHLETS

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TAYLOR UNIVERSITY

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Allen County Puth of Library 900 V/Hoser Street PO Box 2270 Fort Wayne, IN 46801-2270

Faculty.

R. W. THRIFT, M. D., Lima, Ohio, Emeritus Professor of Puerperal Diseases and Diseases of Children

I. ELLIS LYONS, A. M., M. D. Huntington, Ind. Emeritus Professor of Obstetrics.

CHRISTIAN B. STEMEN, A. M., M. D., LL. D., Dean, 25 Broadway, Professor of Surgery and Clinical Surgery,

WALTER W. BARNETT, M. D., Secretary, 12 W. Wayne Street.

Professor of Anatomy.

WILLIAM P. WHERY, M. D., M. R. C. P., 94 Calhoun Street. Professor of Obstetrics and Diseases of Women.

GEORGE W. McCASKEY, A. M., M. D., 32 West Wayne Street.

Professor of Theory and Practice of Medicine, and Clinical Discases of the Chest and Nervous System.

KENT K. WHEELOCK, M. D., 26 W. Wanyne Street. Professor of the Diseases of the Eye and Ear.

GEORGE B. STEMEN, M. D., 292 West Main Street. Professor of Materia Medica and Therapeutics and Diseases of Children.

ALPHEUS P. BUCHMAN, M. D., 161 West Washington Street.
Professor of Physiology and Clinical Medicine.

CHARLES R. DRYER, A. M., M. D., Maple Avenue.

Professor of Chemistry and Toxicology.

MILES F. PORTER, A. M., M. D., West Wayne Street. Professor of Surgery and Clinical Surgery.

JOSEPH L. GILBERT, M. D., Kendallville, Ind. Professor of Theory and Practice of Medicine,

H. D. WOOD, A. M., M. D., Angola, Ind. Professor of Abdominat Surgery.

WILLIAM O. GROSS, Pharmi. Grad., 159 West Washington Street. Lecturer on Pharmacy.

GEORGE C. STEMEN, A. M., M. D., 493 Calhoun Street, Lecturer on Osteology.

> T. J. DILLS, M. D., West Berry Street, Lecturer on State Medicine and Hygiene.

The Taylor University.

The Fort Wayne College of Medicine having united its fortunes with the Taylor University, of which it becomes the Medical department, is now housed in a very superior manner in the University building. Commodious lecture-rooms and laboratories have been placed at the disposal of the Faculty, and everything is being done that is requisite to render the college throughly adapted for imparting a sound, complete and practical education in the sciences and arts of medicine.

The Taylor University is situated at the western termination of West Wayne street.

BOARD OF TRUSTEES OF THE UNIVERSITY.

FROM NATIONAL ASSOCIATION OF LOCAL PREACHERS.

Chauncey Shaffer, LL. D.	New York City
William B. Chadwiek	Columbus, Obio.
Ralph E. Hudson	Alliance, Ohio.
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John R. Wright, D. D.	Washington, D. C.

FROM FORT WAYNE DISTRICT, NORTH INDIANA CONFERENCE.

Augustus E. Mahin	ort Wayne
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FROM FORT WAYNE COLLEGE OF MEDICINE.

Allen ZollarsFor	rt Wavne
Montgomery HamiltonFor	
A. J. Fish, D. D	
Charles McCullochFor	
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OFFICERS OF THE BOARD.

Rev. A. E. Mahin	President.
C. B. Stemen, M. D.	Vice-President.
H. C. Schrader, Esq	Secretary.
Charles McCulloch, Esq.	Treasurer.

BOARD OF TRUSTEES OF MEDICAL DEPARTMENT.

Charles McCulloch, Esq. A. J. Fish, D. D.

Montgomery Hamilton, Esq. Hon, Allen Zollars.

David N. Foster, Esq.

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Announcement.

The Fourteenth Annual Session of the FORT WAYNE COLLEGE OF MEDICINE (Medical Department of Taylor University) will begin on Tuesday, September 20, 1892, and will terminate on March 8, 1893.

This is the only Medical School in Northern Indiana; and the extensive district, comprising Southern Michigan and Western Ohio, of which Fort Wayne is the center, furnishes numerous students desirous of entering a learned profession through a college so easily accessible.

