

**Open up to a Summer of
Infinite Opportunities
at Maryland!**



TABLE OF CONTENTS

Introduction to Summer Sessions 2002	3,4
Young Scholars Program	3
International Programs	3
Arts and Community	3
Programs for Youth	3
Campus Services	4
Forms	4
Registration and Bill Payment	4-8
Single Point of Contact (SPOC)	4
Step-by-step Application Process	4-6
When to Pay	6
How to Pay	7
Refunds	8
Contact Us	8
Guidelines for Course Selection	8
Summer Sessions 2002 Course Listing	9-57
Core Courses	58-60
Evening Courses-After 5 p.m.	60-62

This is a publication of the University of Maryland Summer Sessions and Special Programs. Provisions of this publication are not to be regarded as an irrevocable contract between the student and the University of Maryland. While every effort is made to provide the most current and accurate information, at times, regulations, academic requirements, fees and class scheduling may change without notice.

The University of Maryland does not discriminate on the basis of race, color, religion, national origin, sex, age or handicap in admission or access to or treatment or employment in its programs and activities as required by federal and state laws and regulations.

SUMMER AT MARYLAND IS FULL OF INFINITE OPPORTUNITIES

Welcome to Summer Sessions 2002 at the University of Maryland. With more than 1,700 undergraduate and graduate classes offered in six convenient sessions, Summer Sessions 2002 provides a world of opportunities and services that you would expect to find at one of the nation's top public research universities. It's all here for you to explore and enjoy.

You don't have to be a University of Maryland student to take advantage of Summer Sessions 2002. Course registration is open to students and graduates from other colleges, students and graduates from high school, senior citizens who live in Maryland... simply put, we're here for you. So if you've always wanted to study at the University of Maryland, now is the time!

Undergraduate and graduate classes are taught by University of Maryland faculty, and follow the same rigorous standards as courses offered during the regular semester.

You'll find complete course listings in this schedule for all of our summer programs. For more details on summer programs at Maryland, visit our Web site at www.summer.umd.edu. You can browse program and course listings, check out our campus services and get complete information on admission requirements and tuition. You can even apply and register for classes online.

The following introductory pages highlight our summer programs and describe where you can obtain additional information.

The Young Scholars Program - New for Summer Sessions 2002

The exciting new Young Scholars Program allows high school students who have completed their sophomore or junior year (rising juniors and seniors) to take a university class during the summer. It's a great way to become adjusted to campus life, test academic interests and jump-start your college career. The Young Scholars Program runs July 15 - August 2. Check the summer Web site at www.summer.umd.edu/youngSchlrs.html to get complete information about the program. But don't delay, applications are now being accepted through May 15 and classes are expected to fill quickly!

International Programs

Maryland is all over the world this summer. Experience a close encounter with nature in the Galapagos Islands or study law, politics and Shakespeare in England and architecture in Rome. To find out more, visit the university's study abroad summer Web site at www.summer.umd.edu/intern/abroad.html.

The Maryland English Institute (MEI) provides both full-time and short-term programs in English for non-native speakers of English. MEI is dedicated to providing high-quality instruction, meeting the needs of non-native speakers of English and their sponsors and strengthening the ability of non-native speakers of English to participate in rigorous professional and academic environments. Visit www.summer.umd.edu/intern/institute.html to learn more about the Maryland English Institute.

A variety of foreign language courses are offered in Summer Sessions 2002, including the new eight-week Intensive Foreign Language Program, June 24-August 16. Visit the intensive foreign language program Web site at www.summer.umd.edu/intern/intensive.html.

Maryland invites visiting international students to experience American higher education at the University of Maryland. Check the summer Web site at www.summer.umd.edu/intern/session.html to get complete information about the program.

Arts and Community

This summer, Maryland will be a hot spot for the arts. The brand-new, world-class Clarice Smith Performing Arts Center (CSPAC) is our crown jewel. Here you can take performing arts classes from world-renowned professors and see shows by some of the world's greatest performers. For summer classes at CSPAC, visit www.summer.umd.edu/special.html. For upcoming performances, visit www.claricesmithcenter.umd.edu.

Programs for Youth

Everything you need for a fun-filled summer is right here. The University of Maryland offers fun and learning for children of all ages. Whether it's shooting a three-pointer, finding out that physics can be fun or writing a headline for a student newspaper, a full range of activities to engage the interest of any child is available this summer. All of our instructors are fully qualified and many classes use the university's state-of-the-art sports, education and physical activity facilities. Visit the Programs for Youth Web site at www.summer.umd.edu/pfy.html.

Campus Services

Need to buy a book, use a computer, grab a bite or practice your putting? Campus Services offers you the information you'll need to make the most of your summer at the University of Maryland. Services include a career center, health services, parking and transportation, housing, recreation and religious services. Campus services are listed on the summer Web site at www.summer.umd.edu/campus.html.

Forms

Our summer Web site, www.summer.umd.edu/forms.html, contains online or printable versions of all the forms you'll need for registration, billing, transferring credits and applying for housing and parking on campus. Whether you're an undergraduate, a graduate student or visiting student, every necessary form is ready for you to print out, fill out and send in. After your application for admission is approved, the Web site provides links to our online registration, as well as parking and housing forms. Students may also choose to register for courses over the phone through MARS (Maryland Automated Registration System). Use the "Registering Through MARS" worksheet on the Web site to help you through the process.

Registration and Bill Payment

We try our best to make your summer experience as carefree as possible, so we've mapped out a full list of everything you need to know about the application process, registration, bill payment, academic calendars, academic credit and policies. You'll find complete information in a concise, easy to understand and readily available section of our Web site www.summer.umd.edu/academic.html.

The following will help you get started:

SPOC

SPOC is a one-stop shop for students seeking information about or wishing to enroll in Summer Sessions. SPOC is also a virtual office for those inquiring, applying, registering or paying online.

Contact SPOC

On the Web: www.summer.umd.edu/SPOC.html
By e-mail: summer@umail.umd.edu
By phone: 1-877-989-SPOC or 301-314-3572
By fax: 301-314-1282

In person or
by mail: Mitchell Building, First Floor
University of Maryland
College Park, MD 20742

Step-by-Step Application Process

1. Forms

Complete the applicable forms which are:

Applications for admission for visiting undergraduate, visiting graduate, new graduate, high school students and new Golden ID students; Permission to Transfer Credits Form for Visiting Undergraduates; Course Registration Form; MARS Registration Worksheet and Estimated Billing Form. Go to www.summer.umd.edu/forms.html to access these forms and more.

2. Applying for Summer Sessions

The application process is quick and easy. If you fit into one of the categories below, apply to the University of Maryland for summer courses.

Apply if you are a:

- Visiting undergraduate college student
- Visiting graduate student
- Former College Park student (if you did not attend spring 2002 semester)
- College graduate
- High school graduate
- Current high school student (Junior or Senior in the 2002-2003 school year)
- Prospective College Park student
- Summer Institute student
- New Golden ID student
- Advanced special student (non-degree post-baccalaureate students)
- Transient Graduate Student

Application for summer courses is not necessary for:

- Current University of Maryland, College Park students (enrolled for the spring 2002 semester)
- University System of Maryland graduate students in good standing
- Newly admitted College Park students (admitted for the fall 2002 semester)

Deadline for applying:

By mail or fax May 24 for Session I and I-A; June 14 for Session I-B; July 5 for Session II and II-C; July 26 for II-D. Online or in person May 31 for Session I and I-A; June 21 for Session I-B; July 12 for Session II and II-C; August 2 for Session II-D.

Once You are Admitted

An e-mail/surface mail acknowledgement will be sent. Please keep your personal contact information up to date.

3. Register for Courses

Registration without \$20 late fee for Session I and I-A ends May 31; Session I-B ends June 21.

Registration without \$20 late fee for Session II and II-C ends July 12; Session II-D ends August 2.

How to Register

Register for summer courses beginning February 25 using one of the five methods below.

1. Register on the Web at www.testudo.umd.edu/apps/dropadd
2. Call MARS, the Maryland Automated Registration System at 301-403-0500
3. Mail-in registration form to SPOC, University of Maryland, Mitchell Building, First Floor, College Park, MD 20742
4. Fax registration form to 301-314-1282
5. Register in person at the Office of the Registrar, Mitchell Building, First Floor

Registration Notes

Registration is not official until payment is made in full. If you register and later decide not to attend the university, you must cancel your registration in writing to SPOC prior to the first day of classes. Some students may be blocked from using Testudo and MARS for registration, including those with an outstanding debt.

After Registration

- Sign up for an e-bill, estimate your tuition and fees and submit payment online at www.summer.umd.edu. Click on SPOC.
- If you want to change your schedule, you can add/drop on www.testudo.umd.edu/apps/dropadd, MARS or in person.
- ID cards will be mailed to visiting students registering prior to Friday, May 17. Students registering after that date may receive a summer ID card by visiting the Office of Registrar customer service counter on the first floor of the Mitchell Building.
- Go to www.summer.umd.edu and click on Schedule of Classes for class locations; waitlist.
- Questions? E-mail SPOC at summer@umail.umd.edu or call 1-877-989-SPOC or 301-314-3572.

Summary of Schedule Adjustment Deadlines

The schedule adjustment period ends June 7 for Summer Session I, June 5 for Summer Session I-A, June 26 for Summer Session I-B, July 19 for Summer Session II, July 17 for Summer Session II-C and August 7 for Summer Session II-D.

Cancellation of Summer Session Registration

Students who register and later decide not to attend the university must cancel their registration before the first day of classes. After the first day of classes this is considered a withdrawal, and a percentage of tuition is assessed. Failure to cancel registration will result in financial obligation to the university even though the student does not attend class. Request for cancellation must be received by SPOC in writing before the first day of classes.

4. Payment

Pay via:

Web: www.summer.umd.edu click on SPOC, then Bill Payment
Phone: 301-314-9000
1-888-313-2404
Fax: 301-314-9098 (Bursar)
Mail: Office of the Bursar, 1135 Lee Building, College Park, MD 20742
In person: 1115 Lee Building

5. Textbooks

Check www.summer.umd.edu to see what books you need. Click on Schedule of Classes. Click on the department, locate the course and then click on books. You can purchase your books at the University Book Center in the Student Union; at the Maryland Book Exchange; an online vendor (e.g., varsitybooks.com), or any other textbook vendor.

6. ID Card (If not received by mail)

Pick up your ID at SPOC, Registrar Customer Service Counter, Mitchell Building, First Floor.

7. Parking Permit

Apply online for a parking permit at www.summer.umd.edu, click on SPOC. Take a photo ID to Campus Parking in Regents Drive Garage, off Campus Drive. Go to www.inform.umd.edu/CampusInfo/About_UMCP/Maps to access a campus map.

8. Attend Class

Services for Summer Sessions 2002

SPOC, the Single Point Of Contact, is a one-stop shop for students seeking information about or wishing to enroll in the Summer Sessions 2002. SPOC has representatives or ombudspersons representing all the service sectors of campus: admission (undergraduate and graduate), registrar, bursar, academic departments, parking, student ID and residency. SPOC, centrally located and handicapped accessible, is in Mitchell Building, first floor. SPOC is open 8 a.m. to 6 p.m., June 3, 4 and 7 for Sessions I, I-A and Session I-B, and July 15, 16 and 19 for Sessions II, II-C and Session II-D. SPOC's regular hours are M-F, 8 a.m. - 5 p.m.

SPOC is also a virtual office for those inquiring, applying, registering or paying on the Web, see www.summer.umd.edu. Each step in the admission/registration/payment process will be quickly and formally recognized by a confirmation-either by e-mail, fax or surface mail. All the appropriate forms for admission, registration, housing, parking and bill estimation are on this Web site. Our goal is to be the most student-centered, user-friendly institution in higher education. If you have a question or concern, SPOC has the answer, a solution or a recommendation.

Billing and Payment

When to Pay

Upon registering, you incur a financial obligation. Billing reminders will be sent via e-mail. Please make sure the Office of the Registrar has a current e-mail address on file. Each reminder will include a payment deadline. Failure to make payment by the deadline will result in a finance charge of 1.5 percent per month. Your account balance is updated weekly for online viewing at www.testudo.umd.edu or call MARS at 301-403-0500.

Bill payment due dates are determined by the date of registration. Please use the following chart to determine when summer 2002 tuition and fees are due:

Registered:

Feb. 25 - March 22
March 23 - April 25
April 26 - May 24
May 25 - June 25
June 26 - July 5
After July 5

Bill Due:

April 20
May 20
June 20 or the first day of classes, whichever comes first
July 20 or the first day of classes, whichever comes first
Aug. 2 or the first day of classes, whichever comes first
Aug. 7 or the first day of classes, whichever comes first

Financial Eligibility

The university reserves the right to cancel registration of summer classes for those who do not pay by the appropriate due date listed above. Students who register for the Summer Sessions 2002 are expected to remain financially eligible. Once registered, it is the student's responsibility to make payment by the appropriate due date or finance charges will be assessed and/or registration will be cancelled. Students who decide not to attend must notify the Office of the Registrar to request cancellation of enrollment by appropriate deadlines to avoid charges for summer courses. Failure to attend does not remove the financial obligation. Billing messages and reminders will be sent to students via e-mail. Please be sure that the Office of the Registrar has an accurate e-mail address on record. Students can update their address and e-mail information online at www.testudo.umd.edu/apps/saddr.

Tuition Rates

Undergraduate, Maryland resident	\$188 per credit hour
Undergraduate, out-of-state	\$300 per credit hour
Graduate, Maryland resident	\$301 per credit hour
Graduate, out-of-state	\$400 per credit hour
Mandatory Service Fee*	\$150 per session

Application Processing Fees:

Undergraduate, U.S. Citizen	\$45
Undergraduate, International Student	\$65
Graduate, U.S. Citizen	\$50
Graduate, International Student	\$50

Mandatory fees pay for summer support services including campus facilities use and maintenance, health services, recreation center, shuttle bus, libraries, police, Center for Learning and Educational Technology, Writing Center, computer usage (Unix and workstation labs), language labs and disability support services.

*Mandatory fees will be assessed one time for courses taken within each of the two, six-week summer sessions. (If a student registers for one course in a six-week summer session and another course in a three-week session that falls within that six-week session, he/she will pay the mandatory fee only one time.)

How to Pay

Pay your bill by credit card (Visa, MasterCard or Discover Card) or by check or money order (payable to the University of Maryland for the exact amount due; write your student ID number on all checks and money orders) using one of the FIVE methods below:

1. On the Web using a credit card or check: www.summer.umd.edu, click on SPOC, then Bill Payment.
2. Through the Financial Service Center at 301-314-9000 or 1-888-313-2404.
3. By fax: When paying by credit card, you may fax your payment to the Bursar's Office at 301-314-9098.
4. By mail: Pay by check or money order or provide the requested credit card information (name on card, card number, expiration date and payment amount).
5. Send your payment to:
Office of the Bursar
Lee Building
University of Maryland
College Park, MD 20742-5151
6. In person: Pay in the Bursar's Office, Room 1115 Lee Building.
Payment may be made by cash, check, money order or credit card.
The Bursar's Office is open Monday - Friday, 8:30 a.m. to 4:30 p.m.
It will be open for extended hours-8:30 a.m. to 6 p.m., June 3, 4 and 7, and July 15, 16 and 19.

Other Payment Information

Late Payment Fee:

Students who fail to pay the balance due by the stated due date are subject to a 1.5 percent finance charge each month.

Delinquent Accounts:

You will not be able to register unless you are in good financial standing with the university. Students are encouraged to avoid registration delays by assuring that charges for library fines, parking violation assessments and other penalty fees and service charges, are paid in full.

Upon registering, you incur a financial obligation. Failure to make payment by the due date will result in a finance charge and may jeopardize your continued enrollment. In accordance with state law, the university must refer delinquent accounts to the State Central Collections Unit in Baltimore for collection and legal follow-up. Collection charges will be billed to the student. Collection costs are 17 percent of the bill, plus any attorney and/or court fees. Maryland law allows the Central Collections Unit to block issuance of Maryland state income tax refunds to individuals with delinquent accounts. In addition, State of Maryland policy stipulates that unpaid parking tickets issued on state property could result in the withholding of motor vehicle tags until tickets are paid. The university will not confer any diplomas or certificates or issue a transcript of record to a student who has not made satisfactory settlement on her or his account.

Summer Financial Aid:

Summer financial aid usually cannot be released until after summer tuition and fees are due, so summer aid serves as a reimbursement to you. In general, summer financial aid is very limited. The university does not receive separate allocations of grant, work-study, or loan funds from the federal or state governments for summer financial aid. To be eligible for any summer financial aid, you must register for at least six credits or 24 graduate units.

If you have not used all of your Pell Grant or Stafford Loan eligibility from the 2001-2002 school year, you may be eligible to receive your remaining eligibility during the summer.

To request summer financial aid, you must have submitted a 2001-2002 Free Application for Federal Student Aid (FAFSA) and all other requested documents to the Office of Student Financial Aid (OSFA) at www.inform.umd.edu/CampusInfo/Departments/FIN/OSFA/Priority.html. Once you have registered for summer, your eligibility for financial aid will be determined, and OSFA will mail a summer financial aid notification to you.

If you have any questions about summer billing or financial aid, please contact the Financial Service Center at billtalk@accmail.umd.edu or 301-314-9000 or 1-888-313-2404.

Refunds

The university does not automatically refund a credit balance. A refund should be requested. Payments made by cash or check will be refunded by check. Payments made by credit card will be refunded by crediting the credit card account. Refunds will usually be received by the student within two to three weeks from receipt of the refund request. Checks will be made payable to the student and sent to the address designated in the refund request. They will not be mailed to a campus address.

Summer mandatory fees will be refunded at the same percentage as tuition refunds. Tuition refund information can be found at www.summer.umd.edu, click on Registration and Bill Payment, Tuition Refund Schedule. The chart lists, by date, the percentage of tuition that will be credited upon withdrawal from courses or dropping a course or courses. Withdrawals from workshops or institutes must be made prior to the first meeting in order to receive a refund. After the first meeting, there can be **NO REFUND**.

To request a refund:

1. By phone: Call MARS at 301-403-0500 and choose option 3 from the main menu.
2. In writing-by mail, fax or e-mail: Send a letter requesting a refund to:
Office of the Bursar, Lee Building
University of Maryland, College Park, MD 20742-5151
Fax: 301-314-9098
E-mail to: billtalk@accmail.umd.edu
3. In person: Complete a Request for Refund Form in the Financial Service Center, 1135 Lee Building.

Detailed registration and bill payment information can be found **online** at www.summer.umd.edu/academic.html. It is the student's responsibility to review the information and make sure all procedures are followed.

Contact Us

In addition to www.summer.umd.edu, you can reach us via e-mail at summer@umail.umd.edu and by phone at 1-877-989-SPOC (Single Point Of Contact) or 301-314-3572. SPOC is your all-access pass to an endless summer full of infinite opportunities at the University of Maryland. SPOC has been created as a one-stop shop for students seeking information about or wishing to enroll in Summer Sessions 2002. By contacting SPOC, you can find out anything about the summer sessions: courses offered, tuition, fees, classroom assignments, instructor assignments, textbooks, services and extracurricular activities, as well as the status of individual admission, registration, bill payment and waitlisted courses.

Questions? Call SPOC at 1-877-989-SPOC or 301-314-3572

Guidelines for Course Selection

The session for which a specific course section is scheduled is designated by the first two digits of the section number: 01 for Summer Session I, 02 for Summer Session II, 03 for Summer Session I-A, 04 for Summer Session II-C, 05 for Summer Session I-B, and 06 for Summer Session II-D. Many courses are offered in two or more of the summer sessions. If the course or section meeting dates deviate from the regular summer session dates, the specific starting and ending dates are displayed above the course description. The section number indicates the session to which a nonstandard course or section belongs for registration purposes. Additional information on nonstandard date courses can be found on www.summer.umd.edu. In many instances, registration, billing and grading procedures will be different for those courses.

The following course listings were current when this schedule went to press. However, departments often add course sections in response to high demand, and others might have been rescheduled. You can view the most current course offerings at www.summer.umd.edu or www.testudo.umd.edu.

- Seat counts and section information are updated hourly and waitlisted nightly
 - Print sections of the schedule to reference when calling MARS
 - Access from any WAM lab, (a WAM account is not needed to access the Web) any on-campus Windows PC, MAC or NeXT computer, or any dial-up computer by telnetting to INFORM.
-



SUMMER SESSIONS 2002 COURSE LISTING

Sample Course Listing

Course Prefix and Number	Course Title	Credits
Grade Method	Grade Method:	
REG = A-F Grading	REG/P-F/AUD. CORE: SH. CORE Diversity (D) Course.	
P-F = Pass/Fail	0101(00001) TuWTh..10:00am-12:15pm (ARC 1101) STAFF	
AUD = Audit Grading	0201(00002) TuWTh..10:00am-12:15pm (LEF 1220) Quinn K.	
Session - Last 2 digits = Course Selection	Days	Times
	Locations	Instructor
	MARS Number	

AASP Afro-American Studies (Behavioral and Social Sciences)

AASP100 Introduction to Afro-American Studies; (3 credits) Grade Method: REG/P-F/AUD. CORE: SH. CORE Diversity (D) Course.
 0101(00001) TuTh 3:00pm- 6:20pm (ARC 1101) STAFF
 0201(00002) TuWTh 10:00am-12:15pm (LEF 1220) STAFF

AASP101 Public Policy and the Black Community; (3 credits) Grade Method: REG/P-F/AUD. CORE: SB. Formerly AASP 300.
 0101(00012) TuWTh.....10:00am-12:15pm (ARC 1125) England, J.

AASP202 Black Culture in the United States; (3 credits) Grade Method: REG/P-F/AUD. CORE: SH. CORE Diversity (D) Course.
 0201(00022) TuTh.....11:00am- 2:40pm (LEF 1221) STAFF

AASP498R Special Topics in Black Culture: Race and Sports; (3 credits) Grade Method: REG/P-F/AUD.
 0101(00042) TuTh 2:00pm- 5:20pm(PLS 1172) England, J.

AAST Asian American Studies (Arts and Humanities)

AAST200 Introduction to Asian American Studies; (3 credits) Grade Method: REG/P-F/AUD. CORE: SB. CORE Diversity (D) Course.
 0101(00043) TuTh..... 1:00pm- 4:20pm(TWS 3228) Liang, C.

AAST498L Advanced Topics in Asian American Studies; (3 credits) Grade Method: REG/P-F/AUD.
 0101(00044) Time and room to be arranged STAFF

AGNR Agriculture and Natural Resources (Agriculture and Natural Resources)

AGNR499 (PermReq) Special Problems; (3 credits) Grade Method: REG/P-F/AUD.
 0101(00144) Time and room to be arranged Slaughter, L.

AMSC Applied Mathematics & Scientific Computation (Computer, Mathematical and Physical Sciences)

AMSC460 Computational Methods; (3 credits) Grade Method: REG/P-F/AUD. Prerequisites: MATH 240 and MATH 241 and CMSC 105 or CMSC 106 or CMSC 114 or ENEE 114 or permission of instructor. Also offered as CMSC 460. Credit will be granted for only one of the following: AMSC/MAPL/CMSC 460 or AMSC/MAPL/CMSC 466. Formerly MAPL 460.
The following section meets 06/03/02-07/26/02.

0101(00194) MTuThF.... 8:00am- 9:20am (MTH B0421) STAFF

AMSC799 Master's Thesis Research; (1-6 credits) Grade Method: REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

AMSC899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

AMST American Studies (Arts and Humanities)

AMST201 Introduction to American Studies; (3 credits) Grade Method: REG/P-F/AUD. CORE: HO.

0101(00257) TuTh..... 1:00pm- 4:20pm(HZF 0101) Daves, J.
 0201(00258) TuWTh..... 9:00pm-11.15pm (HZF 0106) Scott, J.

AMST203 Popular Culture in America; (3 credits) Grade Method: REG/P-F/AUD. CORE: HO. For detailed course description, see Web Site www.amst.umd.edu.

0101(00268) MW..... 9:00am-12:20pm (HZF 0101) Struna, N

AMST204 Film and American Culture Studies; (3 credits) Grade Method: REG/P-F/AUD. CORE: HO. For detailed course description, see Web Site www.amst.umd.edu.

0201(00278) TuTh..... 1:00pm- 4:20pm(HZF 0101) King, P

AMST205 Material Aspects of American Life; (3 credits) Grade Method: REG/P-F/AUD. CORE: HA.

0201(00288) MW..... 9:00am-12:20pm (HZF 0106) Dusselier, J.

AMST211 Technology and American Culture; (3 credits) Grade Method: REG/P-F/AUD. CORE: HO.

0201(00298) TuTh..... 6:30pm- 9:50pm(HZF 0101) Snyder, D.

AMST212 Diversity in American Culture; (3 credits) Grade Method: REG/P-F/AUD. CORE Diversity (D) Course. Students should have access to the Internet about 20 hours a week, and be able to check in at least every other day. For additional technical requirements and permission to register, contact the instructor, Jo Paoletti (jpao@umd.edu).

0101(00308) M..... 7:00pm- 9:00pm (HZF 0101) Paoletti, J.

Time and room to be arranged Dis
 0201(00309) TuWTh..... 2:00pm- 4:15pm (PLS 1168) Stephens, V.

AMST2981 Selected Topics in American Studies: Information Age; (3 credits) Grade Method: REG/P-F/AUD. We will consider the role of information at various levels and positions of American culture and examine the manifestations of the Information Age in individuals, small groups and mass culture.

0101(00310) MW..... 1:00pm- 4:20pm(HZF 0106) Parks, S.

Summer session course offerings were accurate when this schedule went to press. You can also access up-to-the-minute course offerings on the Web at www.testudo.umd.edu or www.summerumd.edu (click on "Schedule of Classes").

AMST330 **Critics of American Culture**; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: prior course in AMST, HIST, or SOCY.

0101(00319) MW..... 1:00pm- 4:20pm(HZF 0101) Struna, N

AMST386 **Experiential Learning**; (3-6 credits) Grade Method: REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite: permission of department. 56 semester hours. Please see individual instructors for course and contact Department for permission to register.*

AMST398 **Independent Studies**; (1-3 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number. See individual instructor and Department for permission to register.

AMST418U **Cultural Themes in America: Rebellious Women In American Culture**; (3 credits) Grade Method: REG/P-F/AUD. Explores the changing contexts of how and why women who challenge established ways of thinking—in terms of health and sexuality, social justice movements, and mass-mediated consumerism—find themselves as rebellious and deviant in American culture. Cross listed with WMST. Also offered as WMST 498B.

0201(00333) TuTh..... 1:00pm- 4:20pm(PLS 1180) Perry, B.

AMST418W **Cultural Themes in America: The American Gay and Lesbian Experience**; (3 credits) Grade Method: REG/P-F/AUD. Examines, through texts, videos and class presentations, the history, art, politics, and community of those who identify as gay and lesbian.

0101(00343) MW..... 9:00am-12:20pm (HZF 0106) Kendall, L.

AMST418Y **Cultural Themes in America: New York, New York**; (3 credits) Grade Method: REG/P-F/AUD. Ric Burns's recent PBS documentary New York portrays the complex relationship of the city to the nation and the world for the past 400 years. Focusing on 1945 to the present day, we will investigate literary, artistic, sociological and media representations of New York in order to build upon Burn's documentary in the light of the September 11 terrorist attack on the World Trade Center.

0101(00353) TuTh..... 6:15pm- 9:45pm(HZF 0106) Lounsbury, M.

AMST428N **American Cultural Eras: The Vietnam War and American Culture**; (3 credits) Grade Method: REG/P-F/AUD. American Cultural Eras: The Vietnam War in American Culture Examines the Vietnam War—through the introduction of autobiography, television music and journalism—in its historical context from the Cold War and the 1960s to the 1990s, with its normalization of relations between the United States and Vietnam.

0201(00363) MW..... 6:30pm- 9:50pm(PLS 1113) Martini, E.

AMST429E **Perspectives on Popular Culture: Television**; (3 credits) Grade Method: REG/P-F/AUD. Television is the most popular form of leisure time activity and serious public discourse in the United States and American television is the most popular in the world. What are the relationships between the industry, the content and the audiences? Who is watching what and why? What are the various societal results of the continual conversation between the television industry and audiences? Students will learn and try various methods of examining television content and the roles of television in the culture.

0101(00373) MW..... 4:30pm- 7:50pm(PLS 1164) Parks, S.

AMST429L **Perspectives on Popular Culture: Film, The Cyber Metropolis and The Digital Age**; (3 credits) Grade Method: REG/P-F/AUD. Investigates how the film medium has explored our present and future worlds of the digital age in terms of cyborgs, hackers, cyber-cities, virtual reality and the Internet Revolution.

0101(00383) TuTh..... 1:00pm- 4:30pm(PLS 1115) Lounsbury, M.

AMST429O **Perspectives on Popular Culture: Youth Culture in American Society**; (3 credits) Grade Method: REG/P-F/AUD. We will investigate the historical development of the teenager in America culture, examine their lives through ethnographic readings, and analyze representations of the teenager in popular culture, music, television, movies and literature.

0201(00403) MW..... 1:00pm- 4:30pm (HZF 0101) Karmenzind, J.

AMST628Y **Seminar in American Studies: New York, New York**; (3 credits) Grade Method: REG/AUD. This course will offer graduate students the opportunity to contribute their research, methodological and theoretical interests (literary history, material culture, ethnography, media studies, race, gender, ethnicity, cyberculture) to AMST 418Y, a multimedia exploration of Ric Burn's PBS documentary portraying the 400-year history of New York.

0101(00413) TuTh..... 6:15pm- 9:45pm(HZF 0106) Lounsbury, M.

AMST698 **Directed Readings in American Studies**; (3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

AMST799 **Master's Thesis Research**; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

AMST899 **Doctoral Dissertation Research**; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ANSC Animal Science (Agriculture and Natural Resources)

The following courses may involve the use of animals. Students who are concerned about the use of animals in teaching have the responsibility to contact the instructor, prior to course enrollment, to determine whether animals are to be used in the course, whether class exercises involving animals are optional or required and what alternatives, if any, are available.

ANSC386 (PermReq) **Experiential Learning**; (3-6 credits) Grade Method: REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite: permission of department. 56 semester hours.*

ANSC399 (PermReq) **Special Problems in Animal Science**; (1-2 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ANSC660 **Poultry Literature**; (1-4 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ANSC688 (PermReq) **Special Topics: Mammary Gland Biology**; (1-4 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ANSC699 (PermReq) Special Problems in Animal Science; (1-2 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ANSC799 (PermReq) Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ANSC899 (PermReq) Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ANTH Anthropology (Behavioral and Social Sciences)

ANTH220 Introduction to Biological Anthropology; (4 credits) Grade Method: REG/P-F/AUD. CORE: I.L. CORE Diversity (D) Course. Credit will be granted for only one of the following: ANTH 101 or ANTH 220. Formerly ANTH 101.