Past experience has demonstrated the fact that Fort Wayne has every facility for successful medical instruction. The city has a population of 50,000 and is the center of six railroads. All the clinical material of the free wards of the hospitals are at the disposal of the Professors of Clinical Medicine and Surgery. This is necessarily abundant in a city the size of Fort Wayne, which is the center of numerous large factories and manufacturing concerns, and besides this, each clinical instructor brings as many of his private eases before the class as are of interest in the demonstration of lectures.

An additional opportunity for the observation and treatment of disease is furnished by the Free Dispensary established and controlled by the college; and students are expected, under the supervision of the Professors, to diagnose and treat cases and visit the patients at their homes.

FEMALE STUDENTS ADMITTED.

The Faculty desires to call special attention to the fact that female students are admitted to study in this school upon the same terms and with the same privileges in every respect as male students; and each class hitherto has included ladies whose standing has been equal to that of any of the gentlemen.

METHODS OF INSTRUCTION.

The teaching of this college consists of didactic lectures, clinical instruction, recitations, and practical work in the laboratories. Monthly examinations are held in the subjects lectured on, and the grades re-

ecived in these examinations will influence the final standing at the close of each term.

The course of instruction embraces all the usual branches of medical science and art, conducted by teachers who are experienced educators and eminently qualified in their respective departments.

The idea on which the Fort Wayne College system is based is that the peculiar needs and ability of every student must be considered, and instruction must be made as much an individual training as possible. This system is possible only where the classes are of moderate sizes. It is believed by the Faculty that the true object at which a college should aim is to form and inform the student's intellect for the professional work to which he dedicates his life: to make him safe and well equipped for general practice, rather than a mere lexicon of medical subtleties. By adherence to this basic idea the Faculty observe with reasonable pride and gratification that a large proportion of their Alumni are honored and successful practitioners, justifying the confidence reposed in them by their patients and their preceptors.

CLINICS.

The Surgical and Medical Clinies are not surpassed for variety and usefullness by any institution in the West. With abundant material for the illustration of every department of medical science, are combined the close observation and personal inspection of each and every case. Each student is made to feel a personal interest and responsibility in every case, and can follow the progress from day to day and note the immediate effects of treatment. Ausculation and percussion are taught by the Professors of Theory and Practice both didactically and clinically, thus affording facilities which are offered at other schools by special private and expensive courses only. A special course of practical instruction in obstetries will be afforded the members of the graduating class, and each member will have an opportunity to attend cases of confinement during the session.

THE ST. JOSEPH HOSPITAL.

The hospital, under the complete supervision of the Sisters of Charity, is situated at the corner of Broadway and Main streets, a few minutes' walk from the College. It is supported by a large territory, and its usefulness is highly appreciated by the people of Allen County, and even of places considerably remote from it. The patients of three railroads centering in Fort Wayne are cared for at this hospital. During

the present summer a new addition is being creeted which will afford increased facilities for clinical instruction.

HOPE HOSPITAL.

This institution is situated at the intersection of East Washington and Barr Streets, but two squares from the center of the city. It is very accessible for ambulance cases, and is often the scene of capital operations by the surgical staff. A considerable extension to the buildings has been added, doubling the former capacity of the hospital, and rendering it most commodious for clinical demonstrations.

THE FREE DISPENSARY.

This beneficent institution has been for a number of years in operation under the management of the College of Medicine, and attracts a large and increasing number of patients, who receive medical and surgical attention and medicines and appliances gratuitously. The staff has recently been reorganized with Prof. W. W. Bennett as chief with a good corp. of assistants and will be made one of the leading features of the coming term. It is supported solely by voluntary subscriptions of the public and the Faculty. Students here, under the supervision of a Professor of the College, have oportunities of examining and treating diseases presented in great variety, and of attending patients at their homes.

LABORATORIES

The laboratories for practical instruction in Medical Chemistry, Toxicology, Microscopy, Urinalysis. Normal Histology, Pathology, and Bacteriology will be attended by competent demonstrators under the supervision of the Frofessors of the cognate chairs.

CHEMISTRY.

A course of lectures in General and Medical Chemistry will be given by the Professor, and thorough laboratory work, under the direction of the Demonstrator, will be required of each student. The Chemical Laboratory is large and commodious, supplied with gas and water, and at present fitted with tables and apparatus for twenty-five students.

PRACTICAL PATHOLOGY AND HISTOLOGY,

These departments have been newly arranged, and are intended to furnish the best opportunities to students of becoming practically versed in these important studies.