0101(00584)	MWF..... 9:30am-11:45am (WDS 0124C)	STAFF
	TuTh..... 9:00am-11:40am (WDS 0124C)	Lab
0201(00585)	MWF..... 9:30am-11:45am (WDS 0124C)	Wilczak, C.
	TuTh..... 9:00am-11:40am (WDS 0124C)	Lab

ANTH240 Introduction to Archaeology; (3 credits) Grade Method: REG/P-F/AUD. CORE: SB. CORE Diversity (D) Course. Credit will be granted for only one of the following: ANTH 240 or ANTH 241. Formerly ANTH 241.

0101(00595)	MTuWTh.... 9:00am-12:30pm (SOH 2117)	STAFF
-------------	--------------------------------------	-------

ANTH260 Introduction to Sociocultural Anthropology and Linguistics; (3 credits) Grade Method: REG/P-F/AUD. CORE: SB. CORE Diversity (D) Course. Credit will be granted for only one of the following: ANTH 102 or ANTH 260. Formerly ANTH 102.

0101(00605)	MW..... 9:00am-12:30pm (PLS 1113)	Feldman, G
-------------	-----------------------------------	------------

ANTH360 Method and Theory in Sociocultural Anthropology; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: ANTH 260.

0101(00635)	MW..... 2:00pm- 5:30pm(PLS 1113)	Feldman, G
-------------	----------------------------------	------------

ANTH386 (PermReq) Experiential Learning; (1-6 credits) Grade Method: REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: permission of department. Recommended: completion of advanced courses in relevant subfield of anthropology. 56 semester hours. For ANTH majors only. Approval of instructor required; check with Department for section (and index) number.

ANTH398A (PermReq) Independent Study; (1-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Approval of Instructor required; check with Department for section (and index) number.

ANTH468A Special Topics in Cultural Anthropology: Individual Instruction; (3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ANTH468X Special Topics in Cultural Anthropology: Democracy, Religion, and Foreign Policy; (3 credits) Grade Method: REG/P-F/AUD.

0101(01018)	TuF..... 1:00pm- 4:30pm (PLS 1146)	Feldman, G.
-------------	------------------------------------	-------------

ANTH476 (PermReq) Senior Research; (3-4 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. For ANTH majors only. Credit will be granted for only one of the following: ANTH 476 or ANTH 486.

ANTH477 (PermReq) Senior Thesis; (3-4 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: ANTH 476; permission of department. For ANTH majors only. Credit will be granted for only one of the following: ANTH 477 or ANTH 487.

ANTH486 Honors Research; (3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Prerequisites: permission of department; admission to University Honors Program or Anthropology Honors Program. For ANTH majors only. Credit will be granted for only one of the following: ANTH 486 or ANTH 476.

ANTH487 Honors Thesis; (3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Prerequisites: ANTH 486; permission of department; admission to University Honors Program or Anthropology Honors Program. For ANTH majors only. Credit will be granted for only one of the following: ANTH 487 or ANTH 477.

ANTH496 Field Methods in Archaeology; (6 credits) Grade Method: REG/P-F/AUD. Formerly ANTH 499.

0101(00873)	MTuWThF.. 8:00am- 4:00pm (Arranged)	Leone, M.
-------------	-------------------------------------	-----------

ANTH688A Current Developments in Anthropology; (3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ANTH688X Current Developments in Anthropology: Democracy, Religion, and Foreign Policy; (3 credits) Grade Method: REG/AUD.

0101(18116)	TuF..... 1:00pm- 4:30pm (PLS 1146)	Feldman, G
-------------	------------------------------------	------------

ANTH689A (PermReq) Special Problems in Anthropology; (1-6 credits) Grade Method: REG/S-F. Individual Instruction course: contact department or instructor to obtain section number. Approval of instructor required; check with Department for section (and index) number.

ANTH696 Field Methods in Archaeology; (6 credits) Grade Method: REG/AUD. Formerly ANTH 699.

0101(00947)	MTuWThF.. 8:00am- 4:00pm (Arranged)	Leone, M
-------------	-------------------------------------	----------

ANTH712 (PermReq) Internship Analysis; (3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: ANTH 705 or ANTH 789. Approval of instructor required; check with Department for section (and index) number.

ANTH789 Internship; (3-12 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ARCH Architecture (Architecture)

ARCH150 Design Career Discovery; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: permission of department. The design project, which will involve elements of planning; site design; architectural designing and landscape architecture, will culminate in a model, a photograph of which will be available for inclusion in an application portfolio for admission to a university-level design program. Activities will include: field trips to design offices, built projects, lectures, and a hands-on design project. Participants will get a personal feeling for the ambiance of design school, and learn about design-education programs here and across the nation. A Young Scholars Program course. Enrollment by permission only. Please contact SPOC for further information at summer@umail.umd.edu.

0401(01068) MTuWThF... 9:30am- 4:30pm (ARC 1105) Wortham, B.
0402(01069) MTuWThF... 9:30am- 4:30pm (ARC 1105) Wortham, B.

ARCH223 History of Non-Western Architecture; (3 credits) Grade Method: REG/P-F/AUD. CORE: HA. CORE Diversity (D) Course.
0201(01077) TuTh..... 7:00pm-10:20pm (ARC 1103) Vann, R.

ARCH242 Drawing I; (2 credits) Grade Method: REG/P-F/AUD. Prerequisite: permission of department. Freshman standing. For ARCH majors only.

0101(01087) TuTh..... 7:00pm-10:00pm (ARC 1103) Escobal, L.

ARCH343 Drawing II: Line Drawing; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: ARCH 400 or permission of department. For ARCH majors only.

0101(01099) MW..... 7:00pm-10:20pm (ARC 1101) Escobal, L.

ARCH428 (PermReq) Selected Topics in Architectural History; (1-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Majors only. Contact S. Sachs for information.

ARCH428L Selected Topics in Architectural History: Islamic Architecture; (3 credits) Grade Method: REG/P-F/AUD.

0201(01119) MW..... 7:00pm-10:20pm (ARC 1105) Attia, A.

ARCH429 (PermReq) Independent Studies in Architectural History; (1-4 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Majors only. Contact S. Sachs for information.

ARCH470 (PermReq) Computer Applications in Architecture; (3 credits) Grade Method: REG. Prerequisite: ARCH 400 or permission of department.

0101(01172) MW..... 7:00pm-10:20pm (ARC 1123) Bovill, C.

ARCH479 Independent Studies in Architecture; (1-4 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ARCH488C Selected Topics in Architectural Preservation; (1-4 credits) Grade Method: REG/P-F/AUD.

The following section meets 05/27/02-06/14/02.

0101(01236) Time and room to be arranged Arnold, C.

ARCH489 Independent Studies in Architectural Preservation; (3 credits) Grade Method: REG/P-F/AUD. May only be taken with ARCH 488C.

The following section meets 06/17/02-07/12/02.

0101(01256) Time and room to be arranged Capen, J.

ARCH628 (PermReq) Selected Topics in Architectural History: Architectural History; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. Majors only. Contact S. Sachs for information.

ARCH629 (PermReq) Independent Studies in Architectural History; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. Majors only. Contact S. Sachs for information.

ARCH678B Selected Topics in Architecture; (3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

AREC Agricultural and Resource Economics (Agriculture and Natural Resources)

AREC386 (PermReq) Experiential Learning; (3-6 credits) Grade Method: REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: permission of department. 56 semester hours.

AREC399 Special Problems; (1-2 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

AREC699 Special Problems in Agricultural and Resource Economics; (1-2 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

AREC799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

AREC899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ARHU Arts and Humanities (Arts and Humanities)

ARHU298D (PermReq) Special Problems in Arts and Humanities: Digital Directions; (3 credits) Grade Method: REG/P-F/AUD.

Take literature, the arts, reading and writing in new directions with Digital Directions! In this hands-on, interactive course, you will learn how to use multimedia technologies to explore music, poetry, drama, film and fiction. Create Web sites, digital video performances, movies and even your own personal Web page showcasing your projects. Explore connections between technology and research, creative expression and critical thinking while building your technology skills. A Young Scholars Program course. Enrollment by permission only. Please contact SPOC for further information at summer@umail.umd.edu.

0401(01598) Time and room to be arranged Burbank, C.

ARHU386 (PermReq) Experiential Learning; (3-6 credits) Grade Method: REG/P-F. Prerequisite: permission of department. 56 semester hours.

0201(01608) Time and room to be arranged Nadler, P.

ARTH Art History & Archaeology (Arts and Humanities)

ARTH200 Art of the Western World to 1300; (3 credits) Grade Method: REG/P-F/AUD. CORE: HA.
0101(01708) MTuWTh... 11:00am-12:20pm (ASY 3215) Jung, T.
F... 11:00am-12:20pm (ASY 3215) Dis

ARTH201 Art of the Western World after 1300; (3 credits) Grade Method: REG/AUD. CORE: HA.
0201(01718) MTuWTh... 12:30pm-1:50pm (ASY 3215) Gregory, H.
F..... 12:30pm-1:50pm (ASY 3215) Dis

ARTH250 Art and Archaeology of Ancient America; (3 credits) Grade Method: REG/P-F/AUD. CORE: HA. CORE Diversity (D) Course.
0101(01728) MTuWTh... 9:30am-10:50am (ASY 3215) Bland, B.
F..... 9:30am-10:50am (ASY 3215) Dis

ARTH275 Art and Archaeology of Africa; (3 credits) Grade Method: REG/P-F/AUD. CORE: HA. CORE Diversity (D) Course.
0201(01738) MTuWTh... 11:00am-12:20pm (ASY 3215) Brice, L.
F..... 11:00am-12:20pm (ASY 3215) Dis

ARTH290 Art of Asia; (3 credits) Grade Method: REG/P-F/AUD. CORE: HA. CORE Diversity (D) Course.
0201(01748) MTuWTh... 2:00pm-3:20pm (ASY 3215) Bari, M.
F..... 2:00pm-3:20pm (ASY 3215) Dis

ARTH350 Twentieth-Century Art to 1945; (3 credits) Grade Method: REG/P-F/AUD. Formerly ARTH 455.
0101(01758) MTuWThF... 12:30pm-1:50pm (ASY 3215) Metcalf, G.

ARTH351 Twentieth Century Art from 1945; (3 credits) Grade Method: REG/P-F/AUD. Formerly ARTH 456.
0201(01768) MTuWThF... 9:30am-10:50am (ASY 3215) Younger, J.

ARTH386 (PermReq) Experiential Learning; (3-6 credits) Grade Method: REG/P-F. Individual instruction course; contact department or instructor to obtain section number. *Prerequisite: permission of department. 56 semester hours.*

ARTH498 (PermReq) Directed Studies in Art History I; (2-3 credits) Grade Method: REG/P-F/AUD. Individual instruction course; contact department or instructor to obtain section number.

ARTH499 (PermReq) Honors Thesis; (2-3 credits) Grade Method: REG/P-F/AUD. Individual instruction course; contact department or instructor to obtain section number.

ARTH699 Special Topics in Art History; (3 credits) Grade Method: REG/AUD. Individual instruction course; contact department or instructor to obtain section number.

ARTH798 Directed Graduate Studies in Art History; (3 credits) Grade Method: REG/AUD. Individual instruction course; contact department or instructor to obtain section number.

ARTH799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual instruction course; contact department or instructor to obtain section number.

ARTH899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual instruction course; contact department or instructor to obtain section number.

ARTT Art Studio (Arts and Humanities)

ARTT100 Two Dimensional Art Fundamentals; (3 credits) Grade Method: REG/P-F/AUD. Credit will be granted for only one of the following: ARTT 100, ARTS 100, DESN 101, or APDS 101. Formerly ARTS 100.

0101(01845) MTuWTh 9:00am-12:00pm (ASY 2314) Humphrey, M.
0201(01846) MTuWTh 9:00am-11:30am (MMH 1417) Thorpe, J.

ARTT110 Elements of Drawing I; (3 credits) Grade Method: REG/P-F/AUD. Formerly ARTS 110.

0101(01856) MTuWTh 9:00am-11:30am (ASY 2317) Craig, P.
0201(01857) MTuWTh 9:00am-11:30am (ASY 2317) STAFF

ARTT150 Introduction to Art Theory; (3 credits) Grade Method: REG/P-F/AUD. CORE: HA.

0201(01867) MTuW 12:30pm-3:50pm (ARC 1125) STAFF
0301(01868) MTuWTh... 7:00pm-10:20pm (ASY 2309) Klank, R.

ARTT200 Three Dimensional Art Fundamentals; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: ARTT 100 and ARTT 110. Credit will be granted for only one of the following: ARTT 200, ARTS 200, DESN 102, or APDS 102. Formerly ARTS 200.

0101(01878) MTuWTh... 3:00pm-5:30pm (ASY 1311) Sham, F.

ARTT210 Elements of Drawing II; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: ARTT 110. Formerly ARTS 210.

0101(01898) MTuWTh 9:00am-11:30am (ASY 2321) Craig, P.
0201(01899) MTuWTh... 9:00am-11:30am (ASY 2317) STAFF

ARTT320 Elements of Painting; (3 credits) Grade Method: REG/P-F/AUD. Prerequisites: ARTT 150, ARTT 200, and ARTT 210; or permission of department. Formerly ARTS 320. Section 0101 focuses on acrylic painting.

0101(01909) MTuWTh... 12:00pm-2:30pm (ASY 3316) Craig, P.
0201(01910) MTuWTh... 12:30pm-3:00pm (ASY 3322) STAFF

ARTT330 Elements of Sculpture: Metal Casting; (3 credits) Grade Method: REG/P-F/AUD. Prerequisites: ARTT 150, ARTT 200, and ARTT 210; or permission of department. Formerly ARTS 330.

0301(01920) MTuWTh... 12:30pm-5:00pm (ASY 1314) Ruppert, J.

ARTT333 Elements of Sculpture: Wood and Mixed Media; (3 credits) Grade Method: REG/P-F/AUD. Prerequisites: ARTT 150, ARTT 200, and ARTT 210; or permission of department.

0101(01930) MTuWTh... 12:30pm-3:00pm (ASY 1311) Sham, F.

ARTT343 Elements of Printmaking: Screen Printing; (3 credits) Grade Method: REG/P-F/AUD. Prerequisites: ARTT 150, ARTT 200, and ARTT 210; or permission of department. Formerly ARTS 343.

0201(01940) MWF... 9:00am-12:00pm (ASY 1317) STAFF

ARTT350 Elements of Design; (3 credits) Grade Method: REG/P-F/AUD. Prerequisites: ARTT 150, ARTT 200, and ARTT 210; or permission of department. Not open to students who have completed ARTT 250. Credit will be granted for only one of the following: ARTT 350 or ARTT 250. Formerly ARTT 250.

0301(01951) MTuWThF... 9:00am-1:00pm (MMH 0401) Thorpe, J.

ARTT351 Elements of Graphic Design and Illustration; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: ARTT 250 or ARTT 350 or permission of instructor. Credit will be granted for only one of the following: ARTT 350 or ARTT 250.

0201(01961) MTuWTh... 12:00pm-2:30pm (MMH 1417) Thorpe, J.

ARTT353 Elements of Photography; (3 credits) Grade Method: REG/P-F/AUD. Prerequisites: ARTT 150, ARTT 200, and ARTT 210; or permission of department.

The following section meets 06/03/02-06/28/02.

0101(01971) MTuWThF... 9:00am-12:00pm (MMH 1417) Tyroler, B.
MTuWThF... 9:00am-12:00pm (MMH 0110) Lab

The following section meets 07/15/02-08/10/02.

0201(01972) MTuWTh... 9:00am-1:00pm (MMH 0401) Tyroler, B.
MTuWTh... 9:00am-1:00pm (MMH 0110) Lab

ARTT354 Elements of Computer Graphics; (3 credits) Grade Method: REG/P-F/AUD. Prerequisites: ARTT 150, ARTT 200, and ARTT 210; or permission of department.

0101(01982) MTuWTh... 12:30pm-3:00pm (CSS 1410) Ratnapala, N.
0102(01983) MTuWTh... 3:00pm-5:30pm (CSS 1410) STAFF
0201(01984) MTuWTh... 12:30pm-3:00pm (CSS 1410) Morse, B.
0202(01985) MTuWTh... 3:00pm-5:30pm (CSS 1410) STAFF

ARTT386 Experiential Learning; (3-6 credits) Grade Method: REG/P-F. Prerequisite: permission of department. 56 semester hours.

0102(01995) Time and room to be arranged Demonte, C.

ARTT418 Drawing; (3 credits) Grade Method: REG/P-F/AUD.

0101(02005) MTuWTh... 9:00am-11:30am (ASY 3312) Craig, P.
0201(02006) MTuWTh... 9:00am-11:30am (ASY 2317) STAFF

ARTT418B Drawing: Focus on Watercolor Wash; (3 credits) Grade Method: REG/P-F/AUD.

0301(02016) MTuWTh... 1:00pm-6:00pm (ASY 2311) Klank, R.

ARTT428 Painting: Acrylic; (3 credits) Grade Method: REG/P-F/AUD. Section 0101 will focus on acrylic paint.

0101(02026) MTuWTh... 12:00pm-2:30pm (ASY 3312) Craig, P.
0201(02027) MTuWTh... 12:30pm-3:00pm (ASY 3312) STAFF

ARTT428A Painting: Water Color and water based media; (3 credits) Grade Method: REG/P-F/AUD.

0301(02037) MTuWTh... 1:00pm-6:00pm (ASY 2317) Klank, R.

ARTT438D (PermReq) Sculpture: Advanced Sculpture; (3 credits) Grade Method: REG/P-F/AUD. Prerequisites: ARTT 333 and permission of instructor.

0101(02047) MTuWTh... 12:30pm-3:00pm (ASY 1311) Sham, F.

ARTT449 Advanced Photography; (3 credits) Grade Method: REG/P-F/AUD. Students with basic knowledge of camera operations are eligible to enroll in this course. Review of darkroom procedures and exposure techniques will be combined with advanced level instruction in zone system, artificial lighting, and advanced camera techniques. Individualized assignments, individual and group critique, and intensive darkroom work will complement technical instruction.

The following section meets 06/03/02-06/28/02.

0101(02057) MTuWThF... 12:30pm-3:30pm (MMH 1417) Tyroler, B.
MTuWThF... 12:30pm-3:30pm (MMH 0110) Lab

The following section meets 07/15/02-08/10/02.

0201(02058) MTuWTh... 1:30pm-5:30pm (MMH 0401) Tyroler, B.
MTuWTh... 1:30pm-5:30pm (MMH 0110) Lab

ARTT468B Seminar on the Interrelationship between Art and Art Theory: Issues in Contemporary Art; (3 credits) Grade Method: REG/P-F/AUD.

0301(02068) MTuWTh... 7:00pm-10:20pm (ASY 2309) Klank, R.

ARTT489I (PermReq) Advanced Special Topics in Art: Advanced Special Topics: Computer Imaging; (3 credits) Grade Method: REG/P-F/AUD. This course is an art course for students with experience in computer imaging. Students will be permitted to work according to their own level of expertise with the guidance of the instructor. Adobe Photoshop, Ofoto, Fractal Design Painter, Microsoft Word, and Quark Express are some of the software programs that will be explored.

0101(02078) MTuWTh... 3:00pm-5:30pm (ASY 3311E) Ratnapala, N.
0201(02079) MTuWTh... 3:00pm-5:30pm (ASY 3311E) Morse, B.

ARTT498 (PermReq) Directed Studies in Studio Art; (2-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ARTT698 Directed Graduate Studies in Studio Art: Elements of Sculpture: Steel; (3 credits) Grade Method: REG/AUD.

0301(02126) MTuWTh... 12:30pm-5:00pm (Arranged) Ruppert, J.

ASTR Astronomy (Computer, Mathematical and Physical Sciences)

ASTR100 Introduction to Astronomy; (3 credits) Grade Method: REG/P-F/AUD. CORE: PS. Credit for ASTR 100 cannot be obtained after, or simultaneously with, receiving credit for any astronomy course numbered 250 or higher. Credit will be granted for only one of the following: ASTR 100 or ASTR 101 or ASTR 120. CORE Physical Science Laboratory (PL) Course only when taken concurrently with ASTR 111. CORE Physical Science Non-Laboratory (PS) Course when taken alone.

0101(02176) MTuWThF... 9:30am-10:50am (CSS 2400) STAFF
0201(02177) MTuWThF... 9:30am-10:50am (CSS 2400) Hunt, J.

ASTR101 General Astronomy; (4 credits) Grade Method: REG/P-F/AUD. CORE: PL. Credit for ASTR 101 cannot be obtained after, or simultaneously with, receiving credit for any astronomy course numbered 250 or higher. Credit will be granted for only one of the following: ASTR 100 or ASTR 101 or ASTR 120.

0201(02187) MTuWThF... 9:30am-10:50am (CSS 2400) Hunt, J.
TuTh... 11:00am-1:00pm (CSS 1109) Lab

ASTR699 Special Problems in Advanced Astronomy; (1-6 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ASTR799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ASTR899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

BCHM Biochemistry (Life Sciences)

BCHM461 Biochemistry I; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: A grade of C or better in CHEM 243 or CHEM 247. The "C" or better in the prerequisites is required for Life Science majors.

0101(02366) MTuWThF... 9:30am-10:50am (HJP 0226) STAFF

BCHM462 Biochemistry II; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: A grade of C or better in BCHM 461 or BCHM 461A. The "C" or better in the prerequisites is required for Life Science majors.

0201(02376) MTuWThF... 9:30am-10:50am (JMZ 0220) STAFF

BCHM699 Special Problems in Biochemistry; (1-6 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

BCHM799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

BCHM899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

BIOL Biology (Life Sciences)

BIOL799 Master's Thesis Research; (1-6 credits) Grade Method: REG/S-E. Individual Instruction course: contact department or instructor to obtain section number.

BIOL899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG/S-E. Individual Instruction course: contact department or instructor to obtain section number.

BMGT Business and Management (The Robert H. Smith School of Business)

BMGT110 Introduction to Business and Management; (3 credits) Grade Method: REG/T-F/AUD. Not open to BMGT students who have completed 56 or more credit hours. All others may take it anytime.

0101(02499) MW..... 6:40pm-10:00pm (VMH 1307) Lesser, L.

BMGT201 Introduction to Business Computing; (3 credits) Grade Method: REG. Not open to computer science students. Sophomore standing. For BMGT majors only. Credit will be granted for only one of the following: BMGT 201 or BMGT 301.

0101(02509) TuTh..... 3:00pm- 6:20pm(VMH 1307) Chaires, M.

BMGT220 Principles of Accounting I; (3 credits) Grade Method: REG.

0101(02519) MTuWTh.... 12:30pm- 2:10pm (VMH 1307) Michelson, B.

0102(02520) TuTh..... 6:40pm-10:00pm (VMH 1311) Michelson, B.

0201(02521) MTuWThF... 9:30am-10:50am (VMH 1202) Yang, J.

BMGT221 Principles of Accounting II; (3 credits) Grade Method: REG. Prerequisite: BMGT 220.

0101(02531) MTuWThF... 9:30am-10:50am (VMH 1203) Zhou, L.

0102(02532) MW..... 6:40pm-10:00pm (VMH 1203) Martin, C.

0201(02533) MW..... 1:00pm- 4:20pm(VMH 1311) Pfeiffer, G.

0202(02534) MW..... 6:40pm-10:00pm (VMH 1207) Brown, N

BMGT230 Business Statistics; (3 credits) Grade Method: REG. Prerequisite: MATH 113 or MATH 115 or placement in MATH 220 or higher. Not open to students who have completed BMGT 231, ENEE 324, or STAT 400. Credit will be granted for only one of the following: AREC 484, BIOM 301, BMGT 230, CNEC 400, ECON 321, EDMS 451, GEOG 305, GVPT 422, PSYC 200, SOCY 201, URSP 350, or TEXT 400.

0101(02544) TuTh..... 2:00pm- 5:20pm(VMH 1202) Ruhl, K.

0102(02545) TuTh..... 6:40pm-10:00pm (VMH 1202) Ruhl, K.

0201(02546) MW..... 9:00am-12:20pm (VMH 1207) Alt, F.

0202(02547) MW..... 2:00pm- 5:20pm(VMH 1207) Alt, F.

BMGT231 Statistical Models For Business; (3 credits) Grade Method: REG. Prerequisite: MATH 141 or permission of department. Required for management science and statistics and decision and information sciences majors. Credit will be granted for only one of the following: BMGT 231, ENEE 324, or STAT 400.

0101(02557) TuTh..... 2:00pm- 5:20pm (VMH 1303) Sluder-Ellis, E.

BMGT302 Business Computer Application Programming; (3 credits) Grade Method: REG. Prerequisite: BMGT 201 or CMSC 102 or CMSC 103 or permission of department. Not open to computer science students. For BMGT majors only.

0101(02567) TuTh. 3:00pm- 6:20pm(VMH 1203) Geter, R

0201(02568) TuTh. 3:00pm- 6:20pm(VMH 1203) Geter, R

BMGT305 Survey of Business Information Systems and Technology; (3 credits) Grade Method: REG. For decision and information science majors only. Not open to computer science students. 53 semester hours.

0201(02578) MW 3:00pm- 6:20pm(VMH 1314) Malaga, R

BMGT310 Intermediate Accounting I; (3 credits) Grade Method: REG. Prerequisite: BMGT 221.

0101(02588) MTuWThF 11:00am-12:20pm (VMH 1203) Troy, C

0102(02589) TuTh 6:40pm-10:00pm (VMH 1307) Park, T

0201(02590) MW 6:40pm-10:00pm (VMH 1314) Cho, M

BMGT311 Intermediate Accounting II; (3 credits) Grade Method: REG. Prerequisite: BMGT 310.

0101(02600) MW 5:40pm- 9:00pm(VMH 1303) Shaw, K

0201(02601) MW 3:00pm- 6:20pm(VMH 1203) Martin, C.

BMGT321 Cost Accounting; (3 credits) Grade Method: REG. Prerequisite: BMGT 221.

0101(02611) MW 3:00pm- 6:20pm(VMH 1314) Hardy, K

BMGT323 Income Tax Accounting; (3 credits) Grade Method: REG. Prerequisite: BMGT 221.

0201(02621) MW..... 5:40pm- 9:00pm(VMH 1311) Pfeiffer, G

BMGT326 Accounting Systems; (3 credits) Grade Method: REG. Prerequisite: BMGT 201 and BMGT 310.

0101(02631) MTuWTh.... 9:00am-10:40am (VMH 1314)Phadongsithi, M

BMGT332 Operations Research For Management Decisions; (3 credits) Grade Method: REG. Prerequisite: BMGT 230.

0101(02641) MW..... 2:00pm- 5:20pm(VMH 1202) Ibrahim, H.

BMGT340 Business Finance; (3 credits) Grade Method: REG. Prerequisites: BMGT 221; and [BMGT 230 or BMGT 231].

0101(02651) MW..... 6:40pm-10:00pm (TYD 2102) Guntlay, L

0201(02652) TuTh..... 6:40pm-10:00pm (VMH 1303) Thompson, A

0202(02653) MW..... 6:40pm-10:00pm (VMH 1202) Minnick, K

BMGT343 Investments; (3 credits) Grade Method: REG. Prerequisite: BMGT 340.

0101(02663) MTuWTh.... 11:00am-12:40pm (VMH 1207) Chan, A.

BMGT350 Marketing Principles & Organization; (3 credits) Grade Method: REG. Prerequisite: ECON 200 or ECON 205.

0101(02673) MTuWThF... 12:30pm- 1:50pm (VMH 1203) STAFF

0102(02674) TuTh..... 3:00pm- 6:20pm(VMH 1207) Yeagle, I.

0201(02675) MTuWThF... 11:00am-12:20pm (VMH 1202) Koukova, N

0202(02676) TuTh..... 6:40pm-10:00pm (VMH 1202) Boas, D.

BMGT357 (PermReq) Retailing and Marketing Internship; (3-6 credits) Grade Method: REG. Prerequisites: BMGT 350 and permission of department. For BMGT majors only.

0201(02686) Time and room to be arranged Mitchell, R

0202(02687) Time and room to be arranged Wagner, J.

BMGT360 Human Resource Management; (3 credits) Grade Method: REG.

0101(02697) MW..... 3:00pm- 6:20pm(VMH 1207) Kovach, K.

0201(02698) MW..... 3:00pm- 6:20pm(VMH 1202) Kovach, K.

BMGT364 Management and Organization Theory; (3 credits) Grade Method: REG.

0101(02708)	MTuWThF... 9:30am-10:50am (VMH 1207)	Liu, W.
0102(02709)	MW..... 3:00pm- 6:20pm(VMH 1307)	Gardner, S.
0201(02710)	MTuWThF... 9:30am-10:50am (VMH 1203)	Marnova, S.
0202(02711)	MW..... 6:40pm-10:00pm (VMH 1307)	Dragoni, L.

BMGT372 Introduction to Logistics and Supply Chain Management; (3 credits) Grade Method: REG.

0101(02721)	MTuWThF...11:00am-12:20pm (VMH 1311)	Turner, H.
-------------	--------------------------------------	------------

BMGT380 Business Law I; (3 credits) Grade Method: REG.

0101(02731)	MTuWTh...11:00am-12:40pm (VMH 1202)	McClenahan, W.
0102(02732)	MW..... 6:40pm-10:00pm (TYD 2109)	McClenahan, W.
0201(02733)	TuTh..... 6:40pm-10:00pm (VMH 1203)	Lewis, P.

BMGT381 Business Law II; (3 credits) Grade Method: REG. Prerequisite: BMGT 380 or permission of department.

0101(02743)	MTuWThF... 9:30am-10:50am (VMH 1202)	McClenahan, W.
-------------	--------------------------------------	----------------

BMGT392 Introduction to International Business Management; (3 credits) Grade Method: REG. Prerequisite: ECON 200; or ECON 205.

0201(02753)	TuTh..... 6:40pm-10:00pm (VMH 1207)	Wellman, M.
-------------	-------------------------------------	-------------

BMGT398 (PermReq) Individual Study in Business and Management; (1-3 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

BMGT398T Individual Study in Business and Management; (1-3 credits) Grade Method: REG.

0101(02783)	Time and room to be arranged	Dewitt, W.
-------------	------------------------------	------------

BMGT402 Database Systems; (3 credits) Grade Method: REG. Prerequisite: BMGT 305 or equivalent.