F If alumni or other friends of this college have any interesting

pathological specimens which they would be willing to donate, they are requested to express them to Dr. G. W. McCaskey, at his expense.

PRACTICAL ANATOMY.

Every branch of Anatomy will be thoroughly taught and demonstrated. The Professor of Anatomy will personally direct the demonstrations, giving students the double advantage of his instructions, not only in his didactic lectures but also on the cadaver. He will be assisted by the Lecturer on Osteology and by a competent staff of demonstrators.

The new Anatomy Hall specially built combines every convenience for dissections and operations, is well ventilated, lighted, and drained, and lacks none of the modern improvements in such structures.

RAILWAY SURGERY.

The Professors of Surgery, who are surgeons to several railroads entering Fort Wayne, will deliver special lectures on the aecidents and emergencies incidental to the practice of the railway surgeon. The alumni of this college have been very successful in obtaining appointments in this capacity.

DIAGNOSTIC AND SURGICAL TECHNIQUE.

One of most the notable arrangements of this college is its provision for practical instruction in the use of diagnostic instruments and in surgical dressing. It is the determination of the Faculty that every student shall be familiar with the microscope, opthalmoscope, rhinoscope, otoscope, laryngoscope, stethoscope and other instruments of precision, and proficient in surgical technique and minor surgery. A special class for the teaching of these subjects will be formed at the beginning of the session, and, while the senior students cannot fail to take this course, it is recommended that it be taken in the second of the three years of study.

HYGIENE.

Heretofore in this college a course of lectures on Hygiene and State Medicine has always been given during the session, and attendance at the lectures and examinations was optional. By a resolution of the Faculty attendance on a course of lectures on Hygiene is now made compulsory for candidates for the degree, and a special certificate will be given to those students who pass in the examination in this subject. It is recommended that this examination be taken in the first year of study.

PHARMACY AND PHARMACOLOGY.

The increasing importance of a practical acquaintance with drugs and the art of preparing and compounding them has induced the Faculty and Trustees to create a lectureship of Pharmacy, and students in their first or second year, should take this course, which is now a compulsory subject in this college. It will be found that the study of Materia Medica and Therapeutics will be rendered more facile and profitable in conjunction with Pharmacy and Pharmacology. A special certificate will be granted to all who successfully take the examination in this course.

BOARD AND LODGING

There are many excellent boarding houses in the immediate vicinity of the University. On reaching the city students should go at once to the office of the Secretary, at No. 12, West Wayne street, where they will be furnished with directions for boarding houses. The rate per week varies, of course, with the accommodations, and can be found from three dollars upward. In many instances, heretofore, students have gone even below this figure. Table board can be had in the University at \$2.20 per week.

CORRESPONDENCE.

Students, when writing for information, are requested to address W. W. Barnett, M. D., Secretary, 12 W. Wayne Street, or C. B. Stemen, M. D., Dean, 95 Calhoun Street, Fort Wayne, Ind.

Students should arrange to get here very early in the season, as the accumulation of clinical material during the summer renders the first few weeks in the session especially rich in clinical instruction.

NEW CURRICULUM OF STUDY.

According to notice given last year, the Faculty have instituted a course of studies involving attendance at three full sessions of the College. A graded course is prescribed and strongly recommended to students, but each may choose either the gezeral or the graded course. This new curriculum is obligatory on all students who matriculate in the session of 1892-93, after July, and subsequently. It is in accord with the demand of the profession and the public for the elevation of the standard of medical education. The Medical Boards of most States now require a minimum of three years' college study to qualify a graduate for practicing medicine in their respective jurisdictions.

It is suggested that first-year students attend the didactic lectures on

all subjects and the hospital clinics, so as to obtain early a comprehension of the whole scope of their medical studies. In the second year students will give particular attention to subjects in which there is a final pass examination at the end of the term.

THE GRADED COURSE.

FOR THE FIRST YEAR—Anatomy and Dissections, Physiology, General and Medical Chemistry: Practical Chemistry in Laboratory, Materia Medica and Pharmacy, Hygiene and State Medicine, Clinics in College, Hospitals and Dispensary.

FOR THE SECOND YEAR—Descriptive Anatomy and Dissections. Surgical Anatomy, Physiology, Histology, and Microscopy, Chemistry, Materia Medica, and Therapeuties, Practice of Medicine and Physical Diagnosis, Surgery and Minor Surgery, Obstetrics and Gynacology Padiatrics, Dermatology, Clinics.