0201(02793)	MW..... 6:40pm-10:00pm (VMH 1303)	Spear, R.
-------------	-----------------------------------	-----------

BMGT403 Systems Analysis and Design; (3 credits) Grade Method: REG. Prerequisite: BMGT 305 or equivalent.

0201(02803)	MW..... 3:00pm- 6:20pm(VMH 1303)	Spear, R.
-------------	----------------------------------	-----------

BMGT405 Business Telecommunications; (3 credits) Grade Method: REG. Prerequisite: BMGT 305 or equivalent.

0101(02813)	MW..... 6:40pm-10:00pm (VMH 1202)	Ibrahim, H.
-------------	-----------------------------------	-------------

BMGT422 Auditing Theory and Practice; (3 credits) Grade Method: REG. Prerequisite: BMGT 311.

0201(02823)	MW..... 6:40pm-10:00pm (VMH 1203)	Martin, C.
-------------	-----------------------------------	------------

BMGT424 Advanced Accounting; (3 credits) Grade Method: REG. Prerequisite: BMGT 311.

0101(02833)	MW..... 6:40pm-10:00pm (VMH 1314)	Hardy, K.
-------------	-----------------------------------	-----------

BMGT430 Linear Statistical Models in Business; (3 credits) Grade Method: REG. Prerequisite: BMGT 230 or BMGT 231 or permission of department.

0101(02843)	TuTh..... 9:00am-12:20pm (VMH 1303)	Studer-Ellis, E.
-------------	-------------------------------------	------------------

BMGT440 Financial Management; (3 credits) Grade Method: REG. Prerequisite: BMGT 340.

0101(02853)	MW..... 6:40pm-10:00pm (VMH 1207)	Schrenk, L.
-------------	-----------------------------------	-------------

BMGT443 Security Analysis and Valuation; (3 credits) Grade Method: REG. Prerequisite: BMGT 343.

0101(02863)	MTuWTh.... 2:00pm- 3:40pm (VMH 1311)	Rawlings, L.
-------------	--------------------------------------	--------------

BMGT445 Commercial Bank Management; (3 credits) Grade Method: REG. Prerequisites: BMGT 340; and ECON 430.

0201(02873)	TuTh..... 6:40pm-10:00pm (VMH 1314)	Panayotov, G.
-------------	-------------------------------------	---------------

BMGT446 International Finance; (3 credits) Grade Method: REG. Prerequisite: BMGT 340.

0101(02883)	TuTh..... 6:40pm-10:00pm (VMH 1207)	Ayyagari, M.
-------------	-------------------------------------	--------------

BMGT447 (PermReq) Internship and Research in Finance; (3 credits) Grade Method: REG. Prerequisites: BMGT 340 and BMGT 343 (or 400 level finance elective); and core requirements in business and management; and permission of department. Recommended: finance major courses. For finance majors only.

0201(02893)	Time and room to be arranged	Kolodny, R.
-------------	------------------------------	-------------

BMGT450 Integrated Marketing Communications; (3 credits) Grade Method: REG. Prerequisite: BMGT 350. For BMGT majors only. Credit will be granted for only one of the following: BMGT 354 or BMGT 450. Formerly BMGT 354.

0101(02903)	MW..... 2:00pm- 5:20pm(VMH 1203)	Mitchell, R.
-------------	----------------------------------	--------------

BMGT451 Consumer Analysis; (3 credits) Grade Method: REG. Prerequisite: BMGT 350. Recommended: PSYC 100; and PSYC 221. Not open to students who have completed CNEC 437. Credit will be granted for only one of the following: BMGT 451 or CNEC 437.

0101(02913)	TuTh..... 6:40pm-10:00pm (VMH 1303)	Bonavia, M.
-------------	-------------------------------------	-------------

BMGT452 Marketing Research Methods; (3 credits) Grade Method: REG. Prerequisites: BMGT 230; and BMGT 451.

0201(02923)	TuTh..... 3:00pm- 6:20pm(VMH 1202)	Pan, X.
-------------	------------------------------------	---------

BMGT454 International Marketing; (3 credits) Grade Method: REG. Prerequisites: BMGT 350 plus one other marketing course.

0101(02933)	MTuWTh...11:00am-12:40pm (VMH 1314)	Sivakumaran, B.
-------------	-------------------------------------	-----------------

BMGT457 Marketing Policies and Strategies; (3 credits) Grade Method: REG. CORE: CS. Prerequisite: BMGT 451. Corequisite: BMGT 452. This course is restricted to marketing majors.

0101(02943)	TuTh..... 9:00am-12:20pm (VMH 1307)	Lefkoff-Hagius, R.
-------------	-------------------------------------	--------------------

BMGT464 Organizational Behavior; (3 credits) Grade Method: REG. Prerequisite: BMGT 364.

0101(02953)	MW..... 6:40pm-10:00pm (VMH 1311)	Takeuchi, R.
-------------	-----------------------------------	--------------

BMGT476 Applied Computer Models in Supply Chain Management; (3 credits) Grade Method: REG. Prerequisites: BMGT 370 and BMGT 372.

0201(02963)	MTuWThF... 9:30am-10:50am (VMH 2203)	Kale, R.
-------------	--------------------------------------	----------

BMGT486 Total Quality Management; (3 credits) Grade Method: REG. Prerequisite: BMGT 230 or equivalent.

0201(02973)	TuTh..... 9:00am-12:20pm (VMH 1307)	Edgeman, R.
-------------	-------------------------------------	-------------

BMGT495 Business Policies; (3 credits) Grade Method: REG. CORE: CS. Prerequisites: BMGT 340; and BMGT 350; and BMGT 364. 100 semester hours. For BMGT majors only. This course is restricted to graduating BMGT majors with 100 credit hours completed.

0101(02983)	TuTh..... 6:40pm-10:00pm (VMH 1314)	Gardner, S.
-------------	-------------------------------------	-------------

0201(02984)	TuTh..... 3:00pm- 6:20pm(VMH 1307)	Tekleab, A.
-------------	------------------------------------	-------------

0202(02985)	MW..... 3:00pm- 6:20pm(VMH 1307)	Quigley, N.
-------------	----------------------------------	-------------

0203(02986)	TuTh..... 6:40pm-10:00pm (VMH 1307)	STAFF
-------------	-------------------------------------	-------

BMGT496 Business Ethics and Society; (3 credits) Grade Method: REG. Prerequisite: one course in BMGT; or permission of department.
0101(02996) TuTh..... 6:40pm-10:00pm (VMH 1203) Lesser, L.

For courses at the 600 and 700 levels, remaining seats will be available to the following groups of students: Students admitted/graduates of a U MCP Masters or Ph.D. program and students admitted/graduates of an AACSB- accredited masters program. Students outside the department should contact the Smith School of Business starting the first day of registration for specific instructions on how to request 600-700 level courses. Requests for courses will be reviewed approximately two weeks prior to the start of the semester. For all course sections which contain letters GS or G, class will be held at the Shady Grove Campus. For all course sections with DC or D, class will be held at the Reagan Building/International Trade Center. For all course sections with BA or B, class will be held at the UMAB School of Nursing.

BMGT611 (PermReq) Managerial Accounting; (2 credits) Grade Method: REG. Prerequisite: BMGT 610. For BMGT majors only. Non-majors should review the eligibility in the statement preceding the 600-level courses.

The following section meets 06/03/02-07/19/02.
01BA(03006) W..... 6:25pm-10:00pm(Arranged) Finch, M.
The following section meets 06/03/02-07/19/02.
01D1(03007) Th..... 6:25pm-10:00pm(DC C1) Vermeer, T.
The following section meets 06/03/02-07/19/02.
01D2(03008) W..... 6:25pm-10:00pm(DC C1) Vermeer, T.
The following section meets 06/08/02-08/17/02.
01D3(03009) Sa..... 9:00am-1:00pm (DC C1) Vermeer, T.
This course will meet June 8, June 22, July 6, July 20, August 3 & August 17, 2002
The following section meets 06/03/02-07/19/02.
01G1(03010) M..... 6:25pm-10:00pm (Arranged) Finch, M
The following section meets 06/03/02-07/19/02.
01G2(03011) Tu..... 6:25pm-10:00pm (Arranged) Finch, M.

BMGT640 Financial Management; (2 credits) Grade Method: REG. Prerequisites: BMGT 610 and BMGT 630. For BMGT majors only. Non-majors should review the eligibility in the statement preceding the 600-level courses.

The following section meets 06/08/01-08/17/01.
01D3(03021) Sa..... 2:00pm-6:00pm (DC C1) Hauswald, R
This course will meet June 8, June 22, July 6, July 20, August 3 and 17.

BMGT683 (PermReq) The Global Economic Environment; (2 credits) Grade Method: REG. For BMGT majors only. Not open to students who have completed BMGT 670. Non-majors should review the eligibility in the statement preceding the 600-level courses.

The following section meets 06/03/02-07/19/02.
01BA(03031) M..... 6:30pm-10:00pm (Arranged) Getter, D.
The following section meets 06/03/02-07/19/02.
01D1(03032) Tu..... 6:30pm-10:00pm (DC C1) Feinberg, S.
The following section meets 06/03/02-07/19/02.
01D2(03033) M..... 6:30pm-10:00pm (DC C1) Feinberg, S.
The following section meets 06/03/02-07/19/02.
01G1(03034) W..... 6:30pm-10:00pm (Arranged) Olson, C.
The following section meets 06/03/02-07/19/02.
01G2(03035) M..... 6:30pm-10:00pm (Arranged) Olson, C.

For courses at the 600 and 700 levels, remaining seats will be available to the following groups of students: Students admitted/graduates of a UM CP Masters or Ph.D. program and students admitted/graduates of an AACSB- ac credited masters program. Students outside the department should contact the Smith School of Business starting the first day of registration for specific instructions on how to request 600-700 level courses. Requests for courses will be reviewed approximately two weeks prior to the start of the semester. For all course sections which contain letters GS or G, class will be held at the Shady Grove Campus. For all course sections with DC or D, class will be held at the Reagan Building/International Trade Center. For all course sections with BA or B, class will be held at the UMAB School of Nursing.

BMGT704 Data Management Systems; (3 credits) Grade Method: REG. Prerequisite: BMGT 620. For BMGT majors only. Credit will be granted for only one of the following: BMGT 704 or BMGT 721. Formerly BMGT 721. Non-majors should review their registration eligibility in the statement preceding the 700-level courses.

01G1(03045) TuTh... 6:40pm-10:00pm (Arranged) Liu, S

BMGT705 Telecommunications and the Internet; (3 credits) Grade Method: REG. Prerequisite: BMGT 620. For BMGT majors only. Credit will be granted for only one of the following: BMGT 705 or BMGT 726. Formerly BMGT 726. Non-majors should review their registration eligibility in the statement preceding the 700-level courses.

02G1(03055) MW ... 6:40pm-10:00pm (Arranged) Auffret, J.

BMGT708 (PermReq) Independent Study in Business and Management; (1-6 credits) Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number. Non-majors should review their registration eligibility in the statement preceding the 700-level courses.

BMGT720 Information Technology and Corporate Transformation; (3 credits) Grade Method: REG. Prerequisite: BMGT 620. Non-majors should review their registration eligibility in the statement preceding the 700-level courses.

01BA(03097) TuTh..... 6:40pm-10:00pm (Arranged) Malaga, R.

BMGT740 New Venture Financing; (3 credits) Grade Method: REG. Prerequisite: BMGT 640 or permission of department. Non-majors should review their registration eligibility in the statement preceding the 700-level courses.

02D1(03107) MW 6:40pm-10:00pm (DC G1) Wolfe, J

BMGT741 Advanced Financial Management; (3 credits) Grade Method: REG. Prerequisite: BMGT 640. Non-majors should review their registration eligibility in the statement preceding the 700-level courses.

01BA(03117) MW 6:40pm-10:00pm (Arranged) Jan, B.
02G1(03118) TuTh..... 6:40pm-10:00pm (Arranged) White, S.

BMGT743 Investment Management; (3 credits) Grade Method: REG. Corequisite: BMGT 640. Non-majors should review their registration eligibility in the statement preceding the 700-level courses.

02G1(03128) TuTh..... 6:40pm-10:00pm (Arranged) Rossi, C

BMGT745 Financial Institutions Management; (3 credits) Grade Method: REG. Prerequisite: BMGT 640. Non-majors should review their registration eligibility in the statement preceding the 700-level courses.

01G1(03138) TuTh..... 6:40pm-10:00pm (Arranged) Malmquist, D.

BMGT746 International Financial Management; (3 credits) Grade Method: REG. Prerequisite: BMGT 640. Non-majors should review their registration eligibility in the statement preceding the 700-level courses.

01BA(03148) MW..... 6:40pm-10:00pm (Arranged) Hauswald, R.
02G1(03149) MW..... 6:40pm-10:00pm (Arranged) Dubois, A.

BMGT757 Marketing Strategy; (3 credits) Grade Method: REG. Prerequisite: BMGT 650. Non-majors should review their registration eligibility in the statement preceding the 700-level courses.

01G1(03159) MW..... 6:40pm-10:00pm (Arranged) Biehal, G.

BMGT764 Executive Power and Negotiation; (3 credits) Grade Method: REG. Non-majors should review their registration eligibility in the statement preceding the 700-level courses.

The following section meets 06/05/02-06/23/02.
01G1(03169) TuTh..... 6:00pm-10:00pm (Arranged) Stevens, C.
Sa..... 9:00am- 1:30pm (Arranged)

Summer session course offerings were accurate when this schedule went to press. You can also access up-to-the-minute course offerings on the Web at www.testudo.umd.edu or www.summer.umd.edu (click on "Schedule of Classes").

BMGT772 Logistics Management; (3 credits) Grade Method: REG. For BMGT majors only or permission of department. Non-majors should review their registration eligibility in the statement preceding the 700-level courses.

01DC(03179) SaSu..... 8:30am- 6:00pm (DC G1) Dewitt, W.

BMGT794 The Environment of International Business; (3 credits) Grade Method: REG. Non-majors should review their registration eligibility in the statement preceding the 700-level courses.

01G1(03180) Time and room to be arranged Monci, P.

BMGT795 Global Strategy; (3 credits) Grade Method: REG. Corequisite: BMGT 690. Non-majors should review their registration eligibility in the statement preceding the 700-level courses.

02BA(03189) Sa..... 9:00am- 6:30pm (Arranged) Helleloid, D.

BMGT798A Special Topics in Business and Management: Work Teams - Actual and Virtual; (3 credits) Grade Method: REG. Non-majors should review their registration eligibility in the statement preceding the 700-level courses.

02G1(03199) TuTh..... 6:00pm-10:00pm (Arranged) Falcione, R.
Sa..... 9:00am- 4:00pm (Arranged)

BMGT799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number. Non-majors should review their registration eligibility in the statement preceding the 700-level courses.

BMGT828 (PermReq) Independent Study in Business and Management; (1-9 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number. By permission only of the Graduate Director.

BMGT899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number. Contact Graduate Program Director to make arrangements.

BSCI Biological Sciences Program (Life Sciences)

The following courses may involve the use of animals. Students who are concerned about the use of animals in teaching have the responsibility to contact the instructor, prior to course enrollment, to determine whether animals are to be used in the course, whether class exercises involving animals are optional or required and what alternatives, if any, are available.

BSCI105 Principles of Biology I; (4 credits) Grade Method: REG/P-F/AUD. CORE: LL. Prerequisite: placement in MATH 110 or higher. For science majors. Credit will be granted for only one of the following: BSCI 103/BIO1 101 or BSCI 105/BIO1 105. Formerly BIOL 105.

0101(03324)	MTuWThF...11:00am-12:20pm (BPS 1250)	Sniezek, J.
	TuTh..... 8:00am-11:00am (HJP 1226)	Lab
0102(03325)	MTuWThF11:00am-12:20pm (BPS 1250)	Sniezek, J.
	TuTh..... 8:00am-11:00am (HJP 1236)	Lab
0103(03326)	MTuWThF...11:00am-12:20pm (BPS 1250)	Sniezek, J.
	TuTh..... 8:00am-11:00am (HJP 1235)	Lab
0104(03327)	MTuWThF...11:00am-12:20pm (BPS 1250)	Sniezek, J.
	TuTh..... 1:00pm- 4:00pm(HJP 1236)	Lab
0105(03328)	MTuWThF...11:00am-12:20pm (BPS 1250)	Sniezek, J.
	TuTh..... 1:00pm- 4:00pm(HJP 1235)	Lab

BSCI105M (PermReq) Principles of Biology I; (4 credits) Grade Method: REG/P-F/AUD. CORE: LL. Prerequisite: placement in MATH 110 or higher. For science majors. Credit will be granted for only one of the following: BSCI 103/BIO1 101 or BSCI 105/BIO1 105. Formerly BIOL 105.

0105(03340) MTuWThF...11:00am-12:20pm (BPS 1250) STAFF

BSCI106 Principles of Biology II; (4 credits) Grade Method: REG/P-F/AUD. CORE: LL. Prerequisite: MATH 110 placement. For science majors. Formerly BIOL 106.

0201(03350)	MTuWThF...11:00am-12:20pm (PLS 1130)	Panyon, P.
	TuTh..... 8:00am-11:00am (HJP 2104)	Lab
0202(03351)	MTuWThF...11:00am-12:20pm (PLS 1130)	Panyon, P.
	TuTh..... 1:00pm- 4:00pm(HJP 2104)	Lab
0203(03352)	MTuWThF...11:00am-12:20pm (PLS 1130)	Panyon, P.
	TuTh..... 4:00pm- 7:00pm(HJP 2104)	Lab

BSCI120 Insects; (3 credits) Grade Method: REG/P-F/AUD. CORE: LS. Formerly ENTM 100.

0201(03362) MTuWThF... 9:30am-10:50am (PLS 1161) Dobel, H.

BSCI124 Plant Biology for Non-Science Students; (3 credits) Grade Method: REG/P-F/AUD. For non-science majors only. Not open to students who have completed BSCI 105/BIO1 105. Formerly PBIO 100.

0101(03372) MTuWTh...11:00am-12:40pm (HJP 2242) Koines, P.

BSCI125 Laboratory in Plant Biology; (1 credit) Grade Method: REG/P-F/AUD. Pre- or corequisite: BSCI 124. For non-science majors only. Formerly PBIO 101.

0101(03382) TuTh..... 8:00am-11:00am (HJP 3104) Caines, A.

BSCI201 Human Anatomy and Physiology I; (4 credits) Grade Method: REG/P-F/AUD. CORE: LL. Prerequisite: BSCI 105 or equivalent. Formerly ZOO1 201. Students must pay a \$40.00 Laboratory Materials fee. (Sponsoring Department: BIOL.)

0101(03392)	MTuWThF...11:30am-12:50pm (PLS 1140)	Kapp, J.
	TuWTh..... 8:30am-11:30am (BPS 0205)	Lab
0102(03393)	MTuWThF...11:30am-12:50pm (PLS 1140)	Kapp, J.
	TuWTh..... 1:00pm- 4:00pm (BPS 0205)	Lab

BSCI202 Human Anatomy and Physiology II; (4 credits) Grade Method: REG/P-F/AUD. Prerequisite: BSCI 201 or permission of department. Formerly ZOO1 202. Students must pay a \$40.00 Laboratory Materials fee. Sponsoring Department: BIOL.

0201(03404)	MTuWThF...11:30am-12:50pm (BPS 1250)	Perrino, L.
	TuWTh..... 8:30am-11:30am (BPS 0205)	Lab
0202(03405)	MTuWThF...11:30am-12:50pm (BPS 1250)	Perrino, L.
	TuWTh..... 1:00pm- 4:00pm (BPS 0205)	Lab

BSCI205 Environmental Science; (3 credits) Grade Method: REG/P-F/AUD. CORE: LS. Formerly PBIO 235. (Sponsoring Department: BIOL.)

0101(03416) MTuWTh.... 9:00am-10:40am (HJP 1229) Koines, P.

BSCI222 Principles of Genetics; (4 credits) Grade Method: REG/P-F/AUD. Prerequisite: BSCI 105, one year college chemistry. Credit will be granted for only one of the following: BSCI 222/BIO1 222 or HORT 274. Formerly BIOL 222.

0201(03426)	MTuWThF... 9:30am-10:50am (BPS 1250)	Imbarski, R.
	TuThF....11:00am- 1:00pm (BPS 1238)	Dis
0202(03427)	MTuWThF... 9:30am-10:50am (BPS 1250)	Imbarski, R.
	TuThF....11:00am- 1:00pm (BPS 2283)	Dis

BSCI223 General Microbiology; (4 credits) Grade Method: REG/P-FAUD. CORE: L.L. Prerequisite: BSCI 105. Credit will be granted for only one of the following: BSCI 122 or BSCI 223. Formerly MICB 200.

0101(03437)	MTuWThF... 8:00am- 9:00am (MCB 1207)	Joseph, S
	MTuWThF... 9:00am-11:00am (MCB 1201)	Lab
0102(03438)	MTuWThF... 8:00am-9:00am (MCB 1207)	Joseph, S
	MTuWThF... 9:00am-11:00am (MCB 1205)	Lab
0103(03439)	MTuWThF... 8:00am- 9:00am (MCB 1207)	Joseph, S
	MTuWThF... 9:00am-11:00am (MCB 1206)	Lab

BSCI230 Cell Biology and Physiology; (4 credits) Grade Method: REG/P-FAUD. Prerequisites: BSCI 105 and CHEM 103. Formerly ZOOI 211. Students must pay a \$40.00 Laboratory Materials fee. Sponsoring Department: BIOL.

0101(03449)	MTuWThF... 11:30am-12:50pm (PLS 1130)	Compton, R
	TuWTh.... 8:30am-11:30am (BPS 0207)	Lab
0103(03451)	MTuWThF... 11:30am-12:50pm (PLS 1130)	Compton, R
	TuWTh.... 1:00pm- 4:00pm (BPS 0207)	Lab

BSCI279 (PermReq) Supplemental Study: Supplemental Study in Biology; (1-3 credits) Grade Method: REG/P-FAUD. (Sponsoring Department: BIOL.)

0101(03462)	Time and room to be arranged	STAFF
0201(03463)	Time and room to be arranged	STAFF

BSCI289 Off-Campus Internship; (1-3 credits) Grade Method: S-F.

0101(03473)	Time and room to be arranged	STAFF
-------------	------------------------------	-------

BSCI338Z (PermReq) Special Topics in Biology; (1-4 credits)

Grade Method: REG/P-FAUD. (Sponsoring Department: BIOL.)

0101(03484)	Time and room to be arranged	STAFF
0201(03485)	Time and room to be arranged	STAFF

BSCI348R Special Topics in Cell Biology and Molecular Genetics; (1-4 credits) Grade Method: REG/P-FAUD. Microbiology Internship. Opportunity for students to perform research, relating to microbiology in an off-campus laboratory. Permission of Instructor required. 3 credits applicable to MICB specialization area.

0101(03495)	Time and room to be arranged	Smith, A
-------------	------------------------------	----------

BSCI373 Natural History of the Chesapeake Bay; (3 credits) Grade Method: REG/P-FAUD. Prerequisite: a course in biological sciences or permission of department. Formerly ZOOI 381. (Sponsoring Department: BIOL.) Acceptable towards Biological Sciences Specialization areas: ZOOI, EEBB, MARR, BGEN (non-lab), BFES, and GENB (category II).

0201(03505)	MTuWTh....11:00am-12:40pm (BPS 0283)	Small, E.
-------------	--------------------------------------	-----------

BSCI379G Cell Biology and Molecular Genetics Department Research; Research in Cell Biology, Molecular Biology and Genetics; (1-3 credits) Grade Method: REG/P-FAUD. Research carried out under guidance of faculty advisor. Student must make arrangements with a CBMG Departmental faculty member to do this research and register for this course. Permission Required.

0101(03515)	Time and room to be arranged	STAFF
0201(03516)	Time and room to be arranged	STAFF

BSCI379H Cell Biology and Molecular Genetics Department Honors Research; (1-3 credits) Grade Method: REG. Prerequisite: admission to departmental honors program. Repeatable to 8 credits if content differs. Formerly MICB 379.

0101(03526)	Time and room to be arranged	Hutcheson, S.
0201(03527)	Time and room to be arranged	Hutcheson, S.

BSCI379M (PermReq) Cell Biology and Molecular Genetics Department Research; Research in Microbiology; (1-3 credits) Grade Method: REG/P-FAUD. Research carried out under guidance of faculty advisor. Student must make arrangements with a CBMG Departmental faculty member to do this research and register for this course. Permission Required.

0101(03537)	Time and room to be arranged	STAFF
0201(03538)	Time and room to be arranged	STAFF

BSCI379P Cell Biology and Molecular Genetics Department Research; Research in Plant Biology; (1-3 credits) Grade Method: REG/P-FAUD. Research carried out under guidance of faculty advisor. Student must make arrangements with a CBMG Departmental faculty member to do this research and register for this course. Permission Required.

0101(03548)	Time and room to be arranged	STAFF
0201(03549)	Time and room to be arranged	STAFF

BSCI389 Entomology Department Research; (1-2 credits) Grade Method: REG/P-FAUD.

0101(03559)	Time and room to be arranged	STAFF
0201(03560)	Time and room to be arranged	STAFF

BSCI394 Vertebrate Form and Function; (3 credits) Grade Method: REG. Prerequisites: BSCI 105 and BSCI 106 and (BSCI 224 or BSCI 230). Formerly ZOOI 328E. (Sponsoring DEPT: BIOL.) Acceptable toward Biological Sciences Specialization Areas: PHNB, ZOOI, BEES, MARR, and GENB

0301(03570)	MTuWThF... 9:00am-11:45am (HJP 2104)	Jensen, J
-------------	--------------------------------------	-----------

BSCI399 (PermReq) Biology Department Research; (1-3 credits) Grade Method: REG/P-FAUD. (Sponsoring Department: BIOL.)

0101(03580)	Time and room to be arranged	STAFF
0201(03581)	Time and room to be arranged	STAFF

BSCI399H (PermReq) Biology Department Honors Research; (1-2 credits) Grade Method: REG. Prerequisite: participation in the Biology Department Honors Program. Repeatable to 8 credits if content differs. Formerly ZOOI 318H. (Sponsoring Department: BIOL.)

0101(03591)	Time and room to be arranged	STAFF
0201(03592)	Time and room to be arranged	STAFF

BSCI430 Developmental Biology; (3 credits) Grade Method: REG/P-FAUD. Prerequisites: BSCI 230 and BSCI 222. Formerly ZOOI 430. (Sponsoring Department: BIOL.) Acceptable towards Biological Sciences Specialization areas: PHNB, ZOOI, CBMG, BGEN, and GENB.

0201(03612)	TuWTh....11:00am- 1:10pm (PLS 1111)	Goode, M
-------------	-------------------------------------	----------

BSCI440 Mammalian Physiology; (4 credits) Grade Method: REG/P-FAUD. Prerequisites: BSCI 230 and CHEM 233 or permission of department. Formerly ZOOI 422.

0102(03623)	MTuWThF... 4:00pm- 5:20pm (PLS 1130)	Higgins, W
	TuWTh.... 5:30pm- 7:30pm (PLS 1121)	Dis

BSOS Behavioral and Social Sciences (Behavioral and Social Sciences)

BSOS333 Information Technology & Society; (3 credits) Grade Method: REG. Also offered as GVPT 333. Credit will be granted for only one of the following: BSOS 333 or GVPT 333.

0101(03673) MW..... 6:00pm- 9:20pm(CSS 1410) STAFF

BSOS386 (PermReq) Experiential Learning; (3-6 credits) Grade Method: REG/P-F. Prerequisite: permission of department. 56 semester hours.

0101(03683)	Time and room to be arranged	Beardsley, K.
0102(03684)	Time and room to be arranged	Briggs, S.
0103(03685)	Time and room to be arranged	Cini, M.
0111(03686)	Time and room to be arranged	Stuart, W.
0201(03687)	Time and room to be arranged	Witcher, J.
0203(03688)	Time and room to be arranged	Cini, M.

BSOS396 (PermReq) Fellowship Program in Political Leadership; (2-6 credits) Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number. *Prerequisite: permission of department and acceptance of full-time fellowship program. Corequisite: BSOS 346, BSOS 356 or BSOS 366.*

BSOS399 (PermReq) Directed Study in Behavioral and Social Sciences; (3-6 credits) Grade Method: REG.

0101(03701)	Time and room to be arranged	Beardsley, K.
0102(03702)	Time and room to be arranged	Lucas, N.
0103(03703)	Time and room to be arranged	Cini, M.
0104(03707)	Time and room to be arranged	Green, Z.
0201(03704)	Time and room to be arranged	Beardsley, K.
0202(03705)	Time and room to be arranged	Lucas, N.
0203(03706)	Time and room to be arranged	Cini, M.
0204(03708)	Time and room to be arranged	Green, Z.

CCJS Criminology and Criminal Justice (Behavioral and Social Sciences)

CCJS100 Introduction to Criminal Justice; (3 credits) Grade Method: REG/P-F/AUD. CORE: SB. Formerly CJUS 100.

0101(03767) MTuWTh.... 9:00am-10:40am (SQH 1120) Gaston, A.
0201(03768) MTuWTh.... 9:00am-10:40am (LEF 2208) STAFF

CCJS105 Introduction to Criminology; (3 credits) Grade Method: REG/P-F/AUD. CORE: SB. Formerly CRIM 220.

0101(03778) MTuWTh.... 9:00am-10:40am (TYD 0117) Payne, A.
0201(03779) MTuWTh.... 9:00am-10:40am (SQH 1119) Polizzi, D.

CCJS200 Statistics for Criminology and Criminal Justice; (3 credits) Grade Method: REG/P-F/AUD. Prerequisites: MATH 111 and (CCJS 100 or CCJS 105) or permission of department.

0101(03789) MTuWTh.... 9:00am-10:40am (TYD 1118) STAFF
0201(03790) MTuWTh....11:00am-12:40pm (ARC 1101) STAFF

CCJS230 Criminal Law in Action; (3 credits) Grade Method: REG/P-F/AUD.

0101(03800) MTuWTh....10:00am-11:40am (TYD 2102) Russell, K.

CCJS234 Law of Criminal Investigation; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: CCJS 230.

0101(03810) MW..... 1:15pm- 4:15pm(LEF 2208) STAFF
Time and room to be arranged Dis
0201(03811) TuTh..... 6:00pm- 9:00pm(TYD 2111) Salem, D.
Time and room to be arranged Dis

CCJS300 Criminological and Criminal Justice Research Methods; (3 credits) Grade Method: REG/P-F/AUD. Prerequisites: CCJS 100 and CCJS 105; and one of the following: CCJS 200 or SOCY 201 or PSYC 200 or ECON 321 or BMGT 230.

0101(03821) MTuWTh.... 9:00am-10:40am (LEF 2205) Brooks, L.
0201(03822) MTuWTh.... 9:00am-10:40am (COL 3110) Yacoubian, G.

CCJS320 Introduction to Criminalistics; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: CCJS 234.

0101(03832) MW..... 6:00pm- 9:00pm(ALS 3120) Maunello, T.
Time and room to be arranged Dis
0201(03833) MW..... 6:00pm- 9:00pm(ALS 3120) Maunello, T.
Time and room to be arranged Dis

CCJS330 Contemporary Criminological Issues; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: CCJS 105.

0101(03834) MTuWTh....11:00am-12:40pm (TYD 1118) Yacoubian, G.

CCJS331 Contemporary Legal Policy Issues; (3 credits) Grade Method: REG/P-F/AUD. Prerequisites: CCJS 230; and CCJS 234 or equivalent.

0101(03843) MW10:00am- 1:00pm (ASY 3221) STAFF
Time and room to be arranged Dis

CCJS340 Concepts of Law Enforcement Administration; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: CCJS 100 or equivalent.

0101(03853) MTuWTh....11:00am-12:40pm (LEF 1201) Brooks, L.

CCJS350 Juvenile Delinquency; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: CCJS 105.

0101(03863) MTuWTh.... 2:00pm- 3:40pm (TYD 2108) Cecil, D.

CCJS352 Drugs and Crime; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: CCJS 100.

0101(03873) MTuWTh.... 1:00pm- 2:40pm (LEF 2205) Gaston, A.

CCJS359 Field Training in Criminology and Corrections; (1-6 credits) Grade Method: REG/P-F/AUD. Individual Instruction course; contact department or instructor to obtain section number.

CCJS386 (PermReq) Experiential Learning; (3-6 credits) Grade Method: REG/P-F. Individual Instruction course; contact department or instructor to obtain section number. *Prerequisite: permission of department. 56 semester hours.*

CCJS398 (PermReq) Law Enforcement Field Training; (1-6 credits) Grade Method: REG/P-F/AUD. Individual Instruction course; contact department or instructor to obtain section number.

CCJS399 Independent Study in Criminology and Criminal Justice; (1-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course; contact department or instructor to obtain section number.

CCJS452 Treatment of Criminals and Delinquents; (3 credits) Grade Method: REG/P-F/AUD. Prerequisites: CCJS 105 or CCJS 350 or permission of department; and CCJS 300.

0101(03891) MTuWTh....10:00am-11:50am (LEF 2208) Cecil, D.
0201(03892) MTuWTh.... 2:00pm- 3:40pm (TYD 2109) STAFF

CCJS699 Special Criminological Problems; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course; contact department or instructor to obtain section number.

CCJS799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number.

CCJS899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number.

CHEM Chemistry (Life Sciences)

The College of Life Sciences enforces course prerequisites. Students who do not meet the course prerequisites will be administratively dropped from the course.

CHEM103 General Chemistry I; (4 credits) Grade Method: REG/P-F/AUD. CORE: PL. *Prerequisite: placement in MATH 110 or higher.* Credit will be granted for only one of the following: CHEM 102, CHEM 103, CHEM 105, CHEM 107, CHEM 111, CHEM 143. Lecture, discussion and laboratory meeting times will be arranged between 8:00am and 12:20pm Monday through Friday. The first class meeting will be lecture.

0131(03958)	MTuWThF...11:00am-12:20pm (MCB 1207)	STAFF
	Time and room to be arranged Lab	
	MTuWThF... 8:00am-10:50am (PHY 1219)	Dis
0132(03959)	MTuWThF...11:00am-12:20pm (MCB 1207)	STAFF
	Time and room to be arranged Lab	
	MTuWThF... 8:00am-10:50am (EGR 1102)	Dis
<i>The following section meets 06/03/02-08/23/02</i>		
0138(03964)	Tu..... 6:30pm-10:30pm (PHY 4208)	STAFF
	Th..... 6:30pm-10:30pm (Arranged)	Lab
<i>The following section meets 06/03/02-08/23/02</i>		
0139(03965)	Tu..... 6:30pm-10:30pm (PHY 4208)	STAFF
	Th..... 6:30pm-10:30pm (Arranged)	Lab
0231(03966)	MTuWThF...11:00am-12:20pm (CSS 2400)	STAFF
	Time and room to be arranged Lab	
	MTuWThF... 8:00am-10:50am (PHY 1402)	Dis
0232(03967)	MTuWThF...11:00am-12:20pm (CSS 2400)	STAFF
	Time and room to be arranged Lab	
	MTuWThF... 8:00am-10:50am (CHM 0122)	Dis

CHEM103M (PermReq) General Chemistry I; (4 credits) Grade Method: REG/P-F/AUD. CORE: PL. *Prerequisite: placement in MATH 110 or higher.* Credit will be granted for only one of the following: CHEM 102, CHEM 103, CHEM 105, CHEM 107, CHEM 111, CHEM 143. Discussion meeting times will be 9:30 a.m. Monday through Friday. *Prerequisite: CHEM 103 taken at UMCP within twelve months of the semester which CHEM 103M is taken.* A student is eligible to take this course only if the lab scores received in CHEM 103, the last time it was taken, totaled at least 80.0 percent of the maximum possible total. These scores will count for part of the grade in CHEM 103M.

0131(03977)	MTuWThF...11:00am-12:20pm (MCB 1207)	STAFF
	Time and room to be arranged Lab	
	MTuWThF... 9:30am-10:50am (PHY 1219)	Dis
0132(03978)	MTuWThF...11:00am-12:20pm (MCB 1207)	STAFF
	Time and room to be arranged Lab	
	MTuWThF... 9:30am-10:50am (EGR 1102)	Dis
0231(03983)	MTuWThF...11:00am-12:20pm (CSS 2400)	STAFF
	Time and room to be arranged Lab	
	MTuWThF... 9:30am-10:50am (PHY 1402)	Dis
0232(03984)	MTuWThF...11:00am-12:20pm (CSS 2400)	STAFF
	Time and room to be arranged Lab	
	MTuWThF... 9:30am-10:50am (CHM 0122)	Dis

CHEM113 General Chemistry II; (4 credits) Grade Method: REG/P-F/AUD. CORE: PL. *Prerequisite: CHEM 103 or CHEM 105.* Credit will be granted for only one of the following: CHEM 113 or CHEM 115. Lecture, discussion and laboratory meeting times will be arranged between 8:00am and 12:20pm Monday through Friday. The first class will be lecture.

0141(04005)	MTuWThF...11:00am-12:20pm (PHY 1412)	STAFF
	Time and room to be arranged Lab	
	MTuWThF... 8:00am-10:50am (CHM 0124)	Dis
0142(04006)	MTuWThF...11:00am-12:20pm (PHY 1412)	STAFF
	Time and room to be arranged Lab	
	MTuWThF... 8:00am-10:50am (JUL 1105)	Dis
<i>The following section meets 06/03/02-08/23/02</i>		
0148(04008)	Tu..... 6:30pm- 9:30pm (CHM 0128)	STAFF
	Th..... 6:30pm- 9:30pm (Arranged)	Lab
<i>The following section meets 06/03/02-08/23/02</i>		
0149(04009)	Tu..... 6:30pm- 9:30pm (CHM 0128)	STAFF
	Th..... 6:30pm- 9:30pm (Arranged)	Lab

0241(04010)	MTuWThF 11:00am-12:20pm (MCB 1207)	STAFF
	Time and room to be arranged Lab	
	MTuWThF 8:00am-10:50am (SYM 0215)	Dis
0242(04011)	MTuWThF 11:00am-12:20pm (MCB 1207)	STAFF
	Time and room to be arranged Lab	
	MTuWThF 8:00am-10:50am (CHM 0128)	Dis

CHEM113M (PermReq) General Chemistry II; (4 credits) Grade Method: REG/P-F/AUD. CORE: PL. *Prerequisite: CHEM 103 or CHEM 105.* Credit will be granted for only one of the following: CHEM 113 or CHEM 115. Discussion meeting times will be 9:30 a.m. Monday through Friday. *Prerequisite: CHEM 113 taken at UMCP within twelve months of the semester which CHEM 113M is taken.* A student is eligible to take this course only if the lab scores received in CHEM 113, the last time it was taken, totaled at least 80.0 percent of the maximum possible total. These scores will count for part of the grade in CHEM 113M.

0141(04023)	MTuWThF 11:00am-12:20pm (PHY 1412)	STAFF
	Time and room to be arranged Lab	
	MTuWThF 9:30am-10:50am (CHM 0124)	Dis
0142(04024)	MTuWThF 11:00am-12:20pm (PHY 1412)	STAFF
	Time and room to be arranged Lab	
	MTuWThF 9:30am-10:50am (JUL 1105)	Dis
0241(04026)	MTuWThF 11:00am-12:20pm (MCB 1207)	STAFF
	Time and room to be arranged Lab	
	MTuWThF 9:30am-10:50am (SYM 0215)	Dis
0242(04027)	MTuWThF 11:00am-12:20pm (MCB 1207)	STAFF
	Time and room to be arranged Lab	
	MTuWThF 9:30am-10:50am (CHM 0128)	Dis

CHEM233 Organic Chemistry I; (4 credits) Grade Method: REG/P-F/AUD. *Prerequisite: A grade of C or better in CHEM 113 or CHEM 133 or CHEM 153.* Credit will be granted for only one of the following: CHEM 104, CHEM 233, CHEM 255. Lecture, discussion and laboratory meeting times will be arranged between 8:00am and 12:20pm Monday through Friday. The first class will be lecture.

0171(04040)	MTuWThF 11:00am-12:20pm (JMZ 0220)	STAFF
	Time and room to be arranged Lab	
	MTuWThF 8:00am-10:50am (CHE 2118)	Dis
0172(04041)	MTuWThF 11:00am-12:20pm (JMZ 0220)	STAFF
	Time and room to be arranged Lab	
	MTuWThF 8:00am-10:50am (CHE 2120)	Dis
0173(04042)	MTuWThF 11:00am-12:20pm (JMZ 0220)	STAFF
	Time and room to be arranged Lab	
	MTuWThF 8:00am-10:50am (CHM 0127)	Dis
0174(04043)	MTuWThF 11:00am-12:20pm (JMZ 0220)	STAFF
	Time and room to be arranged Lab	
	MTuWThF 8:00am-10:50am (CHE 2145)	Dis

CHEM233M (PermReq) Organic Chemistry I; (4 credits) Grade Method: REG/P-F/AUD. *Prerequisite: A grade of C or better in CHEM 113 or CHEM 133 or CHEM 153.* Credit will be granted for only one of the following: CHEM 104, CHEM 233, CHEM 255. Discussion meeting times will be 9:30 am Monday through Friday. *Prerequisite: CHEM 233 taken at UMCP within twelve months of the semester in which CHEM 233M is taken.* A student is eligible to take this course only if the lab scores received in CHEM 233, the last time it was taken, totaled at least 80.0 percent of the maximum possible total. These scores will count for part of the grade in CHEM 233M.

0171(04055)	MTuWThF...11:00am-12:20pm (JMZ 0220)	STAFF
	Time and room to be arranged Lab	
	MTuWThF... 9:30am-10:50am (CHE 2118)	Dis
0172(04056)	MTuWThF...11:00am-12:20pm (JMZ 0220)	STAFF
	Time and room to be arranged Lab	
	MTuWThF... 9:30am-10:50am (CHE 2120)	Dis
0173(04057)	MTuWThF...11:00am-12:20pm (JMZ 0220)	STAFF
	Time and room to be arranged Lab	
	MTuWThF... 9:30am-10:50am (CHM 0127)	Dis
0174(04058)	MTuWThF...11:00am-12:20pm (JMZ 0220)	STAFF
	Time and room to be arranged Lab	
	MTuWThF... 9:30am-10:50am (CHE 2145)	Dis

Summer session course offerings were accurate when this schedule went to press. You can also access up-to-the-minute course offerings on the Web at www.testudo.umd.edu or www.summer.umd.edu (click on "Schedule of Classes").

CHEM243 Organic Chemistry II; (4 credits) Grade Method: REG/P-F/AUD. Prerequisite: A grade of C or better in CHEM 233 or CHEM 237. Credit will be granted for only one of the following: CHEM 243 or CHEM 247. Lecture and laboratory meeting times will be arranged between 8:00am and 12:20pm Monday through Friday. The first class meeting will be lecture.

0181(04070)	MTuWThF...11:00am-12:20pm (PHY 1410)	STAFF
	Time and room to be arranged Lab	
	MTuWThF... 8:00am-10:50am (CLB 0109)	Dis
0182(04071)	MTuWThF...11:00am-12:20pm (PHY 1410)	STAFF
	Time and room to be arranged Lab	
	MTuWThF... 8:00am-10:50am (PLS 1172)	Dis
0281(04074)	MTuWThF...11:00am-12:20pm (HJP 0226)	STAFF
	Time and room to be arranged Lab	
	MTuWThF... 8:00am-10:50am (BPS 1232)	Dis
0282(04075)	MTuWThF...11:00am-12:20pm (HJP 0226)	STAFF
	Time and room to be arranged Lab	
	MTuWThF... 8:00am-10:50am (EGR 3114)	Dis
0283(04076)	MTuWThF...11:00am-12:20pm (HJP 0226)	STAFF
	Time and room to be arranged Lab	
	MTuWThF... 8:00am-10:50am (EGR 1102)	Dis
0284(04077)	MTuWThF...11:00am-12:20pm (HJP 0226)	STAFF
	Time and room to be arranged Lab	
	MTuWThF... 8:00am-10:50am (BPS 1228)	Dis

CHEM243M (PermReq) Organic Chemistry II; (4 credits) Grade Method: REG/P-F/AUD. Prerequisite: A grade of C or better in CHEM 233 or CHEM 237. Credit will be granted for only one of the following: CHEM 243 or CHEM 247. Prerequisite: CHEM 243 taken at UMCP within twelve months of the semester in which CHEM 243M is taken. A student is eligible to take this course only if the lab scores received in CHEM 243, the last time it was taken, totaled at least 80.0 percent of the maximum possible total. These scores will count for part of the grade in CHEM 243M.

0181(04089)	MTuWThF...11:00am-12:20pm (PHY 1410)	STAFF
	MTuWThF... 9:30am-10:50am (CLB 0109)	Dis
0182(04090)	MTuWThF...11:00am-12:20pm (PHY 1410)	STAFF
	MTuWThF... 9:30am-10:50am (PLS 1172)	Dis
0281(04093)	MTuWThF...11:00am-12:20pm (HJP 0226)	STAFF
	MTuWThF... 9:30am-10:50am (BPS 1232)	Dis
0282(04094)	MTuWThF...11:00am-12:20pm (HJP 0226)	STAFF
	MTuWThF... 9:30am-10:50am (EGR 3114)	Dis
0283(04095)	MTuWThF...11:00am-12:20pm (HJP 0226)	STAFF
	MTuWThF... 9:30am-10:50am (EGR 1102)	Dis

CHEM399A Introduction to Chemical Research; (1 credit) Grade Method: REG/P-F/AUD.

0101(04108)	Time and room to be arranged	STAFF
0201(04109)	Time and room to be arranged	STAFF

CHEM399B Introduction to Chemical Research; (2 credits) Grade Method: REG/P-F/AUD.

0101(04119)	Time and room to be arranged	Boyd, A.
0201(04120)	Time and room to be arranged	Boyd, A.

CHEM399C Introduction to Chemical Research; (3 credits) Grade Method: REG/P-F/AUD.

0101(04130)	Time and room to be arranged	Boyd, A.
0201(04131)	Time and room to be arranged	Boyd, A.

CHEM481 Physical Chemistry I; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: A grade of C or better in CHEM 113, CHEM 153, or CHEM 133; and MATH 141 and PHYS 142. The "C" or better in prerequisites is required for Life Science majors.

The following section meets 06/03/02-07/26/02.

0101(04141)	MTuThF... 8:00am- 9:20am (JMZ 0220)	STAFF
-------------	-------------------------------------	-------

CHEM482 Physical Chemistry II; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: A Grade of C or better in CHEM 481. The "C" or better is required for Life Science majors.

The following section meets 06/03/02-07/26/02.

0101(04151)	MTuThF...12:30pm- 1:50pm (CSS 2400)	STAFF
-------------	-------------------------------------	-------

CHEM699 Special Problems in Chemistry; (1-6 credits) Grade Method: REG/AUD. Individual instruction course: contact department or instructor to obtain section number.

CHEM799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

CHEM899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

CHIN Chinese (Arts and Humanities)

CHIN213 Chinese Poetry into English: An Introduction; (3 credits) Grade Method: REG/P-F/AUD. CORE: HL. CORE Diversity (D) Course.

0101(04226)	TuTh..... 9:00am-12:20pm (JMZ 1211)	STAFF
-------------	-------------------------------------	-------

CHIN316 Traditional Chinese Values; (3 credits) Grade Method: REG/P-F/AUD.

0201(04236)	TuTh..... 9:00am-12:20pm (JMZ 0105)	STAFF
-------------	-------------------------------------	-------

CHPH Chemical Physics (Computer, Mathematical and Physical Sciences)

CHPH799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

CHPH899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

CLAS Classics (Arts and Humanities)

CLAS170 Greek and Roman Mythology; (3 credits) Grade Method: REG/P-F/AUD. CORE: HL.

0101(04339)	MTuWThF...11:00am-12:20pm (MMH 1400)	Staley, G.
0102(04340)	MTh..... 5:00pm- 8:20pm(MMH 3418)	Staley, G.
0201(04341)	MTuWThF... 9:30am-10:50am (MMH 1400)	Generose, K.
0202(04342)	MTh..... 5:00pm- 8:20pm(MMH 1304)	Generose, K.

CLAS470 Approaches to Greek Mythology; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: CLAS 170 or permission of department.

0101(04352)	MTuWThF... 9:30am-10:50am (MMH 3418)	Staley, G.
-------------	--------------------------------------	------------

CLAS799 (PermReq) Master's Thesis Research; (1-6 credits) Grade Method: REG/S-F.

0201(04362)	Time and room to be arranged	Hallett, J.
-------------	------------------------------	-------------

CMLT Comparative Literature (Arts and Humanities)

CMLT270 Global Literature and Social Change; (3 credits) Grade Method: REG. CORE: HL. CORE Diversity (D) Course.

0101(04412)	MW..... 6:00pm- 9:15pm(SQH 1119)	STAFF
0201(04413)	TuTh..... 6:00pm- 9:15pm(SQH 1101)	STAFF

CMLT275 World Literature by Women; (3 credits) Grade Method: REG. CORE: HL. CORE Diversity (D) Course. Also offered as WMST 275. Credit will be granted for only one of the following: CMLT 275 or WMST 275.

0101(04423)	TuTh..... 6:00pm- 9:15pm(SQH 2120)	STAFF
0201(04424)	MW..... 6:00pm- 9:15pm(KEY 0116)	STAFF

Session I (6 weeks) section 01XX – 6/3-7/12; Session I-A (3 weeks) section 03XX – 6/3-6/21; Session I-B (3 weeks) section 05XX – 6/24-7/12; Session II (6 weeks) section 02XX – 7/15-8/23; Session II-C (3 weeks) section 04XX – 7/15-8/2; Session II-D (3 weeks) section 06XX – 8/5-8/23.

CMLT298A Topics in Comparative Studies; ISM(S); Diversity, Video and Activism; (4 credits) Grade Method: REG/P-F/AUD.
0101(04434) MWTh. 6:00pm-9:00pm (SOH 1101) Householder, A.

CMLT386 (PermReq) Experiential Learning; (3-6 credits) Grade Method: REG/P-F; Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: permission of department. 56 semester hours.

CMLT699 (PermReq) Independent Study; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

CMLT788 (PermReq) Practicum in Comparative Studies; (1-6 credits) Grade Method: S-F. Individual Instruction course: contact department or instructor to obtain section number.

CMLT799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

CMLT899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

CMPS Computer, Mathematical and Physical Sciences (Computer, Mathematical and Physical Sciences)

CMPS497 (PermReq) Experiential Learning; (3 credits) Grade Method: P-F. Prerequisite: Permission of CMPS Department. For CMPS majors only.

0101(04527)	Time and room to be arranged	Mayberry, E.
0201(04528)	Time and room to be arranged	Mayberry, E.

CMSC Computer Science (Computer, Mathematical and Physical Sciences)

CMSC106 (PermReq) Introduction to C Programming; (4 credits) Grade Method: REG/P-F/AUD. Prerequisite: permission of department. Pre- or corequisite: MATH 140 Only for CMPS, ENCP and students with major code: 2299E. Not open to students who have completed CMSC 114 or higher.

The following section meets 06/03/02-08/10/02.

0101(04578)	MTuWTh.... 9:30am-10:50am (JMP 3201)	STAFF
	F..... 8:00am- 9:20am (JMP 3201)	Lab

The following section meets 06/03/02-08/10/02.

0102(04579)	MTuWTh.... 9:30am-10:50am (JMP 3201)	STAFF
	F..... 9:30am-10:50am (JMP 3201)	Lab

CMSC114 (PermReq) Computer Science I; (4 credits) Grade Method: REG/P-F/AUD. Prerequisite: CMSC 106 with a grade of C or better; and permission of department based on satisfactory performance on the department's placement exams. Corequisite: MATH 141. Not open to students who have completed CMSC 214 or higher. Credit will be granted for only one of the following: CMSC 114 or CMSC 113.

The following section meets 06/03/02-08/10/02.

0101(04589)	MTuThF....12:30pm- 1:40pm (CLB 0111)	STAFF
	W.....12:30pm- 1:40pm (CLB 0111)	Lab

The following section meets 06/03/02-08/10/02.

0102(04590)	MTuThF....12:30pm- 1:40pm (CLB 0111)	STAFF
	W..... 2:00pm- 3:20pm (CLB 0111)	Lab

CMSC214 Computer Science II; (4 credits) Grade Method: REG/P-F/AUD. Prerequisites: CMSC 114 with a grade of C or better; or a score of 4 or 5 on either the A or the AB C++ AP exam; or permission of department based on satisfactory performance on the department placement exam. Corequisite: CMSC 250. Credit will be granted for only one of the following: CMSC 214 or CMSC 113.

The following section meets 06/03/02-08 10/02.

0101(04600)	MTuTh. 11:00am-12:20pm (AVW 1112)	STAFF
	WF. . .11:00am-12:20pm (AVW 1112)	Lab

CMSC250 (PermReq) Discrete Structures; (4 credits) Grade Method: REG/P-F/AUD. CORE: MS. Prerequisite: MATH 141 and permission of department. Formerly CMSC 150.

The following section meets 06/03/02-07/26/02.

0101(04610)	MTuWTh....11:00am-12:20pm (CLB 0111)	STAFF
	F. . .11:00am-12:20pm (CHE 2136)	Dis

The following section meets 06/03/02-07/26/02.

0102(04611)	MTuWTh. 11:00am-12:20pm (CLB 0111)	STAFF
	F.....12:30pm- 1:50pm (CHE 2136)	Dis

CMSC251 (PermReq) Algorithms; (3 credits) Grade Method: REG/P-F/AUD. Prerequisites: CMSC 214 with a grade of C or better and CMSC 250 with a grade of C or better and permission of department.

0101(04621)	MTuWThF 12:30pm- 1:50pm (JMP 3201)	STAFF
-------------	------------------------------------	-------

CMSC311 (PermReq) Computer Organization; (3 credits) Grade Method: REG. Prerequisite: CMSC 214 with a grade of C or better and CMSC 250 with a grade of C or better and permission of department.

0101(04631)	MTuWThF..11:00am-12:20pm (CLB 0102)	STAFF
-------------	-------------------------------------	-------

CMSC330 (PermReq) Organization of Programming Languages; (3 credits) Grade Method: REG. Prerequisite: CMSC 214 with a grade of C or better and CMSC 250 with a grade of C or better and permission of department.

The following section meets 06/03/02-07/25/02.

0101(04641)	MTuWTh.... 9:30am-10:50am (CLB 0111)	STAFF
-------------	--------------------------------------	-------

CMSC390 (PermReq) Honors Paper; (3 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: admission to CMSC Honors Program.

CMSC411 (PermReq) Computer Systems Architecture; (3 credits) Grade Method: REG. Prerequisites: a grade of C or better in CMSC 311 and CMSC 330; and permission of department; or CMSC graduate student.

0201(04729)	MTuWThF..11:00am-12:20pm (CLB 0102)	STAFF
-------------	-------------------------------------	-------

CMSC420 (PermReq) Data Structures; (3 credits) Grade Method: REG. Prerequisites: a grade of C or better in CMSC 330; and permission of department; or CMSC graduate student.

The following section meets 06/03/02-07/25/02.

0101(04739)	MTuWTh....12:30pm- 1:50pm (CLB 0102)	STAFF
-------------	--------------------------------------	-------

CMSC451 (PermReq) Design and Analysis of Computer Algorithms; (3 credits) Grade Method: REG. Prerequisites: a grade of C or better in CMSC 214, a grade of C or better in CMSC 251, and permission of department.

0201(04749)	MTuWThF... 9:30am-10:50am (CLB 0102)	STAFF
-------------	--------------------------------------	-------

CMSC460 (PermReq) Computational Methods; (3 credits) Grade Method: REG. Prerequisites: MATH 240 and MATH 241 and CMSC 105 or CMSC 106 or CMSC 114 or ENEE 114 or permission of instructor. Also offered as AMSC 460. Credit will be granted for only one of the following: AMSC/CMSC/MAPL 460 or AMSC/CMSC/MAPL 466.

The following section meets 06/03/02-07/26/02.

0101(04759)	MTuThF.... 8:00am- 9:20am (MTH B0421)	STAFF
-------------	---------------------------------------	-------

Summer session course offerings were accurate when this schedule went to press. You can also access up-to-the-minute course offerings on the Web at www.testudo.umd.edu or www.summer.umd.edu (click on "Schedule of Classes").

CMSC498A (PermReq) Special Problems in Computer Science; (1-3 credits) Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number.

CMSC798A (PermReq) Graduate Seminar in Computer Science; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course; contact department or instructor to obtain section number.

CMSC799 (PermReq) Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number.

CMSC818A (PermReq) Advanced Topics in Computer Systems; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course; contact department or instructor to obtain section number.

CMSC828A (PermReq) Advanced Topics in Information Processing; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course; contact department or instructor to obtain section number.

CMSC838A (PermReq) Advanced Topics in Programming Languages; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course; contact department or instructor to obtain section number.

CMSC858A (PermReq) Advanced Topics in Theory of Computing; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course; contact department or instructor to obtain section number.

CMSC878A (PermReq) Advanced Topics in Numerical Methods; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course; contact department or instructor to obtain section number.

CMSC899 (PermReq) Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number.

COMM Communication (Arts and Humanities)

COMM107 Oral Communication: Principles and Practices; (3 credits) Grade Method: REG/P-F. Not open to students who have completed COMM 100 or SPCH 100. Credit will be granted for only one of the following: COMM 100 or COMM 107 or SPCH 100 or SPCH 107. Formerly SPCH 107.

0101(05511)	TuTh..... 6:30pm- 9:50pm (PLS 1146)	Mansharameni, N.
0102(05512)	MTuWTh..... 9:30am-11:15am (PLS 1146)	Wang, Q.
0104(05513)	MW..... 6:30pm- 9:50pm(PLS 1146)	Janusik, L.
0201(05514)	MW..... 6:30pm- 9:50pm(PLS 1146)	Philipp, M.
0202(05515)	TuTh..... 6:30pm- 9:50pm(PLS 1146)	Kim, J.
0203(05516)	MTuWTh.....11:00am-12:50pm (PLS 1146)	Payne, D.

COMM200 Advanced Public Speaking; (3 credits) Grade Method: REG/P-F/AUD. Formerly SPCH 200.

0101(05526)	MW..... 6:00pm- 9:20pm(SKN 1112)	Mason, A.
-------------	----------------------------------	-----------

COMM230 Argumentation and Debate; (3 credits) Grade Method: REG/P-F/AUD. Formerly SPCH 230.

0101(05536)	TuTh..... 6:00pm- 9:20pm(PLS 1184)	Corrigan, L.
-------------	------------------------------------	--------------

COMM250 Introduction to Communication Inquiry; (3 credits) Grade Method: REG/P-F/AUD. Formerly SPCH 250.

The following section meets 06/03/02-07/05/02.

0101(05546)	MTuWTh.....11:00am- 1:15pm (VMH 1212)	Dinauer, L.
-------------	---------------------------------------	-------------

COMM324 Communication and Gender; (3 credits) Grade Method: REG/P-F/AUD. CORE Diversity (D) Course. Formerly SPCH 324.

0101(05556)	TuTh..... 6:30pm- 9:50pm(PLS 1111)	Burns, L.
0102(05557)	MW..... 6:30pm- 9:50pm(PLS 1111)	Byerly, C.
0201(05558)	TuTh..... 6:30pm- 9:50pm(ASY 2309)	Hayes, L.

COMM330 Argumentation and Public Policy; (3 credits) Grade Method: REG/P-F/AUD. Formerly SPCH 330.

0101(05568)	TuTh..... 6:30pm- 9:50pm(PLS 1117)	Wainwright, A.
-------------	------------------------------------	----------------

COMM340 Communicating the Narrative; (3 credits) Grade Method: REG/P-F/AUD. Formerly SPCH 340.

0101(05578)	TuTh..... 1:00pm- 4:20pm(TYD 1118)	McCaleb, J.
-------------	------------------------------------	-------------

COMM350 Public Relations Theory; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: Grade C or better in Jour 201 or COMM 250; or permission of department.* Not open to students who have completed JOUR 330. Credit will be granted for only one of the following: COMM 350 or COMM 430 or JOUR 330 or JOUR 530. Formerly JOUR 330.

0101(05588)	TuTh..... 1:00pm- 4:20pm(PLS 1117)	Sha, B.
-------------	------------------------------------	---------

COMM351 Public Relations Techniques; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: COMM 350 and grade C or better in JOUR 202.* Not open to students who have completed JOUR 331. Credit will be granted for only one of the following: COMM 351 or JOUR 331. Formerly JOUR 331.

0101(05598)	MW..... 6:30pm- 9:50pm(EGR 3140)	Simone, L.
-------------	----------------------------------	------------

COMM352 Specialized Writing in Public Relations; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: COMM 351.* Not open to students who have completed JOUR 332. Credit will be granted for only one of the following: COMM 352 or JOUR 332. Formerly JOUR 332.

0201(05608)	MW..... 6:30pm- 9:50pm(SKN 1115)	Simone, L.
-------------	----------------------------------	------------

COMM360 The Rhetoric of Black America; (3 credits) Grade Method: REG/P-F/AUD. CORE Diversity (D) Course. Formerly SPCH 360.