FOR THE THERD YEAR—Practice of Medicine and Clinical Medicine. Surgery and Operative and Clinical Surgery, Clinical Obstetrics, Pardiatrics and Gynaecology, Pathology, Medical Jurisprudence, Ophthalmology, Otology, Rhinology, Laryngology and Neurology.

Students taking the graded course may take a final pass examination in Anatomy, Physiology, Materia Medica, and Chemistry at the conclusion of their second term.

PRELIMINARY REQUIREMENTS.

Each student before matriculation must present satisfactory evidence, by examination or otherwise, of proficiency in the fundamental branches of an English education. To be admitted without examination, the applicant must show proof of matriculation in a literary or medical college, or from an academy or high school, in a college that exacts a preliminary examination.

The National Medical College Association passed resolutions insisting on a stricter preliminary examination, which, however, will not take effect until the session of 1892.3, and will not apply to students who have matriculated in or before July 1892.

ADVANCED STANDING.

Students will be admitted to the second year's course who comply with the preliminary requirements of admission and who present satisfactory certificates from a recognized medical college of attendance upon one full course of studies, and of examinations in the studies of the first year's course of this college.

Any student who has taken two or more coarses at this or another recognized medical college, may be admitted to the third years' coarse by passing an examination in Anatomy, Physiology, Materia Medica and Chemistry, unless proof be presented of having passed the first examination in these branches in an accredited college. Graduates of regular and recognized colleges may enter the third grade without examination; and, after taking the third years' course in this college, will receive the degree of Doctor of Medicine on passing the examination in Practice of Medicine, Surgery and Obstetries.

REQUISITES FOR THE DEGREE OF DOCTOR OF MEDICINE.

The candidate must be twenty-one years of age and of good moral character: must have studied medicine two full years, and studied two winter terms in a medical college, the last term being in this institution; must have dissected two sessions and received practical instruction in the Chemical and Histological Laboratories: must have paid in full all college dues, including the graduation fee; and must have passed examinations in all branches of medicine taught in this college to the satisfaction of the Faculty.

The degree will not be conferred on any candidate absent without permission from the Public Commencement.

IMPORTANT NOTICE.

The Association of Medical Colleges have agreed that all students who matriculate on or before July, 1892, may graduate after studying two full terms in a Medical College.

FEES.

Matriculation, (payable but once,)	5 5	00
General Lecture Fee, annually,*	40	00
Dissections, each year for two years,	5	00
Chemical Laboratory,	5	00
Hospitals and Dispensary, annually,	5	00
Graduation Fee, not returnable,	25	00
Any Single Course,	10	00

Fees must be paid in advance, and promissory notes cannot be received.

All fees should be paid to the Secretary of the Faculty, and his receipt is requisite as evidence of such payment, to be produced before admission to the examigation for the degree.

No ticket or other certificate of attendance upon the college exercises will be issued to any student until the end of the term and all dues are paid.

Students who have paid for three full courses in this college will be admitted to any subsequent course by paying a matriculation fee.

Persons desirous of taking instruction in Practical Anatomy, Histology, Chemistry, or any special course, are permitted to do so on the payment of the fee for the respective course together with the matriculation fee.

The general lecture fee will be reduced one-half in favor of graduates of other medical colleges who attend a course of instruction in this college.

*Students who have paid the general lecture fee for two full courses—one, at least, in this college, pay \$20 for the third course.

TEXT BOOKS.

Anatomy-Weisse, Gray, Gobrecht's, Wilson.

Chemistry-Attfield, Witthaus, Leffman.

Physiology—Foster, Flint, Dalton, Yoe.

Surgery—Ashurst, Agnew, Wythe, Gross, Stemen.

Practice—Flint, Pepper's System, Roberts, Fagge.

Obstetrics-Hodge, Playfair, Cazeaux.

Materia Medica-Ringer, H. C. Wood, Potter, Bartholow.

Genito-Urinary Diseases-Action, Curling, Milton.

Diseases of Women-Thomas, Byford, Winckel, Skene.

Diseases of Children-Condie, Smith, Starr.

Eye and Ear \(\) Diseases of the Eye—Wells, Fox's, Quiz-Compend. \(\) Diseases of the Ear—Burnett, Roosa, Sexton.

Pathology—Ziegler, Gilliam.

Nose and Throat-Cohen, Semeleder, Robinson.