0101(05618)	TuTh..... 6:00pm- 9:20pm(KEY 0102)	Mason, A.
-------------	------------------------------------	-----------

COMM386 (PermReq) Experiential Learning; (3-6 credits) Grade Method: REG/P-F. *Prerequisite: permission of department.* 56 semester hours. For COMM majors only.

The following section meets 06/10/02-08/09/02.

0101(05628)	Tu..... 5:00pm- 7:00pm (SKN 0200)	Gowin, J.
Time and room to be arranged Dis		

COMM388 Communication Practicum; (1-3 credits) Grade Method: REG/P-F.

0201(05638)	Time and room to be arranged	Waks, L.
-------------	------------------------------	----------

COMM398A Selected Topics in Communication: Communication on Issues in the 21st Century; (3 credits) Grade Method: REG.

0101(05648)	MTuWTh.....11:30am- 1:15pm (SKN 0104)	Wolvin, A.
-------------	---------------------------------------	------------

COMM399 (PermReq) Honors Thesis; (3 credits) Grade Method: REG/P-F/AUD.

0101(05658)	Time and room to be arranged	Waks, L.
0201(05659)	Time and room to be arranged	Waks, L.

COMM400 Research Methods in Communication; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: COMM 250 and an introductory course in statistics.* Formerly SPCH 400.

0101(05669)	TuTh..... 3:00pm- 6:20pm(TYD 1102)	Hubbard, S.
-------------	------------------------------------	-------------

COMM401 Interpreting Strategic Discourse; (3 credits) Grade Method: REG/P-F/AUD. Formerly SPCH 401.

0101(05679)	TuTh..... 6:30pm- 9:50pm(SKN 0104)	Parry-Giles, T.
-------------	------------------------------------	-----------------

COMM402 Communication Theory and Process; (3 credits) Grade Method: REG/P-FAUD. Recommended: COMM 250. Formerly SPCH 402.

0101(05689) MW..... 6:30pm- 9:50pm(SKN 0104) Drake, L.

COMM424 Communication in Complex Organizations; (3 credits) Grade Method: REG/P-FAUD. Formerly SPCH 424.

0101(05699) MW... 1:00pm- 5:00pm(TYD 2102) Cai, D.

COMM425 Negotiation and Conflict Management; (3 credits) Grade Method: REG/P-FAUD. Formerly SPCH 425.

0101(05709) MW..... 6:00pm-10:00pm (PLS 1129) Cai, D.

COMM470 Listening; (3 credits) Grade Method: REG/P-FAUD. Formerly SPCH 470.

0101(05719) MTuWTh... 9:30am-11:15am (SKN 0104) Wolvin, A.

COMM482 Intercultural Communication; (3 credits) Grade Method: REG/P-FAUD. CORE Diversity (D) Course. Formerly SPCH 482.

0101(05729) TuTh..... 6:30pm- 9:50pm(TYD 1118) Drake, L.

0201(05730) MW..... 6:30pm- 9:50pm(SKN 0200) Hemmings, D.

COMM489 (PermReq) Topical Research: Topical Research; (1-3 credits) Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number.

COMM798 Independent Study; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course; contact department or instructor to obtain section number.

COMM799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number.

COMM899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG/S-F. Individual Instruction course; contact department or instructor to obtain section number.

CONS Sustainable Development & Conservation Biology (Life Sciences)

CONS609 (PermReq) Special Topics in Conservation Biology; (1-3 credits) Grade Method: REG/S-F.

0101(05799) Time and room to be arranged Inouye, D.

0201(05800) Time and room to be arranged Dietz, J.

CONS798 (PermReq) Research Papers in Sustainable Development and Conservation Biology; (1-4 credits) Grade Method: REG/S-F.

0101(05810) Time and room to be arranged Inouye, D.

0201(05811) Time and room to be arranged Dietz, J.

CPSP College Park Scholars Program (Undergraduate Studies)

CPSP259 College Park Scholars Practicum; (1-3 credits) Grade Method: REG. Restricted to College Park Scholars.

0101(05861) Time and room to be arranged McAdams, K.

CPSP259R College Park Scholars Practicum; (3 credits) Grade Method: REG. Restricted to students in College Park Scholars Program.

0101(05871) Time and room to be arranged Paoletti, J.

CPSP339 Advanced Practicum; (2 credits) Grade Method: REG. Section 0101 is Discovery Projects research for McNair Scholars, College Park Scholars, and Honors students.

0101(05881) M..... 9:30am-11:30am (CBD 1140) Cordes, J.

DANC Dance (Arts and Humanities)

DANC200 Introduction to Dance; (3 credits) Grade Method: REG/P-FAUD. CORE: HA. CORE Diversity (D) Course.

0101(05883) MTuWTh 9:00am-10:40am (PAC 1809) Thibault, S

DANC386 (PermReq) Experiential Learning; (3-6 credits) Grade Method: REG/P-F. Prerequisite: permission of department. 56 semester hours.

201(05932) Time and room to be arranged Wiltz, A

DANC489 (PermReq) Special Topics in Dance: Doug Varone and Dancers Workshop; (3 credits) Grade Method: REG/P-FAUD.

The following section meets 06/10/02-06/28/02

0101(05942) MTuWThF 9:00am- 5:00pm (Arranged) Wiltz, A

DANC788 (PermReq) Master's Tutorial for Choreography; (1-3 credits) Grade Method: REG/AUD.

0101(05952) Time and room to be arranged Wiltz, A

ECON Economics (Behavioral and Social Sciences)

ECON200 Principles of Micro-Economics; (4 credits) Grade Method: REG/P-FAUD. CORE: SB. Prerequisite: MATH 110 or placement in MATH 115 or above. It is recommended that students complete ECON 200 before taking ECON 201. Credit will be granted for only one of the following: ECON 200 or ECON 203. Formerly ECON 203.

0101(06002) TuWTh.... 6:30pm- 9:25pm (TYD 1132) STAFF

0102(06003) MTuWThF... 9:00am-10:45am (TYD 2110) STAFF

0103(06004) MTuWThF 11:00am-12:45pm (TYD 2106) STAFF

0201(06005) MTuWThF 11:00am-12:45pm (TYD 1118) STAFF

0202(06006) MTuWThF... 9:00am-10:45am (TYD 2102) STAFF

0203(06007) TuWTh..... 6:30pm- 9:25pm (TYD 1132) STAFF

ECON201 Principles of Macro-Economics; (4 credits) Grade Method: REG/P-FAUD. CORE: SB. Prerequisite: MATH 110 or placement in MATH 115 or above. It is recommended that students complete ECON 200 before taking ECON 201. Credit will be granted for only one of the following: ECON 201 or ECON 205.

0102(06017) MTuWThF... 9:00am-10:45am (TYD 2108) STAFF

0104(06018) MTuW... 6:30pm- 9:25pm (TYD 1108) STAFF

0202(06019) MTuWThF... 10:00am-11:45am (TYD 2109) STAFF

0203(06020) MTuW..... 6:30pm- 9:25pm (WDS 1114) STAFF

ECON305 Intermediate Macroeconomic Theory and Policy; (3 credits) Grade Method: REG/P-FAUD. Prerequisites: ECON 200; and ECON 201; and MATH 220.

0101(06030) MTuWThF... 9:30am-10:50am (TYD 2106) STAFF

0201(06031) TuTh..... 6:30pm- 9:50pm(TYD 2102) STAFF

ECON306 Intermediate Microeconomic Theory; (3 credits) Grade Method: REG/P-FAUD. Prerequisites: ECON 200; and ECON 201; and MATH 220.

0101(06041) MTuWThF... 11:00am-12:20pm (ARC 1103) STAFF

0102(06042) TuTh.... 6:30pm- 9:50pm(TYD 2111) STAFF

0201(06043) MW..... 6:30pm- 9:50pm(TYD 2108) STAFF

0202(06044) MTuWThF... 11:00am-12:20pm (TYD 2108) STAFF

ECON315 Economic Development of Underdeveloped Areas; (3 credits) Grade Method: REG/P-FAUD. Prerequisites: (ECON 200 and ECON 201) or ECON 205. Credit will be granted for only one of the following: ECON 315 or ECON 416.

0101(06054) MTuWThF... 9:30am-10:50am (TYD 2109) STAFF

Summer session course offerings were accurate when this schedule went to press. You can also access up-to-the-minute course offerings on the Web at www.testudo.umd.edu or www.summer.umd.edu (click on "Schedule of Classes").

ECON321 Economic Statistics; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite:* ECON 200, ECON 201, MATH 220 or MATH 140 or permission of department. For ECON majors only. Not open to students who have completed BMGT 230 or BMGT 231. Formerly ECON 421.

0201(06064) TuTh..... 6:30pm- 9:50pm(TYD 2108) STAFF

ECON330 Money and Banking; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite:* ECON 200 and ECON 201. Credit will be granted for only one of the following: ECON 330 or ECON 430. Formerly ECON 430.

0101(06074) MW..... 6:30pm- 9:50pm(KEY 0126) STAFF
0102(06075) TuTh..... 6:30pm- 9:50pm(TYD 1101) STAFF
0201(06076) TuTh..... 6:30pm- 9:50pm(TYD 1114) STAFF

ECON340 International Economics; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite:* ECON 200 and ECON 201. Credit will be granted for only one of the following: ECON 340 or ECON 440. Formerly ECON 440.

0101(06086) MW 6:30pm- 9:50pm(TYD 2106) STAFF
0201(06087) MW 6:30pm- 9:50pm(TYD 1101) STAFF

ECON386 Experiential Learning; (3-6 credits) Grade Method: S-F. *Prerequisite:* ECON 200, ECON 201, GPA 2.75. 56 semester hours. For ECON majors only.

0101(06097) Time and room to be arranged Wallis, J.
0201(06098) Time and room to be arranged Wallis, J.

ECON399 (PermReq) Individual Reading and Research For Undergraduates; (1-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite:* six hours of upper division economics courses.

ECON451 Public Choice Public Policy; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite:* ECON 306.

0201(06115) MTuWThF... 9:30am-10:50am (TYD 0111) STAFF

ECON454 Theory of Public Finance and Fiscal Federalism; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite:* ECON 306; ECON 406; or permission of department. For ECON majors only. Credit will be granted for only one of the following: ECON 450 or ECON 454.

0101(06125) MW..... 6:30pm- 9:50pm(TYD 0111) STAFF

ECON460 Industrial Organization; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite:* ECON 306; ECON 406; or permission of department. For ECON majors only.

0101(06135) TuTh..... 6:30pm- 9:50pm(TYD 2109) STAFF

ECON799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ECON899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

EDCI Curriculum and Instruction (Education)

EDCI298 (PermReq) Special Problems in Teacher Education; (1-6 credits) Grade Method: REG/P-F/AUD.

0101(06198) Time and room to be arranged STAFF
0201(06199) Time and room to be arranged STAFF

EDCI301 Teaching Art in the Elementary School; (3 credits) Grade Method: REG. For elementary and pre-elementary education majors only. Not open to art education majors.

0301(06209) MTuWThF.. 8:30am-11:30am (EDU 1315) Hendricks, S.

EDCI385 Computers for Teachers; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites:* admission to teacher education program; and 2.5 GPA. For education majors only. Credit will be granted for only one of the following: EDCI 385; or EDCI 487; or EDIT 406; or EDIT 477; or EDSF 480.

0301(06219) MTuWThF... 8:30am-11:30am (CSS 1410) Baccus, A.

EDCI397 Principles and Methods of Teaching in Elementary Schools; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites:* admission to teacher education program and 2.5 GPA. For education majors only.

0301(06229) MTuWThF... 8:30am-11:30am (EDU 2119) Bole, L.
0501(06230) MTuWTh.... 9:00am-12:45pm (EDU 1315) McGinnis, J.

EDCI415 Methods of Teaching ESOL in Elementary Schools; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite:* EDCI 434 or permission of department.

0201(06240) TuTh..... 3:40pm- 7:00pm(EDU 2101) Stein, H.

EDCI434 Methods of Teaching English to Speakers of Other Languages; (3 credits) Grade Method: REG/P-F/AUD.

0101(06250) MW 3:40pm- 7:00pm(EDU 2101) Anand, S.

EDCI443 Literature for Children and Youth; (3 credits) Grade Method: REG/P-F/AUD. For elementary education and pre-elementary education majors only. Also for in-service teachers.

0301(06260) MTuWThF... 12:30pm- 4:15pm (EDU 2119) Saracho, O.

EDCI461 Materials for Creating Skilled and Motivated Readers (k-6); (3 credits) Grade Method: REG. *Prerequisite:* permission of department. For Elementary Education majors only. 03 semester hours. Junior standing.

0501(06270) MTuWThF... 9:00am-12:00pm (EDU 2101) Russell, S.

EDCI463 Reading in the Secondary School; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites:* admission to teacher education program; and 2.5 GPA; or permission of department required for post-baccalaureate students. For education majors only.

0301(06280) MTuWThF... 5:00pm- 8:00pm (EDU 0212) Saracho, O.

EDCI464 Reading Instruction and Diagnosis Across Content Areas; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite:* EDCI 362 or permission of department for graduate students.

0301(06290) MTuWThF... 4:00pm- 7:00pm (EDU 1107) Russell, S.

EDCI488A Selected Topics in Teacher Education: Computer Mindtools for Schools; (3 credits) Grade Method: REG. Explores several different types of computer applications for use in schools and stresses their ability to support critical thinking. Technologies include spreadsheets, expert systems, databases, Internet, hypermedia, and semantic networking. Course assignments will include projects using each technology.

0501(06300) MTuWThF... 1:00pm- 4:00pm (TWS 0135) Sullivan, D.

EDCI489 Field Experiences in Education; (1-4 credits) Grade Method: REG/P-F/AUD.

0101(06310)	Time and room to be arranged	STAFF
0201(06311)	Time and room to be arranged	STAFF

EDCI498 Special Problems in Teacher Education; (1-6 credits) Grade Method: REG/P-F/AUD.

0101(06321)	Time and room to be arranged	STAFF
0201(06322)	Time and room to be arranged	STAFF
0218(06323)	Time and room to be arranged	STAFF

EDCI498W Special Problems in Teacher Education: Assessment in Social Studies; (3 credits) Grade Method: REG/P-F/AUD.

0201(06333)	TuTh..... 4-15pm-7:00pm (EDU 0206)	Taylor-Thoma, M.
	Time and room to be arranged Dis	

EDCI761 Advanced Clinical Practices in Reading Assessment; (3 credits) Grade Method: REG/AUD. Prerequisite: EDCI 665. Corequisite: EDCI 762.

0201(06365)	Time and room to be arranged	Codling, R.
-------------	------------------------------	-------------

EDCI762 Advanced Clinical Practices in Reading Instruction; (3 credits) Grade Method: REG/AUD. Prerequisite: EDCI 665. Corequisite: EDCI 761.

0201(06375)	Time and room to be arranged	Codling, R.
-------------	------------------------------	-------------

EDCI798 Special Problems in Teacher Education; (1-6 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDCI799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

EDCI888 Apprenticeship in Education; (1-8 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDCI899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

EDCP Education Counseling and Personnel Services (Education)

EDCP108B College and Career Advancement: Concepts and Skills: Academic Skills; (1 credit) Grade Method: REG/P-F/AUD.

The following section meets 06/12/02-07/03/02.
0101(06456) MTuWTh....11:00am-12:00pm (SHM 2102) Fallon, M.

EDCP108E College and Career Advancement: Concepts and Skills; (1 credit) Grade Method: REG/P-F/AUD.

0201(06466)	Time and room to be arranged	Murray, A
-------------	------------------------------	-----------

EEDCP310 Peer Counseling Theory and Skills; (3 credits) Grade Method: REG/P-F/AUD.

0101(06476)	TuTh..... 9:00am-12:20pm (EDU 3236)	Kivlighan, D.
-------------	-------------------------------------	---------------

EDCP386 (PermReq) Experiential Learning; (3-6 credits) Grade Method: REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: permission of department. 56 semester hours.

EDCP420 Education and Racism; (3 credits) Grade Method: REG/P-F/AUD. CORE Diversity (D) Course.

0101(06488)	MW..... 9:00am-12:20pm (EDU 3236)	Kivlighan, D.
-------------	-----------------------------------	---------------

EDCP489 (PermReq) Field Experiences in Counseling and Personnel Services; (1-4 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDCP498 Special Problems in Counseling and Personnel Services; (1-3 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

EDCP611 Career Development Theory and Programs; (3 credits) Grade Method: REG/AUD.

0101(06523)	MW..... 3:40pm-7:00pm(EDU 3233)	Fabian, E
-------------	---------------------------------	-----------

EDCP617 Group Counseling; (3 credits) Grade Method: REG/AUD. Prerequisite: EDCP 616.

0101(06553)	TuTh..... 3:40pm-7:00pm(EDU 2102)	Lee, C
-------------	-----------------------------------	--------

EDCP625 Counseling the Chemically Dependent; (3 credits) Grade Method: REG/AUD.

0101(06563)	Time and room to be arranged	STAFF
-------------	------------------------------	-------

EDCP798 Special Problems in Counseling and Personnel Services; (1-6 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDCP799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

EDCP888 Apprenticeship in Counseling and Personnel Services; (1-8 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDCP888U (PermReq) Apprenticeship in Counseling and Personnel Services: College Student Personnel; (3 credits) Grade Method: REG/AUD.

0101(06591)	M.....2:00pm-5:00pm (ARC 1127)	Zacker, J.
-------------	--------------------------------	------------

Time and room to be arranged Dis

0201(06592)	Tu.....1:30pm-4:30pm (ARC 1127)	Zacker, J.
-------------	---------------------------------	------------

Time and room to be arranged Dis

EDCP889 Internship in Counseling and Personnel Services; (1-8 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDCP899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

EDHD Education, Human Development (Education)

EDHD306 Study of Human Behavior; (3 credits) Grade Method: REG/AUD.

0101(06658)	MW.....12:00pm-3:00pm (EDU 3233)	Kastanek Knebel, D
-------------	----------------------------------	--------------------

Time and room to be arranged Dis

EDHD320 Human Development Through the Life Span; (3 credits) Grade Method: REG/AUD.

0101(06668)	MW.....12:30pm-3:40pm (EDU 3315)	Marcus, R.
-------------	----------------------------------	------------

Time and room to be arranged Dis

EDHD411 Child Growth and Development; (3 credits) Grade Method: REG/AUD.

0101(06678)	MW.....10:00am-12:45pm (TWS 0138)	Jones Harden, B.
-------------	-----------------------------------	------------------

Time and room to be arranged Dis

0201(06679)	TuTh..... 4:00pm-7:00pm(EDU 3233)	Cusick, L.
-------------	-----------------------------------	------------

Time and room to be arranged Dis

Summer session course offerings were accurate when this schedule went to press. You can also access up-to-the-minute course offerings on the Web at www.testudo.umd.edu or www.summrec.umd.edu (click on "Schedule of Classes").

EDHD413 Adolescent Development; (3 credits) Grade Method: REG/P-F/AUD.

0101(06689)	TuTh..... 7:00pm-10:10pm (EDU 3315)	Fives, H.
	Time and room to be arranged	Dis
0201(06690)	MW..... 4:00pm- 7:00pm(EDU 3233)	Cusick, L.
	Time and room to be arranged	Dis

EDHD426 Cognition and Motivation in Reading: Reading in Content Areas I; (3 credits) Grade Method: REG. This course is primarily on-line. Attendance on the first day and is mandatory. Monday attendance is mandatory and Wednesday is optional.

0101(06691)	MW..... 4:15pm- 7:00pm(EDU 0114)	Buehl, M.
-------------	----------------------------------	-----------

EDHD430 Adolescent Violence; (3 credits) Grade Method: REG/AUD. Prerequisite: PSYC 100 or EDHD 300 or permission of department.

0101(06700)	MW..... 4:00pm- 7:00pm(EDU 3315)	Marcus, R.
	Time and room to be arranged	Dis

EDHD489 (PermReq) Field Experiences in Education; (1-4 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

EDHD498 Special Problems in Education; (1-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDHD600 Introduction to Human Development and Child Study; (3 credits) Grade Method: REG/AUD.

0201(06724)	TuTh..... 4:00pm- 7:00pm(EDU 3315)	Blumenthal, J.
	Time and room to be arranged	Dis

EDHD789 Internship in Human Development; (3-8 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDHD798 Special Problems in Education; (1-6 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDHD799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

EDHD888 Apprenticeship in Education; (1-8 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDHD889 Internship in Education; (3-8 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDHD899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

EDMS Measurement, Statistics, and Evaluation (Education)

EDMS451 Introduction to Educational Statistics; (3 credits) Grade Method: REG/AUD. Junior standing.

0101(06795)	MTuWTh....12:00pm- 1:40pm (EDU 1107)	STAFF
0102(06796)	MTuWTh.... 2:00pm- 3:40pm (EDU 1107)	STAFF
0201(06797)	MTuWTh....12:00pm- 1:40pm (EDU 2119)	STAFF

EDMS645 Quantitative Research Methods I; (3 credits) Grade Method: REG/AUD. This course will be partially taught on the web, please consult the department or the instructor (Michael Conley, conleymw2@aol.com) for more in formation.

0101(06807)	MTuWTh.... 5:00pm- 6:40pm (EDU 1121)	STAFF
0201(06808)	MTuWTh.... 5:00pm- 6:40pm (EDU 0212)	STAFF

EDMS646 Quantitative Research Methods II; (3 credits) Grade Method: REG/AUD. Prerequisite: EDMS 645.

0101(06818)	MTuWTh.... 5:00pm- 6:40pm (EDU 3236)	STAFF
0201(06819)	MTuWTh.... 5:00pm- 6:40pm (EDU 1107)	STAFF

EDMS651 Applied Multiple Regression Analysis; (3 credits) Grade Method: REG. Prerequisite: EDMS 646 or equivalent.

0201(06829)	TuTh..... 5:00pm- 8:30pm(EDU 1121)	STAFF
-------------	------------------------------------	-------

EDMS798 Special Problems in Education; (1-6 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDMS799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

EDMS889 (PermReq) Internship in Measurement and Statistics; (3-12 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

EDMS899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

EDPL Education Policy and Leadership (Education)

EDPL301 Foundations of Education; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: junior standing and admission to teacher education; or Bachelor's degree; or permission of department. Formerly EDPA 301.

0101(06900)	TuTh..... 7:00pm-10:20pm (EDU 1121)	STAFF
0102(06901)	MW..... 3:40pm- 7:00pm (EDU 1315)	Herschbach, D.

EDPL489 Field Experiences in Education; (1-4 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDPL498 Special Problems in Education; (1-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDPL601 Contemporary Social Issues in Education; (3 credits) Grade Method: REG/AUD.

0101(06996)	MW..... 7:00pm-10:20pm (EDU 2101)	STAFF
-------------	-----------------------------------	-------

EDPL634 The School Curriculum; (3 credits) Grade Method: REG/AUD.

0101(07006)	TuTh..... 3:40pm- 7:00pm(EDU 3233)	Selden, S.
-------------	------------------------------------	------------

EDPL679 Master's Seminar; (3 credits) Grade Method: REG/AUD.

0124(07016)	Time and room to be arranged	Perna, L.
-------------	------------------------------	-----------

EDPL690 Research in Education Policy, Planning and Administration; (3 credits) Grade Method: REG/AUD.

0101(07026) TuTh..... 3:40pm- 7:00pm(EDU 2101) Hultgren, F

EDPL700 Qualitative Research Methods in Education; (3 credits) Grade Method: REG/AUD. Formerly EDPA 700.

0201(07036) TuTh..... 3:40pm- 7:00pm (EDU 1315) Mawhinney, H

EDPL743 Leadership Theory; (3 credits) Grade Method: REG/AUD. Prerequisites: EDPA 642, Formerly EDPA 743.

0201(07046) MW..... 3:45pm- 7:00pm (EDU 2119) Mawhinney, H

EDPL788M Special Topics in Education Policy and Administration: Spirituality in Education; (3 credits) Grade Method: REG/AUD.

0201(07056) TuTh..... 3:40pm- 7:00pm(EDU 2119) Lin, J.

EDPL788O Special Topics in Education Policy and Administration: Economic Evaluation of Education; (3 credits) Grade Method: REG/AUD.

The following section meets 06/11/02-07/02/02.

0101(07066) MTuWTh..... 3:40pm- 7:00pm (EDU 0202) Klees, S.

EDPL788P Special Topics in Education Policy and Administration: Education for Environmental Protection; (3 credits) Grade Method: REG/AUD.

0201(07076) MW..... 3:40pm- 7:00pm(EDU 2102) Lin, J

EDPL798 Special Problems in Education; (1-6 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDPL799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

EDPL837 Curriculum Theory and Research; (3 credits) Grade Method: REG/AUD. Prerequisite: EDPA 635, Formerly EDPA 837.

0101(07178) TuTh..... 7:00pm-10:20pm (EDU 3233) Selden, S

EDPL889 Internship in Education; (3-8 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

EDPL899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

EDSP Education, Special (Education)

EDSP210 Introduction to Special Education; (3 credits) Grade Method: REG/AUD. Class Standing: Freshman or Sophomore. Not open to students who have completed more than 56 credits.

The following section meets 06/03/02-06/29/02.

0101(07332) MWTh..... 4:15pm- 7:00pm (EDU 2119) Maccini, P.

Time and room to be arranged Dis

EDSP376 Fundamentals of Sign Language; (3 credits) Grade Method: REG/P-F/AUD.

0101(07342) MW..... 7:00pm-10:00pm (EDU 1107) St. Johns, R.

Time and room to be arranged Dis

0201(07343) MW..... 7:00pm-10:00pm (EDU 1315) STAFF

Time and room to be arranged Dis

EDSP402 (PermReq) Field Placement: Severe Disabilities I; (2-5 credits) Grade Method: REG. *Pre- or corequisites: EDSP 400 and EDSP 404; or permission of department.* Students without the required co- or prerequisites can register for this course with departmental approval. Open to special education graduate students only for this term.

0101(07353) Time and room to be arranged Brown, M.

0201(07354) Time and room to be arranged Brown, M.

EDSP416 Reading and Writing Instruction in Special Education I; (3 credits) Grade Method: REG/AUD. For EDSP or 0808P majors only. Also offered as EDSP 616. Credit will be granted for only one of the following: EDSP 416 or EDSP 616.

0101(07364) TuTh..... 4:00pm- 7:00pm(EDU 0114) STAFF

EDSP420 Characteristics of Infants & Young Children: Early Childhood Special Education; (3 credits) Grade Method: REG/AUD. For EDSP or 0808P majors only.

0101(07374) MW..... 4:00pm- 7:00pm(EDU 4233) Newcomb, S

Time and room to be arranged Dis

EDSP421 (PermReq) Field Placement III: Early Childhood Special Education; (2-3 credits) Grade Method: REG. For EDSP or 0808P majors only. Students without the required pre- or corequisites can register for this course with departmental approval. Open to special education graduate students only for this term.

0101(07384) Time and room to be arranged Brown, M.

0201(07385) Time and room to be arranged Brown, M.

EDSP442 (PermReq) Field Placement: Educationally Handicapped I; (2-3 credits) Grade Method: REG. *Pre- or corequisite: EDSP 441 and EDCI 456; or permission of department.* Students without the required co- or prerequisites can register for this course with departmental approval. Open to special education graduate students only for this term.

0101(07395) Time and room to be arranged Brown, M

0201(07396) Time and room to be arranged Brown, M

EDSP461 (PermReq) Field Placement: Secondary/Transition I; (3 credits) Grade Method: REG. *Pre- or corequisite: EDSP 460. For EDSP majors only.* Students without the required pre- or corequisites can register for the course with departmental approval. Open to special education graduate students only for this term.

0101(07416) Time and room to be arranged Brown, M

0201(07417) Time and room to be arranged Brown, M.

EDSP470 Introduction to Special Education; (3 credits) Grade Method: REG/AUD. Open to all students except undergraduate special education majors.

The following section meets 06/03/02-06/29/02

0101(07427) MWTh..... 4:15pm- 7:00pm (EDU 2119) Maccini, P

Time and room to be arranged Dis

The following section meets 07/15/02-07/29/02.

0201(07428) MWTh..... 9:00am- 4:50pm (EDU 1107) Voth, L.

Time and room to be arranged Dis

EDSP489 Field Experiences in Special Education; (1-4 credits) Grade Method: REG/P-F/AUD.

0101(07438) Time and room to be arranged Brown, M.

0201(07439) Time and room to be arranged Brown, M.

EDSP491 Characteristics of Learning Disabled Students; (3 credits) Grade Method: REG/AUD. *Prerequisite: EDSP 470 or permission of department.*

The following section meets 07/15/02-08/10/02.

0201(07449) MWTh..... 7:00pm-10:00pm (EDU 1107) STAFF

Time and room to be arranged Dis

EDSP498 Special Problems in Special Education; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

EDSP499G Workshops, Clinics, and Institutes in Special Education: Inclusive Practices in the Schools; (3 credits) Grade Method: REG.

0101(07472) TuTh..... 4:00pm- 7:00pm(EDU 1315) Gruber, B.

Time and room to be arranged Dis

Summer session course offerings were accurate when this schedule went to press. You can also access up-to-the-minute course offerings on the Web at www.testudo.umd.edu or www.summer.umd.edu (click on "Schedule of Classes").

EDSP499W Workshops, Clinics, and Institutes in Special Education: School Violence and Disruption; (3 credits) Grade Method: REG. This class is for upper level undergraduate students.

0101(07482) TuTh..... 7:00pm-10:00pm (EDU 1315) Drakeford, W.
Time and room to be arranged Dis

EDSP600 (PermReq) Exceptional Children and Youth; (3 credits) Grade Method: REG/AUD. Prerequisite: 9 hours in special education and permission of department.

0201(07492) Sa..... 9:00am- 5:20pm (EDU 1315) Voht, L.

EDSP607 School Violence and Disruption; (3 credits) Grade Method: REG. 3 semester hours. This course is for graduate students.

0101(07502) TuTh..... 7:00pm-10:00pm (EDU 1315) Drakeford, W.
Time and room to be arranged Dis

EDSP613 Behavior and Classroom Management in Special Education; (3 credits) Grade Method: REG/AUD. For EDSP majors only or permission of instructor. Also offered as EDSP 413. Credit will be granted for only one of the following: EDSP 413 or EDSP 613.

0201(07503) TuTh..... 4:00pm- 7:20pm(EDU 2102) Barthold, C.

EDSP615 Evaluation and Measurement of Exceptional Children and Youth; (3 credits) Grade Method: REG/AUD. Prerequisites: [EDMS 446; and EDMS 646; and EDSP 600] or permission of department.