Skin Diseases-Anderson, Fox, Shoemaker.

 ${\it Medical Jurisprudence}{\rm-Reese,\ Taylor.}$

Medical Electricity—Althaus, Bartholow.

Students are requested to procure at least one of the text books recomended on each of the above subjects.

Graduates.

SESSION OF 1891-2.

Werner Bramigk Germany.
HENRY H. BRUNDAGE Ohio.
NORMAN E. BRUNDAGE Ohio.
ROMULUS S. BUCKLAND North Dakota.
Walter Fletcher Carver Indiana.
Hugh W. Crouse Indiana.
WILLIAM B. DOVE Michigan.
ERASTUS SCOTT FISHER Indiana.
John F. George Ohio.
REUBEN THOMAS GIFFIN Ohio.
Francis Mark Hines Indiana.
LEONARD ARTHUR HINES Indiana.
John W. Hoover Indiana.
HARRY C. HUBBARD Michigan.
IDORA ROSE Ohio.
WILLIAM E. STEMEN Indiana.
JUDD A. STRONG Indiana.
Walter S. Stuckey Ohio.
MELVIN W. TINKHAM Indiana.

College Graduates.

SESSION OF 1879-80.

Dia Day Main ()bio	Moone Allen Ia		
Dix, Peres Alvin Ohio Emanuel, Jonas (Honorary) Ind Emanuel, Hamilton Worth Ind Guyer, Ezra Cornelius Ohio	Moore, Allen Ind Morrison, Owen A. J Ohio Priest, Mary Anne Ohio		
SESSION O	F 1880-S1.		
Beery, Abraham. Ohio Betts, William H. Ohio Bray, Charles A. Ohio Burke, William H. Ind Finnemore, Daniel W. New York Hetrick, Jacob. Ohio	McConnell, William J. Ind Poyneer, David H. Ind Poyneer, George W. Ind Thayer, Frederick. Ind Worley, George N. Ind		
AD EU	NDEM.		
Depuy, William W., M. DOhio Engleman, Christian C., M. DInd Heaton, Charles E., M. DInd Gray, Samuel C., M. MInd	Jones, William, M. D Kansas Reed, Charles B , M. D Ohio Stemen, Henry G., M. D Ohio		
нои	IORARY.		
McDannel, AdamOhio	Metts, John IInd		
SESSION C	OF 1881-82,		
Bagwell, L. A Ind Cartwright, J. Wesley Ind Goheen, Charles M	Neischang, Charles C. F Penn Swartz, Vesta M Ind Stemen, George B Ind Uhl, W. A Kansas Welch, Jacob R Ind		
AD EU	NDEM.		
Nieman, J. P., M. D Ind Kitzmiller, Frank E., M. D Ohio McGavred, George W., M. D Ohio	Spahr, David E., M. D Ohio Younkman, Anthony B., M. D. Ind		
HONORARY.			
Evans, C. AOhio			
SESSION OF 1882-83			
Adair, William	Knapp, Alvin		
AD EUNDEM.			

Haines, John B., M. D.....Ohio.

TORT WITTER COM	The state of the s	
HONOR	RARY.	
Moulder, Thomas MarionInd	Lamson, Phœbe MMich	
SESSION O	F 1883-84.	
Clark, William P. Ohio Erwin, David I. Ind English, Calvin H. Ind Gould, Harry Ind Gorrell, C. V. Ohio	Hughes, Peter D. New York Koontz, S. Ind Powell, Elmer U. Ind Pearman, F. M. Ind Siver, E. L. New York	
AD EUI	NDEM.	
Harrah, John W., M. DIll	Morrison, T. Ray, M DInd	
HONO	RARY.	
Heath, H. SWashington	Dickson, John MS. Dakota	
SESSION O	F 1884-85.	
Funk, James B Ind Lipes, U. G Ind McBurney, Edward Ohio	Shive, ThomasInd Tresch. Phillip JMich	
ADEU	NDEM.	
Sprowl, John W., M. D Ind Kenestrick, J. D., M. D Ind	Grayston, Charles E. M. DInd	
HONO	RARY.	
Bartine, SamuelOhio	Winther, Adolph.Berlin, Germany	
SESSION O	F 1885-86	
Barnett, Walter W. Ind Brown, John C. Mich Fife, William J. Ohio Gamble, Cyrus T. Mich Hosford, John H. Ohio Kesler, Abraham J. Ohio	McGoogan, George B Ind Stemen, George C Ind Stults, Charles E Ind Stults, Joseph E Ind Waddell, Charles Ind White, Samuel R Ind	
AD EUI	NDEM.	
Boswell, Andrew J.	, M. DInd	
HONO		
Fisher, Erastus SInd	Lyons, William L. HArkansas	
SESSION O		
Cutshaw, George W Ind Jones, Fred R Mo Martin, William H Ind	Pence, J. C. Ohio Stemen Charles M. Ind Weaver, C. W. Ohio	
HONO		
Rice ROhio	Woolpert, D. CInd	
SESSION OF 1887-88.		
Atwood, Emma S. Ind Corey, Charles Wilbur Ind Derbyshire, Luella Ind Geary, John K Ind Jamison, Arta Ind Jamison, Montie Ind	Hamilton, Franklin C. Ind May, Oliver Th. Ind Ross, Nathaniel E. Ind Thompson, George Edgar. Ind Weisell, W. Ellis. Ind Whery, Mary A. Ind	