0101(07512) TuTh..... 7:00pm-10:00pm (EDU 2101) Mason, L.

EDSP670 Single Subject Research in Special Education; (3 credits) Grade Method: REG/AUD. Prerequisite: EDSP 600 or permission of department.

0101(07522) MW..... 7:00pm-10:00pm (EDU 3236) Egel, A.
Time and room to be arranged Dis

EDSP678T Seminar in Special Education: Infants and Toddlers with Disabilities: Medical and Genetic Implications; (3 credits) Grade Method: REG/AUD. Location: UMBC This class will meet in the Neonatology Conference Room on the 5th floor of the main hospital (room N5W68). The hospital is located at 22 S. Greene Street, Baltimore, MD.

0101(07532) M..... 3:00pm- 9:00pm (ASY 3215) Hussey-Gardner, B

EDSP788S Selected Topics in Special Education: The Reauthorization of IDEA (Individuals with Disabilities Education Act): Implications for Regular and Special Educators; (2-3 credits) Grade Method: REG. The 1997 Amendments to IDEA pose interesting challenges to regular and special educators and administrators and parents. This course will highlight the critical components of this law and the implications for educating students with disabilities and other diverse learning styles.

The following section meets 06/20/02-06/29/02.
0101(07542) WThF..... 9:00am- 5:20pm (COL 3109) Warren, S.

EDSP798 Special Problems in Special Education; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

EDSP799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

EDSP888 Apprenticeship in Special Education; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

EDSP889 Internship in Special Education; (3-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

EDSP899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ENAE Engineering, Aerospace (The A. James Clark School of Engineering)

ENAE283 Introduction to Aerospace Systems; (3 credits) Grade Method: REG. Prerequisites: PHYS 161 and ENES 100 and ENES 102. Corequisites: ENAE 261 and PHYS 262 Formerly: ENAE 281 and ENAE 282. For ENAE majors only. Credit will be granted for only one of the following: ENAE 281 and ENAE 282 or ENAE 283.

0101(07666) MTuWThF... 1:00pm- 2:20pm (EGR 3102) Reuster, J.

ENAE311 Aerodynamics I; (3 credits) Grade Method: REG/P-F/AUD. Prerequisites: ENES 221; and MATH 246. Corequisite: ENAE 232. ENAE majors only or permission of department. Formerly ENAE 471.

0101(07676) MTuWThF... 3:00pm- 4:20pm (EGR 2112) Diaz, R.

ENAE423 Vibration and Aeroelasticity; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: ENAE 322. ENAE majors only or permission of department.

0101(07686) MTuWThF... 8:00am- 9:20am (EGR 3114) Lee, S.

ENAE499 Elective Research; (1-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENAE799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ENAE899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ENBE Biological Resources Engineering (Agriculture and Natural Resources)

ENBE388 (PermReq) Honors Thesis Research; (3-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ENBE489 Special Problems in Biological Engineering; (1-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENBE499 Special Problems in Agricultural Engineering Technology; (1-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENBE699 Special Problems in Biological Engineering; (1-6 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENBE799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ENBE899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ENCE Engineering, Civil (The A. James Clark School of Engineering)

ENCE489 Special Problems in Civil Engineering; (1-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course; contact department or instructor to obtain section number.

ENCE489A Special Problems in Civil Engineering: Introduction to AutoCAD; (1 credit) Grade Method: REG/P-F/AUD. This course will meet on the following Saturdays: June 8th, June 15th, June 22nd, and June 29th.

The following section meets 06/08/02-06/29/02.

0101(07982) Sa 9:00am- 1:00pm (EGR 1104) Schelling, D.

ENCE665 Management of Project Teams; (3 credits) Grade Method: REG/AUD. Prerequisite: permission of department. For ENCE majors only.

The following section meets 06/03/02-07/25/02.

0101(07998) TuTh..... 5:30pm- 8:10pm(ITV 1111) Dettbarn, J.

ENCE688 Advanced Topics in Civil Engineering; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course; contact department or instructor to obtain section number.

ENCE688S Advanced Topics in Civil Engineering: Project Scheduling using Sure Trak 3.0; (3 credits) Grade Method: REG/AUD.

0201(08010) MW..... 5:30pm- 8 40pm(EGL 0143) Thornton, S

ENCE689 Seminar; (1-16 credits) Grade Method: REG/AUD. Individual Instruction course; contact department or instructor to obtain section number.

ENCE799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number.

ENCE899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number.

ENCH Engineering, Chemical (The A. James Clark School of Engineering)

ENCH215 Chemical Engineering Analysis; (3 credits) Grade Method: REG. Prerequisite: CHEM 133 or CHEM 113. Pre- or corequisite: MATH 141.

0101(08075) MTuWThF... 9:30am-10:50am (CHE 2136) Smith, T.

ENCH250 Computer Methods in Chemical Engineering; (3 credits) Grade Method: REG/P-F/AUD. Prerequisites: ENES 100; and ENCH 215. Corequisite: MATH 246.

0201(08085) MTuWThF... 8:00am- 9:20am (CHE 2136) Wang, N

ENCH437 Chemical Engineering Laboratory; (3 credits) Grade Method: REG/P-F/AUD. Prerequisites: ENCH 424; ENCH 440; and ENCH 442. Corequisite: ENCH 426. The co-requisite, ENCH 426, must be taken at a later time since this course is not being offered during the Summer 2002 semester.

0101(08095) TuTh.....11:00am-11:50am (CHE 2145) Smith, T.
TuTh.....11:00am- 5:00pm (CHE 1145) Lab

ENCH468 Research; (1-3 credits) Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number.

ENCH648 Special Problems in Chemical Engineering; (1-6 credits) Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number.

Summer session course offerings were accurate when this schedule went to press. You can also access up-to-the-minute course offerings on the Web at www.testudo.umd.edu or www.sunmer.umd.edu (click on "Schedule of Classes").

ENCH799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number.

ENCH899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course; contact department or instructor to obtain section number.

ENCO Engineering, Cooperative Education (The A. James Clark School of Engineering)

ENCO098 (PermReq) Summer Co-op Work Experience; (No credit) Grade Method: P-F.

0101(08164) Time and room to be arranged Sauber, H
0201(08165) Time and room to be arranged Sauber, H

ENEE Electrical & Computer Engineering (The A. James Clark School of Engineering)

ENEE204 (PermReq) Basic Circuit Theory; (3 credits) Grade Method: REG. Prerequisite: PHYS 262. Corequisite: MATH 246. Engineering College only (04).

The following section meets 06/03/02-07/23/02.

0101(08215) MTuWTh....11:00am-12:20pm (EAB 0307) STAFF

ENEE244 (PermReq) Digital Logic Design; (3 credits) Grade Method: REG. Prerequisite: ENEE 114 or CMSC 106. Restricted to students with 09090 or 09991 major codes. Engineering College only (04).

The following section meets 06/03/02-07/23/02.

0101(08225) MTuWTh.... 9:30am-10:50am (EGR 3106) STAFF

All lower-division CHEM, MATH, PHYS and Engineering courses that are required courses for the BS degree in Electrical Engineering must be completed before enrolling in any 300- or 400-level ENEE course (except ENEE 300 and ENEE 301). Transfer students will be allowed one term to complete all such courses after starting to take upper-level ENEE courses.

ENEE302 (PermReq) Digital Electronics; (3 credits) Grade Method: REG. Prerequisite: ENEE 204 and completion of all lower-division courses in the EE curriculum. Restricted to students with 09090 or 09991 major codes. See above note. ENEE majors (09090) only.

The following section meets 06/03/02-07/23/02.

0101(08235) MTuWTh.... 8:00am- 9:20am (EAB 0307) STAFF

ENEE312 (PermReq) Semiconductor Devices and Analog Electronics; (3 credits) Grade Method: REG. Prerequisite: ENEE 302 and completion of all lower-division technical courses in the EE curriculum. Restricted to students with a 09090 major code. See above note. ENEE majors (09090) only.

The following section meets 06/03/02-07/23/02.

0101(08245) MTuWTh.... 9:30am-10:50am (EAB 0307) STAFF

ENEE350 (PermReq) Computer Organization; (3 credits) Grade Method: REG. Prerequisite: ENEE 244 and completion of all lower-division technical courses in the EE curriculum. See above note. For 09090 and 09991 majors only. Not open to students who have completed ENEE 250. Formerly ENEE 250. ENEE majors (09090) only.

The following section meets 06/03/02-07/23/02.

0101(08255) MTuWTh.... 8:00am- 9:20am (EGR 3106) STAFF

ENEE380 (PermReq) Electromagnetic Theory; (3 credits) Grade Method: REG. Prerequisites: MATH 241 and PHYS 263 and completion of all lower-division technical courses in the EE curriculum. See above note.

The following section meets 06/03/02-07/23/02.

0101(08265) MTuWTh....12:30pm- 1:50pm (EAB 0307) STAFF

EENE440 (PermReq) Microprocessors; (3 credits) Grade Method: REG. Prerequisite: ENEE 350 and completion of all lower-division technical courses in the EE curriculum. See above note. For 09090 and 09991 majors only. ENEE majors (09090) only.

The following section meets 06/03/02-07/23/02.

0101(08275) MTuWTh.... 8:00am- 9:20am (CHE 2108) STAFF

EENE499 (PermReq) Senior Projects in Electrical Engineering; (1-3 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

EENE699 (PermReq) Independent Studies in Electrical Engineering; (1-3 credits) Grade Method: REG/P-F. Individual Instruction course: contact department or instructor to obtain section number.

EENE799 (PermReq) Master's Thesis Research; (1-6 credits) Grade Method: P-F. Individual Instruction course: contact department or instructor to obtain section number.

EENE899 (PermReq) Doctoral Dissertation Research; (1-8 credits) Grade Method: P-F. Individual Instruction course: contact department or instructor to obtain section number.

ENES Engineering Science (The A. James Clark School of Engineering)

ENES100 Introduction to Engineering Design; (3 credits) Grade Method: REG/P-F/AUD. CORE: PS. Corequisite: MATH 140.

0101(08888) MTuWTh.... 9:30am-10:50am (JMP 2202) STAFF
TuTh.....12:30pm- 2:30pm (JMP 2202) Dis

ENES102 Statics; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: MATH 140. For engineering majors only. Formerly ENES 110.

0101(08898) MTuWTh.... 9:30am-10:50am (CHE 2108) STAFF
TuTh.....12:30pm- 2:30pm (CHE 2108) Dis

ENES220 Mechanics of Materials; (3 credits) Grade Method: REG/P-F/AUD. Prerequisites: ENES 102; and MATH 141; and PHYS 161. For engineering majors only (not including ENEE majors).

0201(08908) MTuWTh.... 9:30am-10:50am (CHE 2110) STAFF
TuTh.....12:30pm- 2:30pm (CHE 2110) Dis

ENES221 Dynamics; (3 credits) Grade Method: REG/P-F/AUD. Prerequisites: ENES 102 or ENES 110; and MATH 141; and PHYS 161.

0101(08919) MTuWThF... 8:00am- 9:40am (EGR 2154) STAFF
0201(08918) MTuWThF....11:00am-12:40pm (EGR 2154) STAFF

ENES435 Product Liability and Regulation; (3 credits) Grade Method: REG/P-F/AUD. Junior standing. Also offered as ENFP 435.

0101(08928) TuTh..... 5:30pm- 8:50pm(EGR 0135) Brannigan, V.

ENFP Engineering, Fire Protection (The A. James Clark School of Engineering)

ENFP429 (PermReq) Independent Studies; (1-3 credits) Grade Method: REG/P-F. Individual Instruction course: contact department or instructor to obtain section number.

ENFP435 Product Liability and Regulation; (3 credits) Grade Method: REG/P-F/AUD. Junior standing. Also offered as ENES 435.

0101(08980) TuTh..... 5:30pm- 8:50pm(EGR 0135) Brannigan, V.

ENFP612 Toxicity Evaluation and Analysis; (3 credits) Grade Method: REG/AUD.

0101(08990) MW..... 5:30pm- 8:50pm(EGR 0135) Purser, D.

ENFP619 Graduate Seminar; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENFP629 Selected Topics; (3-6 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENFP649 Special Problems; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENFP799 Master's Thesis Research; (1-6 credits) Grade Method: REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

ENGL English (Arts and Humanities)

ENGL101 Introduction to Writing; (3 credits) Grade Method: REG. An introductory course in academic writing.

0101(09057) MTuWThF... 9:30am-10:50am (ARC 1121) STAFF
0102(09058) TuTh..... 1:00pm- 4:15pm(SQH 2119) STAFF
0103(09059) MTuWThF...11:00am-12:20pm (SQH 1111) STAFF
0104(09060) MTuTh..... 6:00pm- 8:10pm (SQH 2119) STAFF
0201(09061) MTuWThF... 9:30am-10:50am (SQH 1107) STAFF
0202(09062) TuTh..... 6:00pm- 9:15pm(SQH 1103) STAFF
0203(09063) MTuWThF...11:00am-12:20pm (SQH 1105) STAFF
0204(09064) MWTh..... 6:00pm- 8:10pm (WDS 1131) STAFF

ENGL101B (PermReq) Introduction to Writing; (3 credits) Grade Method: REG. For Bridge students only.

The following section meets 06/24/02-08/02/02.

0101(09074) MTuWThF... 1:00pm- 2:30pm (MTH B0425) STAFF
0201(09075) MTuWThF... 1:00pm- 2:30pm (EGR 1102) STAFF

ENGL101X Introduction to Writing; (3 credits) Grade Method: REG. For students for whom English is a second language.

0101(09085) MTuWThF... 9:30am-10:50am (SQH 2120) STAFF
0201(09086) MTuWThF... 9:30am-10:50am (SQH 1123) STAFF

ENGL205 Introduction to Shakespeare; (3 credits) Grade Method: REG/P-F/AUD. CORE: HL. Recommended for non-majors.

0201(09096) TuTh..... 1:00pm- 4:15pm(SQH 1107) Hull, H.

ENGL222 American Literature: 1865 to Present; (3 credits) Grade Method: REG/P-F/AUD. CORE: HL.

0101(09106) TuTh..... 6:00pm- 9:15pm(SQH 2117) Singer, M.
0201(09107) TuTh..... 6:00pm- 9:15pm(SQH 1105) Beard, P.

ENGL234 Introduction to African-American Literature; (3 credits) Grade Method: REG/P-F/AUD. CORE: HL. CORE Diversity (D) Course.

0201(09117) TuTh..... 9:00am-12:15pm (SQH 1117) Mitchell, K.

ENGL241 Introduction to the Novel; (3 credits) Grade Method: REG/P-F/AUD. CORE: HL.

0101(09127) TuTh..... 1:00pm- 4:15pm(SQH 1101) Kleine, D.

ENGL243 Introduction to Poetry; (3 credits) Grade Method: REG/P-F/AUD. CORE: HL.

0101(09137) MW..... 1:00pm- 4:15pm(SQH 1117) Severn, S.
0201(09138) MW..... 6:00pm- 9:15pm(SQH 1119) Jessar, K.

ENGL245 Film and the Narrative Tradition; (3 credits) Grade Method: REG/P-F/AUD. CORE: HA.

0401(09148) MTuWThF... 1:00pm- 4:15pm (SQH 1120) Orgeron, D.

ENGL250 Introduction to Literature by Women; (3 credits) Grade Method: REG/P-F/AUD. CORE: HL. CORE Diversity (D) Course. Also offered as WMST 255. Credit will be granted for only one of the following: ENGL 250 or WMST 255.

0501(09158) MTuWThF... 1:00pm- 4:00pm (SOH 2122) Kauffman, L

ENGL260 Introduction to Folklore; (3 credits) Grade Method: REG/P-F/AUD. CORE: SH.

0201(09168) MW 1:00pm- 4:15pm(SQH 1119) Pearson, B

ENGL265 Introduction to Lesbian, Gay, and Bisexual Literature; (3 credits) Grade Method: REG/P-F/AUD. CORE: HL. CORE Diversity (D) Course.

0101(09178) MW..... 6:00pm- 9:15pm(SQH 2120) Jansen, L

ENGL278S The American Short Story in Its World Context; (3 credits) Grade Method: REG/P-F/AUD. CORE: HL.

0301(09188) MTuWThF 1:00pm- 4:15pm (SOH 1105) Van Egmond, P

ENGL281 Standard English Grammar, Usage, and Diction; (3 credits) Grade Method: REG/P-F/AUD.

0101(09198) MW..... 6:00pm- 9:15pm(SQH 2117) Oliver, G.

ENGL294 Introduction to Creative Writing; (3 credits) Grade Method: REG/P-F/AUD.

0201(09208) TuTh..... 1:00pm- 4:15pm(SQH 2120) Salamanca, J.

ENGL297 Beginning Poetry Workshop; (3 credits) Grade Method: REG/P-F/AUD.

0301(09218) MTuWThF... 1:00pm- 4:00pm (SOH 1111) Arnold, E.

ENGL301 Critical Methods in the Study of Literature; (3 credits) Grade Method: REG/P-F/AUD. For English and English education majors only.

0101(09228) MW..... 1:00pm- 4:15pm(SQH 2117) Barks, C.

ENGL304 The Major Works of Shakespeare; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: two lower-level English courses, at least one in literature; or permission of department. Not open to students who have completed ENGL 403 and ENGL 404.

0101(09238) MW..... 6:00pm- 9:15pm(KEY 0103) Keenan, J.

ENGL310 Medieval and Renaissance British Literature; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: two lower-level English courses, at least one in literature; or permission of department.

0101(09248) TuTh..... 1:00pm- 4:15pm(SQH 1103) STAFF

0201(09249) TuTh..... 1:00pm- 4:15pm(SQH 1119) Marcuse, M

ENGL312 Romantic to Modern British Literature; (3 credits) Grade Method: REG.

0201(09259) TuTh..... 6:00pm- 9:15pm(SQH 2120) Cross, R.

ENGL313 American Literature; (3 credits) Grade Method: REG. Prerequisite: two lower-level English courses, at least one in literature; or permission of department.

0101(09269) TuTh..... 1:00pm- 4:15pm(SQH 1119) Mallios, P.

0201(09270) MW..... 6:00pm- 9:15pm(SQH 1107) STAFF

ENGL348P Literary Works by Women: Women in the Plantation Household; (3 credits) Grade Method: REG/P-F/AUD. CORE Diversity (D) Course.

0101(09280) TuTh..... 9:00am-12:15pm (SOH 1103) Ryan, L.

ENGL360 African, Indian and Caribbean Writers; (3 credits) Grade Method: REG/P-F/AUD. CORE Diversity (D) Course. Prerequisite: two lower-level English courses, at least one in literature; or permission of department.

0201(09290) MW..... 1:00pm- 4:15pm(SQH 2122) Ray, S.

ENGL379G Special Topics in Literature: The Films of Woody Allen; (3 credits) Grade Method: REG.

0101(09300) TuTh 6:30pm-10:00pm (SOH 1120) Miller, J

ENGL379W Special Topics in Literature: The Films of Alfred Hitchcock; (3 credits) Grade Method: REG.

0201(09310) TuTh..... 6:30pm-10:00pm (SOH 1120) Miller, J

NGL388P Writing Internship; (3-6 credits) Grade Method: REG.

0201(09320) Time and room to be arranged Terchek, M

ENGL391 Advanced Composition; (3 credits) Grade Method: REG. Prerequisite: 56 hours of college credit which must include ENGL 101 or equivalent.

0105(09330) MTuWThF.. 11:00am-12:20pm (SOH 1107) STAFF

0107(09331) MW..... 6:00pm- 9:15pm(SQH 1123) STAFF

0108(09332) TuTh..... 6:00pm- 9:15pm(SQH 1107) STAFF

0202(09333) MTuWThF 9:30am-10:50am(SQH 1111) STAFF

0204(09334) MW 6:00pm- 9:15pm(SQH 2119) STAFF

0205(09335) TuTh..... 6:00pm- 9:15pm(SQH 2122) STAFF

ENGL392 Advanced Composition: Pre-Law; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: 56 hours of college credit which must include ENGL 101 or equivalent.

0101(09345) MTuWThF. 9:30am-10:50am(SQH 2119) STAFF

ENGL393 Technical Writing; (3 credits) Grade Method: REG. Prerequisite: 56 hours of college credit which must include ENGL 101 or equivalent.

0101(09355) MTuWThF.. 8:00am- 9:20am (SOH 1111) STAFF

0102(09356) MTuWThF.. 9:30am-10:50am(SQH 1107) STAFF

0103(09357) MTuWThF.. 9:30am-10:50am(SQH 1111) STAFF

0105(09358) MTuWThF.. 11:00am-12:20pm(SQH 1123) STAFF

0108(09359) MW..... 6:00pm- 9:15pm(SQH 1111) STAFF

0109(09360) MW..... 6:00pm- 9:15pm(SQH 2122) STAFF

0112(09361) TuTh..... 6:00pm- 9:15pm(SQH 2121) STAFF

0113(09362) TuTh..... 6:00pm- 9:15pm(SQH 1123) STAFF

0201(09363) MTuWThF.. 8:00am- 9:20am (SOH 2119) STAFF

0202(09364) MTuWThF.. 9:30am-10:50am(SQH 2120) STAFF

0204(09365) MTuWThF.. 11:00am-12:20pm (SOH 2119) STAFF

0206(09366) MW..... 6:00pm- 9:15pm(SQH 1123) STAFF

0207(09367) MW..... 6:00pm- 9:15pm(SQH 1111) STAFF

0209(09368) TuTh..... 6:00pm- 9:15pm(SQH 1121) STAFF

0210(09369) TuTh..... 6:00pm- 9:15pm(SQH 1123) STAFF

ENGL393X Technical Writing; (3 credits) Grade Method: REG. Prerequisite: 56 hours of college credit which must include ENGL 101 or equivalent. For students for whom English is a second language.

0101(09379) MTuWThF.. 9:30am-10:50am(SQH 2121) STAFF

0102(09380) TuTh..... 6:00pm- 9:15pm(SQH 1111) STAFF

0103(09381) MW..... 6:00pm- 9:15pm(SQH 1107) STAFF

0202(09382) TuTh..... 6:00pm- 9:15pm(SQH 1111) STAFF

0203(09383) MW..... 6:00pm- 9:15pm(SQH 1121) STAFF

ENGL394 Business Writing; (3 credits) Grade Method: REG. Prerequisite: 56 hours of college credit, which must include ENGL 101 or equivalent. This course satisfies the junior English requirement.

0102(09393) MTuWThF... 9:30am-10:50am(SQH 1123) STAFF

0103(09394) MTuWThF.. 11:00am-12:20pm (SOH 2119) STAFF

0104(09395) MW..... 6:00pm- 9:15pm(SQH 2121) STAFF

0105(09396) MTuTh..... 6:00pm- 9:15pm(SQH 1121) STAFF

0106(09397) MTuWThF.. 9:30am-10:50am(SQH 1117) STAFF

0107(09398) TuTh..... 6:00pm- 9:15pm(SQH 1105) STAFF

0108(09399) TuTh..... 6:00pm- 9:15pm(SQH 1119) STAFF

0109(09400) MW..... 6:00pm- 9:15pm(SQH 1105) STAFF

0201(09401) MTuWThF... 9:30am-10:50am(SQH 1105) STAFF

0203(09402) MTuWThF.. 11:00am-12:20pm (SOH 1107) STAFF

0204(09403) MW..... 6:00pm- 9:15pm(SQH 1105) STAFF

0205(09404) TuTh..... 6:00pm- 9:15pm(SQH 2121) STAFF

Summer session course offerings were accurate when this schedule went to press. You can also access up-to-the-minute course offerings on the Web at www.testudo.umd.edu or www.summer.umd.edu (click on "Schedule of Classes").

ENGL395 Writing for Health Professions; (3 credits) Grade Method: REG. *Prerequisite: 56 hours of college credit, which must include ENGL 101 or equivalent.*

0101(09414) MTuWThF... 9:30am-10:50am (SQH 1101) STAFF
0102(09415) MTuWThF... 11:00am-12:20pm (SQH 2121) STAFF

ENGL399 (PermReq) Senior Seminar: title forthcoming; (3 credits) Grade Method: REG/P-F/AUD.

0101(09425) MW..... 6:00pm- 9:15pm(SQH 3105) Coogan, R.

ENGL404 Shakespeare: The Later Works; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: two English courses in literature or permission of department.*

0201(09435) MW..... 6:00pm- 9:15pm(SQH 2122) Grossman, M.

ENGL429 (PermReq) Independent Research in English; (1-6 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENGL471 African-American Literature: 1910-1945; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: two English courses in literature or permission of department.*

0101(09449) TuTh..... 6:00pm- 9:15pm(SQH 1117) Nunes, Z.

ENGL489A Special Topics in English Language: The Language of Advertising; (3 credits) Grade Method: REG/P-F/AUD.

0201(09459) MW..... 6:00pm- 9:15pm (SQH 1117) Hendrickson, A.

ENGL628 Readings in African American Literature: African American Literature: 1910-1945; (3 credits) Grade Method: REG/AUD.

0101(09479) TuTh..... 6:00pm- 9:15pm(SQH 1117) Nunes, Z.

ENGL699 (PermReq) Independent Study; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENGL799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ENGL899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ENMA Engineering, Materials (The A. James Clark School of Engineering)

ENMA490 (PermReq) Materials Design; (3 credits) Grade Method: REG/P-F/AUD. Senior standing.

0201(09544) Time and room to be arranged Wilson, O.

ENMA499 (PermReq) Senior Laboratory Project; (3 credits) Grade Method: REG/P-F/AUD.

0201(09554) Time and room to be arranged Christou, A.

ENMA698 Special Problems in Materials Science and Engineering; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENMA799 (PermReq) Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ENMA899 (PermReq) Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ENME Engineering, Mechanical (The A. James Clark School of Engineering)

ENME232 Thermodynamics; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: PHYS 262.*

0101(09619) MTuWTh.... 9:00am-10:40am (EGL 1202) Ainane, S.

ENME320 Thermodynamics; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: MATH 141; and PHYS 262.*

0101(09629) MTuWTh.... 9:00am-10:40am (EGR 0110) Ohadi, M.

ENME331 Fluid Mechanics; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: ENME 232 and ENES 221.*

0101(09639) TuTh.....12:30pm- 3:50pm (EGR 3106) Bigio, D.

ENME351 Electronics and Instrumentation II; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: ENME 252 and PHYS 263.*

0101(09649) MW.....12:30pm- 2:30pm (EGR 0110) Rothblum, R.

MW..... 2:40pm- 4:40pm(EGR 0110) Lab

0102(09650) MW.....12:30pm- 2:30pm (EGR 0110) Rothblum, R.

MW..... 4:45pm- 6:45pm(EGR 0110) Lab

ENME361 Vibration, Controls and Optimization I; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: ENES 221 and ENES 220 and MATH 246.*

0101(09660) MTuW..... 9:00am-11:15am (EGR 0135) Coder, D.

ENME462 Vibrations, Controls, and Optimization II; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: ENME 351 and ENME 361. Formerly ENME 362.*

0101(09662) MTuWTh.... 8:00am- 9:40am (JMP 3104) STAFF

ENME488 (PermReq) Special Problems; (3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENME489T Special Topics in Mechanical Engineering: Turbomachinery; (3 credits) Grade Method: REG/P-F/AUD.

0101(09672) MTuWTh....10:00am-11:40am (EGR 2112) Marks, C.

ENME799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ENME808 Advanced Topics in Mechanical Engineering; (3 credits) Grade Method: REG/AUD.

0101(09744) Time and room to be arranged diMarzo, M.

0201(09745) Time and room to be arranged diMarzo, M.

ENME899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ENNU Engineering, Nuclear (The A. James Clark School of Engineering)

ENNU468 Research; (2-3 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ENNU648 Special Problems in Nuclear Engineering; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ENNU799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ENNU899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ENPM Engineering, Professional Masters (The A. James Clark School of Engineering)

ENPM603 Theory and Applications of Digital Signal Processing; (3 credits) Grade Method: REG/AUD. *Prerequisite: undergraduate introduction to discrete-time systems.*

The following section meets 06/03/02-07/24/02.

0101(09912) MW..... 5:30pm- 8:10pm(EGR 1108) Palmer, L.

ENPM808 (PermReq) Advanced Topics in Engineering; (1-3 credits) Grade Method: REG/AUD.

0101(09936) Time and room to be arranged Syrms, G.
0201(09937) Time and room to be arranged Syrms, G.

ENPM808F Advanced Topics in Engineering: Applied Finite Element Methods; (3 credits) Grade Method: REG/AUD.

The following section meets 06/04/02-07/25/02.

0101(09947) TuTh..... 5:30pm- 8:10pm(EGR 2107) Etheridge, J.

ENPM808I Advanced Topics in Engineering: Contaminant Transport and Fate in the Environment; (3 credits) Grade Method: REG/AUD.

The following section meets 06/03/02-07/31/02.

0101(09957) MW..... 5:30pm- 8:10pm(EGR 1104) Eisenberg, N.

ENPM808T Advanced Topics in Engineering: Next Generation Wireless Communications Networks; (3 credits) Grade Method: REG/AUD. This course is taught at Shady Grove.

The following section meets 06/04/02-07/25/02.

0101(09958) TuTh..... 6:00pm- 8:40pm(Arranged) Etemad, K

ENPM808Y Advanced Topics in Engineering: Infrastructure Modeling and Management; (3 credits) Grade Method: REG/AUD.

The following section meets 06/03/02-07/24/02.

0101(09967) MW..... 5:30pm- 8:10pm(EGR 0108) Jha, M

ENRE Reliability Engineering (The A. James Clark School of Engineering)

ENRE467 System Safety Engineering; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: MATH 246 and PHYS 263 or permission of department.*

0101(10023) Th..... 5:30pm- 8:50pm (ITV 1100) Allocco, M.

ENRE607 (PermReq) Reliability Engineering Seminar; (1 credit) Grade Method: REG/AUD.

01RE(10034) Time and room to be arranged Roush, M.

ENRE648 (PermReq) Special Problems in Reliability Engineering; (1-6 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENRE799 Master's Thesis Research; (1-6 credits) Grade Method: REG/P-F. Individual Instruction course: contact department or instructor to obtain section number.

ENRE899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG/P-F. Individual Instruction course: contact department or instructor to obtain section number.

ENSE Systems Engineering (The A. James Clark School of Engineering)

ENSE799 (PermReq) Systems Engineering Thesis: Masters Thesis Research; (1-6 credits) Grade Method: R/G. Individual Instruction course: contact department or instructor to obtain section number. Contact Systems Engineering Office, Rm. 2172 A. V. Williams Bldg. to make arrangements.