HONORARY.

Brown, Seneca BInd	Madden, William HInd			
SESSION C	SESSION OF 1888-89,			
Dupont, S. Celia. Mich Eckert, Charles Hay. Ind Harding, Benjamin F. Ohio Lynch, William. Ohio Magnus, Charles W. D. Ind	Neiswonger, Henry W. Ind Smalley, Walter M. Ohio. Upton, Hugh. Mich Wilson, John B. Ohio			
HONO	RARY.			
Newhouse, John TInd				
SESSION OF 1889-90.				
Barnett, Charles ETenn Bennett, W. POhio Enslen, Wm. McClellanOhio Frommholz, Gert. H. Switzerland	Kemerer, Franklin M. Ohio McComb, Wm. S. Ind Reid, Charles S. Ohio			
AD EUNDEM.				
Becker, John, M. DOhio	Palmer, H. R , M. D Neb			
SESSION (OF 1890-91.			
Clark, Dennis D Ohio Ferguson, William George Ind Frazier, Francis Marion, LL. D. Ind Frazier, Sherman S Ind Kaugman, Daniel E Ohio Kemp, Lucia Ohio Lobdill, Effie Leola Wisconsin	Smith, J. SionIndTodd, Herbert W.OhioTooker, Warren W.OhioWilson, Riehard S.OhioWinters, ChristianIndZimmerlee, ElijahInd			
AD EUNDEM.				
White, Clarence H., M. DMich	Dove, Cyrus J., M. DMich			

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MONDAY.	TUESDAY.	WEDNESDAY.	THURSDAY.	FRIDAY.	SATURDAY.
9 A. M. Anatomy. Prof. Barnett.	9 A. M. Practice. Prof. McCaskey.	9 A. M. Physiology. Prof. Buchman.	9 A. M. Anatomy. Prof. Barnett	9 A. M. Practice. Prof. McCaskey.	9 A. M. Physiology. Prof. Buchman.
10 A. M Materia Medica. Prof. Geo. B. Stemen.	10 A. M. Surgery. Prof. C. B. Stemen.	10 A. M. Chemistry. Prof. Dryer.	10 A. M. Materia Medica Prof. Geo. B. Stemen.	10 A. M. Surgery. Prof. C. B. Steman.	10 A. M. Chemistry. Prof. Dryer.
Abdominal Surgery. Prof. Wood.	II A. M. Gynucelogy. Prof. Whery.	11:15 A. M. Surgery. Prof. Porter.	11 A. M. Padiatrics. Prof. Buchman.	11:15 A. M. Surgery. Prof. Porter.	11 A. M. Ophthamology. Prof. Wheelock.
1:30 P. M. Clinics. (St.Joseph's Hospital) Professors	1 P. M. Practice. Prof. Gilbert.	1:30 P. M. Obstetrics, Prof. Whery.	1:30 P. M. Clinies. (Hope Hospital.)	1:30 P. M. Obstetrics. Prof. Whery.	
Stemen and Barnett.	2 P. M. Pharmacy. Mr. W. O. Gross.	2:30 P. M. Osteology. Dr. G. C. Stemen.	Professors. Buchman, Wheelock, Porter.	2:30 P. M. Osteology. Dr. G. C. Steman.	

DISPENSARY EVERY TUESDAY, THURSDAY AND SATURDAY AT ${ t 8}$ A. M.