ENSP Environmental Science and Policy (Agriculture and Natural Resources)

ENSP386 Internship; (3-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite: internship proposal approved by the specialty advisor, the director of ENSP and the student's internship sponsor.*

ENTM Entomology (Life Sciences)

ENTM699 Advanced Entomology; (1-6 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENTM789 Field Experience in Pest Management; (1-6 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

ENTM799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ENTM899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

ENTS Telecommunications (The A. James Clark School of Engineering)

ENTS609 Telecommunications Project; (3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

FMST Family Studies (Health and Human Performance)

FMST260 Couple Relationships; (3 credits) Grade Method: REG/P-F/AUD.

0201(10376) MW..... 6:00pm- 9:30pm(MMH 0108) Rubin, R.

FMST290 Family Economics; (3 credits) Grade Method: REG/P-F/AUD.

0101(10386) TuTh..... 6:00pm- 9:20pm(MMH 0108) Knight, W.

FMST302 Research Methods in Family Studies; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: introductory statistics course. For FMST majors only.*

0101(10396) MW..... 6:00pm- 9:20pm(MMH 1304) Hoard, L.

FMST330 Family Theories and Patterns; (3 credits) Grade Method: REG/AUD. Junior standing.

0101(10406) TuTh..... 9:30am-12:50pm (MMH 0108) Zeiger, R.

FMST332 Children in Families; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: FMST 105 or PSYC 100.*

0101(10416) MW..... 2:00pm- 5:20pm(MMH 0108) Beyder-Kamjou, I.

0201(10417) MW..... 9:30am-12:50pm (MMH 0108) Kohler, J.

Summer session course offerings were accurate when this schedule went to press. You can also access up-to-the-minute course offerings on the Web at www.testudo.umd.edu or www.summer.umd.edu (click on "Schedule of Classes").

FMST341 Personal and Family Finance; (3 credits) Grade Method: REG/P-F/AUD.

0201(10427) TuTh..... 6:00pm- 9:20pm(MMH 1400) Knight, W.

FMST381 Poverty, Affluence, and Families; (3 credits) Grade Method: REG/P-F/AUD. CORE Diversity (D) Course. Prerequisite: SOCY 100 or SOCY 105.

0201(10437) TuTh..... 2:00pm- 5:20pm(MMH 0108) Rubin, R.

FMST383 Delivery of Human Services to Families; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: FMST 330.

0101(10447) MW..... 9:30am-12:50pm (MMH 1304) Morton, G.

FMST386 (PermReq) Experiential Learning; (3-6 credits) Grade Method: REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: permission of department. 56 semester hours.

FMST399 (PermReq) Independent Study; (1-6 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Individualized family and community studies projects of interest to student and faculty.

FMST431 Family Crises and Intervention; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: PSYC 100.

0101(10461) TuTh..... 2:00pm- 5:20pm(MMH 0108) Epstein, N.

0401(10462) MTuW..... 9:00am- 1:30pm (MMH 1304) Zeiger, R.

FMST460 Violence in Families; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: PSYC 100 or SOCY 100 or SOCY 105.

0101(10472) MW..... 2:00pm- 5:20pm(MMH 1400) Twombly, C.

FMST477 Internship and Analysis in Family Studies; (3 credits) Grade Method: REG/P-F/AUD. Prerequisites: FMST 383, plus an additional six FMST credits and permission of department. For FMST majors only. Credit will be granted for only one of the following: FMST 477 or FMST 347. Meets on alternate Tuesdays. A planned, supervised internship complemented by analysis. Opportunities to integrate theory and practice. Field experience requires minimum of 120 hours per semester.

The following section meets 06/03/02-08/17/02.

0101(10482) W..... 9:30am-12:50pm (MMH 1206) Oravec, L.

Time and room to be arranged Dis

FMST487 Legal Aspects of Family Problems; (3 credits) Grade Method: REG/P-F/AUD.

0101(10492) TuTh..... 6:00pm- 9:20pm(MMH 1304) Myricks, N.

FMST497 The Child and the Law; (3 credits) Grade Method: REG/P-F/AUD.

0101(10502) MW..... 6:00pm- 9:20pm(MMH 1400) Myricks, N.

FMST498 (PermReq) Special Topics; (1-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. Individual family studies instruction course on topics of interest to student and faculty.

FMST498R Special Topics: Sexuality and Family Relations; (3 credits) Grade Method: REG/P-F/AUD. Examination of sexuality-related issues across the family life span, including childhood sexual abuse, adolescent sexuality, sexual orientation, rape, intimacy, infidelity, fertility, and sexuality and aging.

0201(10514) TuTh..... 6:00pm- 9:20pm(MMH 1108A) Burdette, R.

FMST498S Special Topics: Sexuality: Issues in Family Therapy and Service Delivery; (3 credits) Grade Method: REG/P-F/AUD.

0101(10524) TuTh..... 9:30am-12:50pm (MMH 1108A) Epstein, N.

FMST645 Sexuality: Issues in Family Therapy and Service Delivery; (3 credits) Grade Method: REG/AUD. Prerequisites: a basic course in human sexuality and permission of instructor.

0101(10534) TuTh..... 9:30am-12:50pm (MMH 1108A) Epstein, N.

FMST654 Clinical Marriage and Family Therapy Practice; (3 credits) Grade Method: REG/AUD. Prerequisite: FMST 651. Limited to students admitted to the family therapy program.

0101(10544) M..... 8:00am- 4:30pm (Arranged) Werlinich, C.

0201(10545) M..... 8:00am- 4:30pm (Arranged) Werlinich, C.

FMST658 Supervised Clinical Practice of Marriage and Family Therapy; (1 credit) Grade Method: P-F.

0101(10555) W..... 9:00am-12:00pm (MMH 1310) Gaylin, N.

Time and room to be arranged Dis

0201(10556) W..... 9:00am-12:00pm (MMH 1310) Werlinich, C.

Time and room to be arranged Dis

FMST689 (PermReq) Internship; (3-6 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. Internship related to student's chosen specialization.

FMST698 (PermReq) Advanced Topics in Family Studies; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

FMST698R Advanced Topics in Family Studies: Sexuality and Family Relations; (3 credits) Grade Method: REG/AUD. Examination of sexuality-related issues across the family life span, including childhood sexual abuse, adolescent sexuality, sexual orientation, rape, intimacy, infidelity, fertility, and sexuality and aging.

0201(10570) TuTh..... 6:00pm- 9:20pm(MMH 1108A) Burdette, R.

FMST698V Advanced Topics in Family Studies: Violence in Families; (3 credits) Grade Method: REG/AUD.

0101(10580) MW..... 2:00pm- 5:20pm(MMH 1400) Twombly, C.

FMST699 Independent Study; (1-6 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

FMST789 (PermReq) Non-Thesis Research; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

FMST799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

FREN French (Arts and Humanities)

FREN101 Elementary French I; (4 credits) Grade Method: REG/P-F/AUD. Not open to students with 2 or more years of high school level French or to native/fluent speakers of French.

0101(10645) TuWTh..... 6:00pm- 9:00pm (JMZ 0120) STAFF

FREN102 Elementary French II; (4 credits) Grade Method: REG/P-F/AUD. Prerequisite: FREN 101 at UMCP or permission of department. Not open to native/fluent speakers of French.

0201(10655) TuWTh..... 6:00pm- 9:00pm (JMZ 0122) STAFF

FREN103 Elementary French for Review; (4 credits) Grade Method: REG/P-F/AUD. Limited to students who have completed fewer than three years of high school French. Not open to students who have completed FREN 102 or to native/fluent speakers of French. Credit will be granted for only one of the following: FREN 102 or FREN 103.

0101(10665) TuWTh... 6:00pm- 9:00pm (HJP 1104) STAFF

FREN201 Intermediate French; (4 credits) Grade Method: RFG/P-F/AUD. CORE: HO.

0101(10666) TuWTh.... 6:00pm- 9:00pm (JMZ 3120) STAFF
0201(10667) TuWTh.... 6:00pm- 9:00pm (JMZ 0208) STAFF

FREN204 Review Grammar and Composition; (3 credits) Grade Method: REG/P-F/AUD. CORE: HO. *Prerequisite: FREN 203 or permission of department.* Taught concurrently with FREN 301.

0101(10686) MW ... 6:00pm- 9:15pm(JMZ 1215) STAFF

FREN301 Composition and Style; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: FREN 204 or permission of department.* Taught concurrently with FREN 204.

0201(10696) TuTh..... 6:00pm- 9:15pm(JMZ 3120) STAFF

FREN311 French Conversation; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: any 200-level course in French above FREN 203 or permission of department.* Not open to native speakers. Taught concurrently with FREN 211.

0201(10706) MW..... 6:00pm- 9:15pm(JMZ 0118) STAFF

FREN312 Introduction to French Culture: The French Press; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: any 200-level course in French above FREN 203 or permission of department.* Not open to native speakers. Taught concurrently with FREN 404 and FREN 473.

0201(10716) MW..... 6:00pm- 9:15pm(JMZ 0118) STAFF

FREN404 Issues in the French-Speaking World Today; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: FREN 311 or FREN 312 or permission of department.* Taught concurrently with FREN 312 and FREN 473.

0201(10728) MW..... 6:00pm- 9:15pm (JMZ 0118) STAFF

FREN499S Special Topics in French Studies: Spoken French: Phonetics and Pronunciation; (3 credits) Grade Method: REG/P-F/AUD.

0301(10729) MTuWThF... 1:00pm- 3:45pm (JMZ 0118) Scullen, M.

GEOG Geography (Behavioral and Social Sciences)

GEOG100 Introduction to Geography; (3 credits) Grade Method: REG/P-F. CORE: SB.

0101(10778) TuTh..... 5:00pm- 8:30pm(LEF 2205) Cirrincione, J.

GEOG140 Coastal Environments; (3 credits) Grade Method: REG/P-F/AUD. CORE: PS.

0201(10788) TuTh..... 9:30am- 1:00pm(LEF 2166) Kearney, M.

GEOG170 Maps and Map Use; (3 credits) Grade Method: REG/P-F/AUD. CORE: MS.

0101(10798) TuTh..... 9:00am-12:30pm(LEF 1222) Brodsky, H.

GEOG320 The United States and Canada; (3 credits) Grade Method: REG/P-F/AUD.

0201(10808) MW..... 9:00am-12:30pm(LEF 2166) Eney, A.

GEOG321 Maryland and Adjacent Areas; (3 credits) Grade Method: REG/P-F/AUD.

0201(10818) MW..... 1:00pm- 4:30pm(LEF 2166) Eney, A.

GEOG323 Latin America; (3 credits) Grade Method: REG/P-F/AUD. CORE Diversity (D) Course.

0101(10828) MW 9:00am-12:30pm (LEF 2166) Geores, M

GEOG372 Remote Sensing; (3 credits) Grade Method: REG/P-F/AUD.

0101(10838) TuTh 6:00pm- 9:30pm(LEF 1221) STAFF

GEOG373 Geographic Information Systems; (3 credits) Grade Method: RFG/P-F/AUD.

0201(10848) MW. 6:00pm- 9:30pm(LEF 2166) Hyde, P

GEOG384 (PermReq) Internship in Geography; (3 credits) Grade Method: P-E. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite: GEOG 305; and GEOG 310; and permission of department. Corequisite: GEOG 385.*

GEOG385 (PermReq) Internship Research Paper; (3 credits) Grade Method: RFG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite: GEOG 305; and GEOG 310; and permission of department. Corequisite: GEOG 384.*

GEOG411 19th Century North America; (3 credits) Grade Method: REG/P-F/AUD.

0201(10862) TuTh..... 6:00pm- 9:30pm(LEF 1220) Grm, R

GEOG421 Cultural Ecology; (3 credits) Grade Method: REG/P-F/AUD.

0201(10872) TuTh... 2:00pm- 5:30pm(LEF 2166) Kearney, B.

GEOG422 Population Geography; (3 credits) Grade Method: REG/P-F/AUD.

0101(10882) MW ... 6:00pm- 9:30pm(LEF 1222) Zlatic, M

GEOG450 The Contemporary City; (3 credits) Grade Method: REG/P-F/AUD.

0101(10892) MW 2:00pm- 5:30pm(LEF 2166) Zlatic, M

GEOG498 (PermReq) Topical Investigations; (1-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

GEOG498I Topical Investigations: Remote Sensing; (3 credits) Grade Method: REG/P-F/AUD.

0101(10918) TuTh..... 6:00pm- 9:30pm(LEF 1221) STAFF

GEOG498J Topical Investigations: Geographic Information Systems; (3 credits) Grade Method: REG/P-F/AUD.

0201(10928) MW..... 6:00pm- 9:30pm(LEF 2166) Hyde, P.

GEOG788 (PermReq) Selected Topics in Geography; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

GEOG789 (PermReq) Independent Readings; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. Contact department to make arrangements.

GEOG790 (PermReq) Internship in Geography; (3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. Contact department to make arrangements.

Summer session course offerings were accurate when this schedule went to press. You can also access up-to-the-minute course offerings on the Web at www.testudo.umd.edu or www.summer.umd.edu (click on "Schedule of Classes").

GEOG799 (PermReq) Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

GEOG899 (PermReq) Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

GEOL Geology (Computer, Mathematical and Physical Sciences)

GEOL100 Physical Geology; (3 credits) Grade Method: REG/P-F/AUD. Credit will be granted for only one of the following: GEOL 100 or GEOL 103 or GEOL 105 or GEOL 107. CORE Physical Science Laboratory (PL) Course only when taken concurrently with GEOL 110.

0101(11071) MTuWThF... 9:30am-10:50am (PLS 1140) STAFF

GEOL110 Physical Geology Laboratory; (1 credit) Grade Method: REG/P-F/AUD. Pre- or corequisite: GEOL 100 or GEOL 120. CORE Physical Science Laboratory (PL) Course only when taken with GEOL 100.

0101(11081) MW.....12:00pm- 3:00pm (GEO 2106) STAFF

GEOL120 Environmental Geology; (3 credits) Grade Method: REG/P-F/AUD. CORE: PS.

0101(11091) MTuWThF... 9:30am-10:50am (PLS 1130) STAFF

GEOL499 (PermReq) Special Problems in Geology; (1-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

GEOL799 Master's Thesis Research; (1-4 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

GEOI899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

GERM Germanic Studies (Arts and Humanities)

GERM415 German/English Translation I; (3 credits) Grade Method: REG/P-F/AUD. Does not fulfill major requirements in German. Not open to students who have completed GERM 101, GERM 102, GERM 201, GERM 202, GERM 301 or GERM 302.

0101(11249) MTuTh..... 4:00pm- 6:30pm (JMZ 3118) Oster, R.

GVPT Government and Politics (Behavioral and Social Sciences)

GVPT100 Principles of Government and Politics; (3 credits) Grade Method: REG/P-F/AUD. CORE: SB.

0101(11311) TuTh..... 9:00am-12:20pm (TYD 1108) STAFF
0201(11312) MW.....12:30pm- 3:50pm (TYD 1111) Swistak, P.
0301(11313) MTuWThF... 6:00pm- 9:00pm (TYD 0101) STAFF

GVPT170 American Government; (3 credits) Grade Method: REG/P-F/AUD. CORE: SB.

0101(11323) MW..... 9:00am-12:20pm (TYD 1102) STAFF
0201(11324) TuTh..... 9:00am-12:20pm (TYD 1102) STAFF
0401(11325) MTuWThF... 6:00pm- 9:00pm (TYD 1102) STAFF

GVPT200 International Political Relations; (3 credits) Grade Method: REG/P-F/AUD. CORE: SB. Prerequisite: GVPT 100.

0101(11335) TuTh..... 9:00am-12:20pm (TYD 1102) STAFF

GVPT231 Law and Society; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: GVPT 170.

0201(11345) MW..... 9:00am-12:20pm (TYD 1108) STAFF

GVPT241 The Study of Political Philosophy: Ancient and Modern; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: GVPT 100.

0101(11355) MW..... 6:30pm- 9:50pm(TYD 2108) Allford, C.

GVPT282 The Government and Politics of the Third World; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: GVPT 100.

0101(11365) MW.....12:30pm- 3:50pm (TYD 1102) STAFF

GVPT289A Special Topics in Government and Politics: International Political Relations (ICONS); (3 credits) Grade Method: REG/P-F/AUD. This special summer offering of GVPT 289A is designed for academically qualified high school juniors and seniors and incoming freshmen as an initial "hands-on" exploration of the field of international relations. Students will spend three weeks in intensive, interactive testing of major theories that explain how the international system works. In addition, students will work closely with facilitators and perform collaborative research. The program will include mentoring by faculty members, a series of field trips to nearby Washington, DC to governmental agencies and non-governmental organizations. The program also includes special academic opportunities such as guest speakers from the University of Maryland's renowned community of scholars in the field of crisis and conflict resolution. A Young Scholars Program course. Enrollment by permission only. Please contact SPOC for further information at summer@umail.umd.edu.

0401(11375) MTuWThF... 9:00am-12:00pm (CSS 1410) STAFF
MWTh.....12:00pm- 4:00pm (Arranged) Dis

GVPT309P Topics in International Relations: Human Rights and Democratization in Latin America; (3 credits) Grade Method: REG/P-F/AUD. Also offered as SPAN 448B.

0201(11385) TuTh..... 2:00pm- 5:20pm(TYD 2108) Kaufman, E.

GVPT309X Topics in International Relations: Conflict Resolution - The Israeli Palestinian Experiment; (3 credits) Grade Method: REG/P-F/AUD. To be team taught by Palestinian and Israeli Professors; to cover historic background to the conflict, the peace process and an applied exercise in conflict resolution on the issue of Jerusalem. Course taught by Manuel Hassassian and Edward Kaufman.

0201(11395) TuTh..... 6:00pm- 9:20pm (TYD 1101) Hassassian, M.

GVPT333 Information Technology and Society; (3 credits) Grade Method: REG. Also offered as BSOS 333. Credit will be granted for only one of the following: BSOS 333 or GVPT 333.

0101(11405) MW..... 6:00pm- 9:20pm(CSS 1410) STAFF

GVPT386 (PermReq) Experiential Learning; (3-6 credits) Grade Method: REG/P-F. Prerequisite: permission of department. 56 semester hours.

0101(11415) Time and room to be arranged Morris, I.
0201(11416) Time and room to be arranged STAFF

GVPT388 (PermReq) Topical Investigations; (1-3 credits) Grade Method: REG/P-F/AUD.

0101(11426) Time and room to be arranged Morris, I.
0201(11427) Time and room to be arranged STAFF

GVPT388A Topical Investigations: Analysis of Concepts and Filmic Images; (3 credits) Grade Method: REG/P-F/AUD. Requires concurrent registration in GVPT 399A for a combined total of 6 credits. See course description under GVPT 399A.

0301(11437) Time and room to be arranged Glass, J.

GVPT399A Seminar in Government and Politics: Films and the Politics of the Family; (3 credits) Grade Method: REG/P-F/AUD. May be taken concurrently with GVPT 388A for a total of 6 credits. Survey of films to understand the politics of the family. Emphasis on families, their struggles over power, the effects of loneliness, despair and disintegration, and the politics implicit in these emotional realities.

0301(11447) MTuWThF... 1:30pm- 4 30pm (JMZ 0220) Glass, J.

GVPT399B Seminar in Government and Politics: Vietnam Legacies and Film; (3 credits) Grade Method: REG/P-F/AUD.

0201(11457) TuTh..... 6:00pm- 9:50pm(PLS 1130) Vietri, L.

GVPT409A Seminar in International Relations and World Politics: Negotiations, Decision Making, and Political Simulations; (3 credits) Grade Method: REG/P-F/AUD. This course will explore the use of simulations for the study of negotiation and decision-making and R theories of conflict and cooperation. This class will design, beta-test and analyze scenarios and simulations that explore these two topics. The students will have the opportunity to do original work in these areas and experience a very hands-on approach to the study of international relations. The course is designed for students who have taken previous classes in international relations and would like to explore issues further (but such courses are not a prerequisite).

0201(11467) MW..... 6:00pm- 9:20pm(CSS 1410) Assal, V.

GVPT436 The Legal Status of Women; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite:* GVPT 231. Also offered as WMST 436. Credit will be granted for only one of the following: GVPT 436 or WMST 436.

0101(11477) TuTh..... 9:00am-12:20pm (ASY 1213) Feinstein, H.

GVPT444 American Political Theory; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite:* GVPT 100 or GVPT 170.

0201(11487) TuTh..... 9:00am-12:20pm (ASY 2309) Terchek, R.

GVPT447 Islamic Political Philosophy; (3 credits) Grade Method: REG/P-F/AUD. CORE Diversity (D) Course. Also offered as PHIL 408.

0201(11497) TuTh..... 2:00pm- 5:20pm (TYD 1102) Hassassian, M.

GVPT473 Legislatures and Legislation; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite:* GVPT 170.

0101(11507) MW..... 9:00am-12:20pm (TYD 1108) STAFF

GVPT898 Readings in Government and Politics; (3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

GVPT899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

HESP Hearing and Speech Sciences (Behavioral and Social Sciences)

HESP120 Introduction to Linguistics; (3 credits) Grade Method: REG/P-F/AUD. CORE: SB.

0101(11570) MWF..... 2:00pm- 4:25pm (LEF 1222) Antonisse, M.

HESP305 Anatomy and Physiology of the Speech Mechanism; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite:* HESP 202 with a grade of "C" or better, or permission of department.

0101(11580) MWF..... 2:00pm- 4:15pm (PLS 1140) Gartner, J.

HESP311 Anatomy, Pathology and Physiology of the Auditory System; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite:* HESP 202 with a grade of 'C' or better, or permission of department.

0101(11590) MWF.....11:00am- 1 15pm (LEF 0135) STAFF

HESP386 (PermReq) Experiential Learning; (3-6 credits) Grade Method: REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite:* permission of department. 56 semester hours.

HESP388 Undergraduate Research Externship; (1-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

HESP400 Speech and Language Development in Children; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite:* HESP 300 with a grade of "C" or better, or permission of department. Recommended: HESP 120 or LING 200.

0101(11604) MWF.....11:00am- 1:15pm (LEF 1220) Roth, F

HESP402 Speech Pathology I; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite:* HESP 400 with a grade of "C" or better, or permission of department.

0101(11614) MWF..... 2:00pm- 4:25pm (LEF 1201) Roth, F

HESP404 Speech Pathology II; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite:* HESP 305 with a grade of "C" or better, or permission of department.

0101(11624) MWF.....11:00am- 1:15pm (LEF 1222) Sisskin, V.

HESP407 Bases of Hearing Science; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite:* HESP 311 with a grade of 'C' or better or permission of department.

0201(11634) MWF..... 8:30am-10:45am (LEF 0135) STAFF

HESP411 Introduction to Audiology; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite:* HESP 311 with a grade of 'C' or better, or permission of department.

0101(11644) MW..... 8:00am-11:15am (LEF 1221) Busacco, D.

HESP417 Principles and Methods in Speech-Language Pathology and Audiology; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites:* {HESP 311, HESP 402, and HESP 411} with a grade of "C" or better, or permission of department.

0201(11654) MTuWTh.... 9:30am-11:45am (LEF 1201) Litz, K.

HESP420 Deafness and Sign Language; (3 credits) Grade Method: REG. Credit will be granted for only one of the following: HESP 498A or HESP 420.

0101(11664) MW..... 5:00pm- 8:20pm (LEF 0135) Kinsella-Meier, M.

HESP498 Seminar: American Sign Language II; (3 credits) Grade Method: REG/P-F/AUD.

0101(11674) Time and room to be arranged STAFF

HESP499 (PermReq) Independent Study; (1-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

HESP625 Dysphagia; (3 credits) Grade Method: REG. *Prerequisite:* permission of department. Credit will be granted for only one of the following: HESP 639B or HESP 625. Gerald N. McCall, Course Chairman.

The following section meets 07/15/02-08/02/02.

0201(11686) MTuW..... 3:00pm- 6:00pm (LEF 0135) McCall, G.

Th..... 1:00pm- 4:00pm (LEF 0135)

F..... 9:00am-12:00pm (LEF 1222)

Summer session course offerings were accurate when this schedule went to press. You can also access up-to-the-minute course offerings on the Web at www.testudo.umd.edu or www.summer.umd.edu (click on "Schedule of Classes").

HESP635 Aural Rehabilitation/Habilitation; (3 credits) Grade Method: REG/AUD.

0101(11696) TuTh..... 2:00pm- 5:20pm(LEF 0135) Busacco, D.

HESP638 Research Practicum: Minor Research Problems; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

HESP648A (PermReq) Clinical Practice in Speech; Diagnostic Practice in Speech; (1-2 credits) Grade Method: REG/AUD.

0101(11709) Time and room to be arranged STAFF
0102(11710) Time and room to be arranged STAFF

HESP648B Clinical Practice in Speech; (1-2 credits) Grade Method: REG/AUD.

0102(11720) Time and room to be arranged Banson, K.
0104(11721) Time and room to be arranged Worthington, C.
0105(11722) Time and room to be arranged Williams, T.

HESP649 (PermReq) Clinical Practice in Audiology; (1-2 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

HESP708 Independent Study; (1-6 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

HESP728 Advanced Clinical Practice in Speech; (2 credits) Grade Method: REG/AUD.

0201(11736) Time and room to be arranged STAFF

HESP788 Graduate Research Externship; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

HESP799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

HESP899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

HISP Historic Preservation (Architecture)

HISP619 (PermReq) Special Topics in Historic Preservation; (3 credits) Grade Method: REG/AUD.

0101(11801) Time and room to be arranged Flack, J.
0201(11803) Time and room to be arranged Flack, J.

HISP619C Special Topics in Historic Preservation; (3 credits) Grade Method: REG/AUD.

The following section meets 05/27/02-06/14/02.
0101(11813) Time and room to be arranged Arnold, C.

HISP619K Special Topics in Historic Preservation: English Landscape and Country House; (3 credits) Grade Method: REG/AUD.

The following section meets 07/15/02-08/10/02.
02AK(11823) Time and room to be arranged Sullivan, J.

HISP679 Measured Drawings for Historic Preservation; (3 credits) Grade Method: REG/AUD. This course may only be taken with HISP 619C, not independently.

The following section meets 06/18/02-07/12/02.
0101(11834) TuTh..... 7:00pm-10:20pm (ARC 1125) Capen, J.
Time and room to be arranged Dis

HISP700 Final Seminar in Historic Preservation; (3 credits) Grade Method: REG/AUD.

0101(11844) Time and room to be arranged Flack, J.
0201(11845) Time and room to be arranged Flack, J.

HIST History (Arts and Humanities)

HIST111 The Medieval World; (3 credits) Grade Method: REG/P-F/AUD. CORE: SH.

0101(11895) MTuWThF...11:00am-12:20pm (KEY 0103) Rutenburg, J.

HIST156 History of the United States to 1865; (3 credits) Grade Method: REG/P-F/AUD. CORE: SH.

0101(11905) MTuWThF... 9:30am-10:50am (KEY 0103) Hughes, M.
0201(11906) MTuWThF...11:00am-12:20pm (KEY 0103) STAFF

HIST157 History of the United States Since 1865; (3 credits) Grade Method: REG/P-F/AUD. CORE: SH.

0101(11916) MTuWThF...11:00am-12:20pm (KEY 0116) Smead, E.
0201(11917) MTuWThF... 9:30am-10:50am (KEY 0103) Sicilia, D.

HIST282 History of the Jewish People I; (3 credits) Grade Method: REG/P-F/AUD. CORE: SH. CORE Diversity (D) Course. Also offered as JWST 234. Credit will be granted for only one of the following: HIST 282 or JWST 234.

0101(11919) MTuWThF...12:30pm- 1:45pm (KEY 0117) Cooperman, B.

HIST314A Crisis and Change in the Middle East and Africa: Nationalism and Nation-Building in the Middle East; (3 credits) Grade Method: REG/P-F/AUD. CORE Diversity (D) Course.

0101(11918) MTuWThF... 9:30am-10:50am (KEY 0125) Zilfi, M.

HIST319D Special Topics in History: Latin American History and Film; (3 credits) Grade Method: REG/P-F/AUD.

0301(11927) MTuWThF...12:30pm- 3:15pm (PLS 1111) Williams, D.

HIST319K Special Topics in History: Asian Age in World History, 1200-1700; (3 credits) Grade Method: REG/P-F/AUD.

0201(11937) TuTh..... 1:00pm- 3:15pm(KEY 0116) Lilley, C.

HIST327 The Roman Empire; (3 credits) Grade Method: REG/P-F/AUD.

0201(11957) MTuWThF...11:00am-12:20pm (KEY 0116) Holum, K.

HIST353 America in the Revolutionary Era, 1763-1815; (3 credits) Grade Method: REG/P-F/AUD. Credit will be granted for only one of the following: HIST 353 or HIST 361.

0101(11967) MW..... 6:00pm- 9:15pm(KEY 0116) Ridgway, W.

HIST357 Recent America: 1945-Present; (3 credits) Grade Method: REG/P-F/AUD. Recommended: HIST 157 or HIST 356. Credit will be granted for only one of the following: HIST 357 or HIST 367.

0101(11977) MTuWThF...12:30pm- 1:50pm (KEY 0116) Smead, E.

HIST386 (PermReq) Experiential Learning; (3-6 credits) Grade Method: REG/P-F. Prerequisite: permission of department. 56 semester hours.

0101(11987) Time and room to be arranged Flack, J.
0201(11988) Time and room to be arranged Flack, J.

HIST419A Special Topics in History: American Religion in Film; (3 credits) Grade Method: REG/P-F/AUD.

0101(11989) TuTh..... 6:00pm- 9:15pm(KEY 0117) Bradbury, M.

HIST473 History of the Caribbean; (3 credits) Grade Method: REG/P-F/AUD. CORE Diversity (D) Course.

0201(12008) MW..... 6:00pm- 9:15pm(KEY 0126) Palmie, S.

HIST499A (PermReq) Independent Study; (1-3 credits) Grade Method: REG/P-FAUD.

0101(12018)	Time and room to be arranged	STAFF
0201(12019)	Time and room to be arranged	STAFF

HIST619B (PermReq) Special Topics in History: Independent Study; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

HIST799 (PermReq) Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

HIST899 (PermReq) Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

HLTH Health (Health and Human Performance)

HLTH106 Drug Use and Abuse; (3 credits) Grade Method: REG/P-FAUD.

0101(12094)	MTuWTh....11:00am-12:45pm (HHP 1302)	Feldman, R.
0201(12095)	MTuWTh.... 1:00pm- 2:45pm (HHP 0305)	Alpert, S.

HLTH150 First Aid and Emergency Medical Services; (2 credits) Grade Method: REG/P-FAUD.

0101(12105)	TuWTh.... 9:00am-10:40am (HHP 0302)	Marepally, S.
0102(12106)	TuTh.... 7:00pm- 9:30pm(HHP 0302)	Marepally, S.
0201(12107)	TuTh.... 9:00am-11:30am (HHP 0302)	Seifried, S.
0202(12108)	TuTh.... 7:00pm- 9:30pm(HHP 0302)	Seifried, S.

HLTH285 Controlling Stress and Tension; (3 credits) Grade Method: REG/P-FAUD.

0201(12118)	MTuWTh....11:00am-12:45pm (HHP 1301)	Hyde, D.
-------------	--------------------------------------	----------

HLTH289 Topical Investigations; (1-3 credits) Grade Method: REG/P-FAUD. Individual Instruction course: contact department or instructor to obtain section number. Contact department to make arrangements.

HLTH371 Communicating Safety and Health; (3 credits) Grade Method: REG/P-FAUD.

0101(12130)	MTuWTh.... 1:00pm- 2:45pm (HHP 0305)	Atkinson, N.
-------------	--------------------------------------	--------------

HLTH377 Human Sexuality; (3 credits) Grade Method: REG/P-FAUD.

0101(12140)	MTuWTh....11:00am-12:45pm (HHP 1312)	Sawyer, R.
0102(12141)	TuTh.... 6:00pm- 9:45pm(HHP 1301)	Burt, J.
0201(12142)	TuTh.... 6:00pm- 9:45pm(HHP 1301)	Burt, J.
0202(12143)	MTuWTh.... 9:00am-10:45am (HHP 1301)	Jessell, J.

HLTH386 (PermReq) Experiential Learning; (3-6 credits) Grade Method: REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite: permission of department. 56 semester hours.* Contact department to make arrangements.

HLTH389 Topical Investigations; (1-3 credits) Grade Method: REG/P-FAUD. Individual Instruction course: contact department or instructor to obtain section number. Contact department to make arrangements.

HLTH420 (PermReq) Methods and Materials in Health Education; (3 credits) Grade Method: REG/P-FAUD. *Prerequisites: HLTH 105 or HLTH 140.*

0101(12155)	MTuWTh.... 9:00am-10:45am (HHP 0305)	Sawyer, R.
-------------	--------------------------------------	------------

HLTH471 Women's Health; (3 credits) Grade Method: REG/P-FAUD. CORE Diversity (D) Course. Also offered as WMST 471. Credit will be granted for only one of the following: HITH 471 or WMST 471.

0101(12165)	MTuWTh 1:00pm- 2:45pm (HHP 1301)	Desmond, S.
0102(12166)	MW 6:00pm- 9:45pm (HHP 1301)	Van Den Berg, R.
0201(12167)	MTuWTh....11:00am-12:45pm (HHP 0306)	Jessell, J.
0202(12168)	MW 6:00pm- 9:45pm(HHP 0306)	Murray, C.

HLTH476 Death Education; (3 credits) Grade Method: REG/P-FAUD.

0101(12178)	MTuWTh....11:00am-12:45pm (HHP 1301)	Leviton, D.
0201(12179)	MTuWTh....11:00am-12:45pm (HHP 0307)	Leviton, D.

HLTH489 (PermReq) Field Laboratory Projects and Workshop; (1-6 credits) Grade Method: REG/P-FAUD. Individual Instruction course: contact department or instructor to obtain section number. Contact department to make arrangements.

HLTH489I Field Laboratory Projects and Workshop: Introduction to Public Health Informatics; (3 credits) Grade Method: REG/P-FAUD.

0101(12191)	MW 9:00am-12:45pm (HHP 1304)	Atkinson, N.
-------------	------------------------------------	--------------

HLTH489S Field Laboratory Projects and Workshop: Service Learning for Teachers; (3 credits) Grade Method: REG/P-FAUD.

0401(12201)	MTuWTh.... 9:00am-12:35pm (HHP 1302)	Greenberg, J.
-------------	--------------------------------------	---------------

HLTH489T Field Laboratory Projects and Workshop: Terrorism, Horrendous Death and Health; (3 credits) Grade Method: REG/P-FAUD.

0101(12211)	MTuWTh.... 1:00pm- 2:45pm (HHP 0307)	Leviton, D.
-------------	--------------------------------------	-------------

HLTH498A Special Topics in Health: Massage Therapy; (3 credits) Grade Method: REG/P-FAUD.

0101(12221)	TuTh.... 1:00pm- 4:40pm(HHP 0302)	Gilbert, G.
-------------	-----------------------------------	-------------

HLTH665 Health Behavior I; (3 credits) Grade Method: REG/AUD.

0101(12231)	TuTh . 6:00pm- 9:45pm(HHP 1302)	Feldman, R.
-------------	---------------------------------	-------------

HLTH688 Special Problems in Health Education; (1-6 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. Contact department to make arrangements.

HLTH688I Special Problems in Health Education: Introduction to Public Health Informatics; (3 credits) Grade Method: REG/AUD.

0101(12243)	MW 9:00am-12:45pm (HHP 1304)	Atkinson, N.
-------------	------------------------------------	--------------

HLTH760 Public Health; (3 credits) Grade Method: REG/AUD.

0101(12253)	MW 6:00pm- 9:45pm(HHP 0303)	Desmond, S.
-------------	-----------------------------------	-------------

HLTH785 Internship in Health Education; (3 credits) Grade Method: REG/AUD. *Prerequisites: (HLTH 665; and HLTH 775; and HLTH 780); or permission of department.* Contact department to make arrangements.

0101(12263)	Time and room to be arranged	Wallsten, S.
0201(12264)	Time and room to be arranged	Wallsten, S.

HLTH799 Master's Thesis Research; (1-6 credits) Grade Method: REG/S-F. Individual Instruction course: contact department or instructor to obtain section number. Contact department to make arrangements.

HLTH899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG/S-F. Individual Instruction course: contact department or instructor to obtain section number. Contact department to make arrangements.

Summer session course offerings were accurate when this schedule went to press. You can also access up-to-the-minute course offerings on the Web at www.testudo.umd.edu or www.summer.umd.edu (click on "Schedule of Classes").

HONR Honors (Undergraduate Studies)

HONR238B Honors Seminar: Images of Masculinity in Twentieth Century American Literature and Film; (3 credits) Grade Method: REG. CORE: HL.

0101(12327) MW..... 6:00pm- 9:15pm(JMZ 3205) O'Sullivan, S.

HONR248G Honors Seminar: Social and Group Violence in America; (3 credits) Grade Method: REG. CORE: SH.

0101(12337) TuTh..... 2:00pm- 5:15pm(ANA 0120) Smead, E.

HONR259Q Honors Seminar: Conformity, Rebellion, and Identity: A Literary Perspective; (3 credits) Grade Method: REG. CORE: HL.

0201(12347) MTuWThF... 9:30am-10:50am (ANA 0100) Airozo, J.

IVSP Individual Studies Program (Undergraduate Studies)

IVSP317 Progress Report II; (1 credit) Grade Method: P-F. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite: admission to IVSP major.*

IVSP318 (PermReq) Independent Learning Activities: Individual Studies; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number. IVSP majors only.

IVSP420 (PermReq) Senior Paper; (3 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite: admission to IVSP major.* For IVSP majors only.

JAPN Japanese (Arts and Humanities)

JAPN101 Elementary Japanese I; (6 credits) Grade Method: REG/P-F/AUD.

0101(12630) MTuWThF... 9:30am-12:20pm (JMJ 0208) STAFF

JAPN102 Elementary Japanese II; (6 credits) Grade Method: REG/P-F/AUD. *Prerequisite: JAPN 101 or equivalent.*

0201(12640) MTuWThF... 9:30am-12:20pm (JMJ 2206) STAFF

JAPN201 Intermediate Japanese I; (6 credits) Grade Method: REG/P-F/AUD. *Prerequisite: JAPN 102 or equivalent.*

0101(12650) MTuWThF... 9:30am-12:20pm (JMJ 3118) STAFF

JAPN202 Intermediate Japanese II; (6 credits) Grade Method: REG/P-F/AUD. *Prerequisite: JAPN 201 or equivalent.*

0201(12660) MTuWThF... 9:30am-12:20pm (JMJ 0103) STAFF

JOUR Journalism (Philip Merrill College of Journalism)

JOUR150 Introduction to Mass Communication; (3 credits) Grade Method: REG/P-F/AUD. CORE: SB. Not open to students who have completed JOUR 100 prior to Fall 1999. Credit will be granted for only one of the following: JOUR 100 or JOUR 150. Formerly JOUR 100.

0101(12710) MTuWThF... 1:00pm- 2:20pm (TYD 2110) Burns, D.

JOUR198 Survey Apprenticeship; (1 credit) Grade Method: S-F. Students must meet with Assistant Dean Greig Stewart in JRN 1117 no later than Friday, May 31, 2002 to gain permission to enroll.

0101(12720) Time and room to be arranged Stewart, G.

JOUR201 (PermReq) News Writing and Reporting I; (3 credits) Grade Method: REG. Pre- or corequisite: JOUR 100. *Prerequisite: 30 words per minute word processing ability; and grammar competency demonstrated by a score of 52 or higher on the TSWE.* A 5-minute typing test is required prior to the first class. Students must type a minimum of 30 wpm to remain enrolled in the course. Must have at least 28 credits earned. Seek permission to enroll and take typing test in 1117 JRN.

0101(12731) MTuWThF... 9:00am-10:40pm (JRN 3103) Harvey, C.

JOUR201P (PermReq) News Writing and Reporting I; (3 credits) Grade Method: REG/P-F/AUD. *Pre- or corequisite: JOUR 100. Prerequisite: 30 words per minute word processing ability; and grammar competency demonstrated by a score of 52 or higher on the TSWE.*

0101(12741) MTuWThF...11:00am-12:40pm (TYD 2110) Newhagen, J.

JOUR202 (PermReq) News Editing; (3 credits) Grade Method: REG. *Prerequisite: grade of C or better in JOUR 201.* For JOUR majors only.

0101(12751) MTuWThF...11:00am-12:40pm (JRN 3111) Crane, S.

0201(12752) MTuWThF... 9:00am-10:40am (JRN 3102) Flynn, A.

JOUR202B (PermReq) News Editing; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: grade of C or better in JOUR 201.* For JOUR majors only.

0101(12762) MTuWThF...11:00am-12:40pm (TWS 0117) Burns, D.

MTuWThF...11:00am-12:40pm (TWS 0135)

JOUR202P (PermReq) News Editing; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: grade of C or better in JOUR 201.* For COMM majors only.

0101(12772) MTuWThF...11:00am-12:40pm (JRN 3111) Crane, S.

0201(12773) MTuWThF... 9:00am-10:40am (JRN 3102) Flynn, A.

JOUR240 Advertising in America; (3 credits) Grade Method: REG/P-F/AUD. CORE: SH. Not open to students who have completed JOUR 340. Credit will be granted for only one of the following: JOUR 240 or JOUR 340. Formerly JOUR 340.

0101(12783) TuTh..... 9:00am-12:20pm (JRN 1104) Zanot, E.

JOUR326 (PermReq) Supervised Internship - News Editorial; (3 credits) Grade Method: REG. *Prerequisites: a grade of C or better in JOUR 201, JOUR 202 and JOUR 320 and permission of department.* For JOUR majors only. Students must gain permission to register for this course from Assistant Dean Greig Stewart in JRN 1117 no later than Friday, May 31, 2002. Students must spend a minimum of 135 hours spread over at least a ten week period at their internship site. Consequently, grades will not be determined until after the end of the first summer session. Limited to students matriculating prior to fall, 1999.

0101(12793) Time and room to be arranged Callahan, C.

JOUR361 Television Reporting and Production; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: JOUR 360.*

0201(12803) MTuWThF... 1:00pm- 2:40pm (TWS 0117) Lodato, M.

JOUR362 Broadcast News Management; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: JOUR 360.*

0201(12804) MW.....11:00am-12:30pm (TWS 0117) Lodato, M.

F.....11:00am- 3:00pm (TWS 0117) Lab

JOUR366 Supervised Internship - Broadcast News; (3 credits) Grade Method: REG/P-AUD. *Prerequisites: a grade of C or better in JOUR 201, JOUR 202, and JOUR 360 and permission of department. Recommended: JOUR 361* for television internship. For JOUR majors only. Limited to students matriculating prior to fall, 1999.

0101(12813) Time and room to be arranged Katcef, S.

JOUR396 (PermReq) Supervised Internship; (1 credit) Grade Method: REG. *Prerequisite: JOUR 320 or JOUR 360.* Students must gain permission to register for this course from Assistant Dean Greig Stewart in JRN 1117 no later than Friday, May 31, 2002. Students must spend a minimum of 135 hours spread over at least a ten week period at their internship site. Consequently, grades will not be determined until after the end of the first summer session. For students matriculating on or after fall, 1999.

0101(12823) Time and room to be arranged Stewart, G.

JOUR398 Independent Study; (1-3 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number. Contact department to make arrangements. Consult in JRN 1117 for section and MARS code corresponding to faculty member.

JOUR400 Law of Public Communication; (3 credits) Grade Method: REG. *Prerequisite: JOUR 320 or JOUR 360 or JOUR 501.* Graduate and advanced special students must register for section 0202.

0201(12871) MW..... 6:00pm- 9:15pm(JRN 1104) STAFF
0202(12872) MW..... 6:00pm- 9:15pm(JRN 1104) STAFF

JOUR451 Advertising and Society; (3 credits) Grade Method: REG/P-AUD. *Prerequisites: JOUR 201 or JOUR 240.* Junior standing.

0101(12882) TuTh..... 1:00pm- 4:10pm(JRN 1104) Zanot, E.

JOUR459P Special Topics in Journalism: Photojournalism; (3 credits) Grade Method: REG. This is not a skills/lab photo class.

0501(12912) MTuWThF... 9:00am-12:00pm (JRN 1105) Moeller, S.

JOUR459S Special Topics in Journalism: Science and Society; (3 credits) Grade Method: REG.

0201(12922) Time and room to be arranged Franklin, J.

JOUR459W Special Topics in Journalism: Shooting War - Journalism and the American Experience of Combat; (3 credits) Grade Method: REG.

0301(12932) MTuWThF... 9:00am-12:00pm (JRN 1105) Moeller, S.
0501(12933) MTuWThF... 1:00pm- 4:00pm (JRN 1105) Moeller, S.

JOUR479A Special Topics in Data Gathering and Analysis: Mining the National Archives; (3 credits) Grade Method: REG.

0101(12944) Time and room to be arranged Chinoy, I.
0102(12945) Time and room to be arranged Chinoy, I.

JOUR487 Literary Journalism; (3 credits) Grade Method: REG/P-AUD. *Pre- or corequisite: JOUR 371.*

0201(12953) MW..... 1:00pm- 4:00pm(JRN 1102) Franklin, J.

JOUR501 (PermReq) Fundamentals of Writing and Editing; (3 credits) Grade Method: REG/AUD. *Prerequisite: permission of department.*

0101(12963) MTuWThF... 9:00am-10:40am (JRN 3102) Callahan, C.

JOUR502 Reporting for Graduate Students; (3 credits) Grade Method: REG/AUD. *Prerequisite: JOUR 501 or permission of department.*

0201(12973) MTuWThF... 9:00am-10:40am (JRN 1104) Crane, S.

JOUR503 Reporting for Broadcast News; (3 credits) Grade Method: REG/AUD. *Prerequisite: JOUR 501.*

0101(12983) MTuWThF.. 11 00am-12:20pm (TWS 0117) Burns, D.
MTuWThF 11 00am-12:20pm (TWS 0135)

JOUR601 Theories of Journalism and Public Communication; (3 credits) Grade Method: REG/AUD. *Prerequisite: permission of department.*

0101(12993) MW. 1:00pm- 4 10pm(JRN 1104) Newhagen, J.

JOUR620 Seminar in Public Affairs Reporting; (3 credits) Grade Method: REG/AUD. *Prerequisite: JOUR 502 or equivalent.*

0101(13003) MW 9:00am-12:15pm (JRN 1102) Stepp, C.

JOUR661 Television Reporting and Production; (3 credits) Grade Method: REG/AUD. *Prerequisite: JOUR 503 or equivalent.* For JOUR majors only.

0201(13013) MTuWThF. . 1:00pm- 2:40pm (TWS 0117) Lodato, M.

JOUR698 Special Problems in Communication; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. Consult in JRN 1117 for section and MARS code corresponding to faculty member.

JOUR698S Special Problems in Communication: Science and Society; (3 credits) Grade Method: REG/AUD.

0201(13066) MW..... 5:00pm- 8:20pm(JRN 1116) Franklin, J.

JOUR798 Master's Professional Fieldwork; (2-6 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. Consult in JRN 1117 for section and MARS code corresponding to faculty member.

JOUR799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number. Consult in JRN 1117 for section corresponding to faculty member.

JOUR888 Doctoral Professional Field Work; (3-9 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. Consult in JRN 1117 for section and MARS code corresponding to faculty member.

JOUR889 Doctoral Tutorial in Journalism and Public Communication; (3-9 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. Consult in JRN 1117 for section and MARS code corresponding to faculty member.

JOUR899 Doctoral Dissertation Research in Journalism and Mass Communication; (1-8 credits) Grade Method: REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. Consult in JRN 1117 for section and MARS code corresponding to faculty member.

KNES Kinesiology (Health and Human Performance)

KNES121J Physical Education Activities: Women: Martial Arts: Rape Aggression Defense (RAD); (1 credit) Grade Method: REG/P-F. Students must pay a \$25 materials fee directly to the instructor.

0101(13307) TuTh..... 6:00pm- 9:00pm(CRC 2113) STAFF
0201(13308) TuTh..... 6:00pm- 9:00pm(CRC 2113) STAFF

KNES131V Physical Education Activities: Coed: Jogging;
(1 credit) Grade Method: REG/P-F/AUD.

0101(13318) MTuWTh.... 8:00am- 9:20am (HHP 2240) Data, S.

KNES137N Physical Education Activities: Coed: Golf (Beginning);
(1 credit) Grade Method: REG/P-F. Students must pay a \$25 golf facility fee directly to pro shop. Meets in golf range classroom.

0101(13328) MTuWTh.... 9:00am-10:20am (GLF 1102) STAFF
0102(13329) MTuWTh.... 10:30am-11:50am (GLF 1102) STAFF
0201(13330) MTuWTh.... 9:00am-10:20am (GLF 1102) STAFF
0202(13331) MTuWTh.... 10:30am-11:50am (GLF 1102) STAFF

KNES144U Physical Education Activities: Coed: Martial Arts: Tai Chi Quan (Beginning); (1 credit) Grade Method: REG/P-F.

0101(13341) MTuWTh.... 4:30pm- 5:50pm (CRC 2113) Shen, B.
0201(13342) MTuThF.... 4:30pm- 5:50pm (CRC 2113) Shen, B.

KNES147N Physical Education Activities: Coed: Scuba (Beginning); (2 credits) Grade Method: REG/P-F/AUD. Students must qualify on the first day of class in order to stay in the class. Students must attend ALL classes. Weekend trip required.

0101(13352) MTuWTh.... 8:00am-10:00am (CRC B0120) Landers, R.
TBA (CRC B0120) Lab
0201(13353) MTuWTh.... 8:00am-10:00am (CRC B0120) Landers, R.
TBA (CRC B0120) Lab

KNES154N Physical Education Activities: Coed: Swimming (Beginning); (1 credit) Grade Method: REG/P-F.

0101(13363) MTuWTh.... 1:00pm- 2:20pm (CRC B0120) STAFF
0201(13364) MTuWTh.... 1:00pm- 2:20pm (CRC B0120) STAFF

KNES155N Physical Education Activities: Coed: Tennis (Beginning); (1 credit) Grade Method: REG/P-F.

0101(13374) MTuWTh.... 9:30am-10:50am (COL 1100) STAFF
0102(13375) MTuWTh.... 11:00am-12:20pm (COL 1100) STAFF
0201(13376) MTuWTh.... 11:00am-12:20pm (COL 1100) STAFF

KNES155O Physical Education Activities: Coed: Tennis (Intermediate); (1 credit) Grade Method: REG/P-F.

0101(13386) MTuWTh.... 9:30am-10:50am (COL 1100) STAFF
0102(13387) MTuWTh.... 11:00am-12:20pm (COL 1100) STAFF
0201(13388) MTuWTh.... 11:00am-12:20pm (COL 1100) STAFF

KNES157N Physical Education Activities: Coed: Weight Training (Beginning); (1 credit) Grade Method: REG/P-F.

0101(13398) MTuWTh.... 8:00am- 9:20am (HHP 0103) STAFF
0201(13399) MTuWTh.... 8:00am- 9:20am (HHP 0103) STAFF

KNES157O Physical Education Activities: Coed: Weight Training (Intermediate); (1 credit) Grade Method: REG/P-F.

0101(13409) MTuWTh.... 8:00am- 9:20am (HHP 0103) STAFF
0201(13410) MTuWTh.... 8:00am- 9:20am (HHP 0103) STAFF

KNES161R Physical Education Activities: Coed: Step Aerobics (Beginning); (1 credit) Grade Method: REG/P-F/AUD.

0101(13420) MTuWTh.... 3:00pm- 4:20pm (CRC 0105) STAFF
0201(13421) MTuWTh.... 3:00pm- 4:20pm (CRC 0105) STAFF

KNES260 Science of Physical Activity and Cardiovascular Health; (3 credits) Grade Method: REG/P-F/AUD. CORE: LS.

0101(13431) TuWTh..... 10:00am-12:20pm (HHP 0306) Lindle, R.

KNES287 Sport and American Society; (3 credits) Grade Method: REG/P-F/AUD.

0301(13441) MTuWTh.... 1:00pm- 4:30pm (HHP 0303) Vander Velde, L.

KNES289 (PermReq) Topical Investigations; (1-3 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

KNES289E Topical Investigations: Introduction to Outdoor Leadership & BackPacking Expedition.; (3 credits) Grade Method: REG/P-F/AUD. 7-day backpacking trip June 9-15 required. Extra fee of \$250 (Payable to CRC) covers all food, transportation, equipment and permits for the trip.

0301(13453) MWF..... 9:00am-12:00pm (CRC 0140) McLaren, J.
Time and room to be arranged Lab

KNES289M (PermReq) Topical Investigations: Introduction to Kinesiology; (3 credits) Grade Method: REG/P-F/AUD. Are you looking for a course that really "moves you," then this is the class for you. Designed for academically qualified high school juniors and seniors and incoming freshmen as a way to discover Kinesiology, the interdisciplinary study of physical activity that includes: exercise physiology, biomechanics, sports psychology, movement sciences, and sport management. Explore the field and learn of the many available career options. You will learn how researchers study athletes, patients who have movement difficulties, infants and young children who are learning to move, sport organizations, and much more. Get "hands-on" experience in the Department's laboratories and meet the scientists that work there. Interact with coaches, athletic trainers, physical therapists, sports medicine physicians and sport management professionals. A Young Scholars Program course. Enrollment by permission only. Please contact SPOC for further information at summer@umail.umd.edu.

0401(13454) MTuWThF... 9:00am- 4:00pm (HHP 1303) STAFF

KNES293 History of Sport in America; (3 credits) Grade Method: REG/P-F/AUD. CORE: SH.

0101(13463) TuWTh.... 6:00pm- 8:20pm (HHP 1303) STAFF

KNES350 The Psychology of Sports; (3 credits) Grade Method: REG/P-F/AUD.

0201(13473) TuTh.... 6:00pm- 9:30pm (HHP 1303) Hatfield, B.
0301(13474) MTuWTh.... 6:00pm- 9:30pm (HHP 0307) Iso-Ahola, S.

KNES360 Physiology of Exercise; (3 credits) Grade Method: REG/P-F/AUD. Prerequisites: {BSCI 201; and BSCI 202}; or permission of department.

0101(13484) TuWTh.... 2:00pm- 4:00pm (HHP 2132) Brown, M.
WTh..... 11:00am- 1:00pm (HHP 2132) Lab

KNES370 Motor Development; (3 credits) Grade Method: REG/P-F/AUD.

0101(13494) TuWTh.... 10:00am-12:20pm (HHP 0303) STAFF

KNES389 (PermReq) Topical Investigations; (1-3 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

KNES389K (PermReq) Topical Investigations: Kinesiological Sciences Option - Internship; (3 credits) Grade Method: REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: KNES major and relevant KNES major classes.

KNES451 Children and Sport: A Psychosocial Perspective; (3 credits) Grade Method: REG/P-F. Prerequisites: KNES 287 and KNES 350.

0101(13508) TuTh..... 5:00pm- 8:30pm (HHP 2132) Brown, E.

KNES455 Scientific Bases of Athletic Conditioning; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: KNES 360.

0201(13518) MW..... 6:00pm- 9:30pm (HHP 1303) Hatfield, B.
0301(13519) MTuWTh.... 9:00am-12:30pm (HHP 0307) Franks, B.

KNES689 (PermReq) Special Problems in Kinesiology; (1-3 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

KNES799 (PermReq) Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

KNES899 (PermReq) Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

LARC Landscape Architecture (Agriculture and Natural Resources)

LARC160 Introduction to Landscape Architecture; (3 credits) Grade Method: REG/P-F/AUD. CORE: CS. Prerequisites: LARC 440 and LARC 470. Senior standing. For LARC majors only. This course meets in Monteverde, Costa Rica. Contact D. Myers for information.

0101(13584) TuTh..... 6:00pm- 9:20pm (PLS 1130) Blankenship, J

LARC451 (PermReq) Sustainable Communities; (3 credits) Grade Method: REG/P-F/AUD. This course meets in Monteverde, Costa Rica. Contact D. Myers for information.

The following section meets 06/03/02-08/12/02.
01SF(13594) Time and room to be arranged Myers, D.

LARC471 (PermReq) Capstone Studio; (4 credits) Grade Method: REG/P-F/AUD. CORE: CS. Prerequisites: LARC 440 and LARC 470. Senior standing. For LARC majors only. This course meets in Monteverde, Costa Rica. Contact D. Myers for information.

The following section meets 06/03/02-08/12/02.
01SF(13604) Time and room to be arranged Myers, D.

LARC489 (PermReq) Special Topics in Landscape Architecture: Sustainable Futures in Costa Rica; (4 credits) Grade Method: REG/P-F/AUD. This course meets in Monteverde, Costa Rica. Contact D. Myers for information.

The following section meets 06/03/02-08/12/02.
01SF(13614) Time and room to be arranged Myers, D.

LARC489K (PermReq) Special Topics in Landscape Architecture: English Landscape and Country House; (3 credits) Grade Method: REG/P-F/AUD.

The following section meets 07/15/02-08/10/02.
02AK(13624) Time and room to be arranged Sullivan, J.

LARC499 (PermReq) Independent Studies in Landscape Architecture; (4 credits) Grade Method: REG/P-F/AUD. This course meets in Monteverde, Costa Rica. Contact D. Myers for information. Prerequisite: 12 credits in LARC or permission of department.

The following section meets 06/03/02-08/12/02.
01SF(13635) Time and room to be arranged Myers, D.

LATN Latin (Arts and Humanities)

LATN120 (PermReq) Intensive Latin; (4 credits) Grade Method: REG/P-F/AUD. Prerequisite: permission of department. Not open for credit to students with credit for LATN 102.

0101(13695) MTuWThF... 9:00am-10:40am (SOH 3109) Staley, M.

LATN499 (PermReq) Independent Study in Latin Language and Literature; (3 credits) Grade Method: REG/P-F/AUD.

0101(13705) Time and room to be arranged Hallett, J.
0201(13706) Time and room to be arranged Hallett, J.

LATN699 (PermReq) Independent Studies in Latin Literature;

(1-3 credits) Grade Method: REG/AUD.

0101(13716) Time and room to be arranged Hallett, J.
0201(13717) Time and room to be arranged Hallett, J.

LBSC Library Science (Information Studies)

LBSC641 Selection and Evaluation of Instructional Media; (3 credits) Grade Method: REG/AUD. Prerequisite: permission of department.

0101(13767) MW 1 15pm- 4:30pm(HBK 4115) Neuman, M

LBSC682 (PermReq) Management of Electronic Records & Information; (3 credits) Grade Method: REG/AUD.

0101(13787) TuTh... 5:30pm- 8:45pm(HBK 0105) Miller, M

LBSC707 (PermReq) Field Study in Library Service; (3 credits) Grade Method: REG/AUD. Prerequisites: all core courses and permission of both department and instructor.

0101(13797) W 3:30pm- 5:00pm (HBK 4113) Simmons, S.

LBSC708B Special Topics in Information Studies: Current Problems in Preservation; (3 credits) Grade Method: REG/AUD.

0101(13807) TuTh... 5:30pm- 8:45pm(HBK 4115) Frangakis, E.

LBSC708R Special Topics in Information Studies: LS; (3 credits) Grade Method: REG/AUD.

0101(13817) MW 5:30pm- 8:45pm(PLS 1113) Connors, T.

LBSC708S Special Topics in Information Studies: Seminar in School Library Media Issues; (3 credits) Grade Method: REG/AUD.

0201(13827) F 8:30am-12:00pm (HBK 4115) Weeks, A

LBSC708T Special Topics in Information Studies; (1.5 credits) Grade Method: REG/AUD.

0101(13837) MW 9:30am-11:15am (HBK 0115) Barlow, D.

LBSC708U Special Topics in Information Studies: Special Topics: Information Technology; (1.5 credits) Grade Method: REG/AUD.

0201(13847) TuTh.... 6:00pm- 7:45pm(PLS 1113) STAFF

LBSC708V (PermReq) Special Topics in Information Studies; (3 credits) Grade Method: REG/AUD. No class July 16. Class will meet July 13.

0201(13858) W 9:30am-12:15pm (HBK 4115) Soergel, D.
W 1:30pm- 4:45pm (HBK 4115)

LBSC708W (PermReq) Special Topics in Information Studies: Managing Cultural Institutions; (3 credits) Grade Method: REG/AUD.

0201(13868) MW..... 5:30pm- 8:45pm(HBK 0109) Kurtz, M.

LBSC709 (PermReq) Independent Study; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

LBSC725 Library Services for Client Groups with Disabilities; (3 credits) Grade Method: REG/AUD. Prerequisite: permission of department. 1 full day Fri., TBA, for site visits.

0101(13880) MW..... 5:30pm- 8:45pm(HBK 4115) Neuman, M.

LBSC737 (PermReq) Seminar in the Special Library and Information Center; (3 credits) Grade Method: REG/AUD. Prerequisites: permission of department; and LBSC 630 or permission of instructor. No class week of June 10th. No class July 4th. 2 Sats., June 15 and July 6 9:00am - 4:00pm.

0101(13890) TuTh..... 5:30pm- 8:45pm(HBK 4113) Abels, E.
Sa..... 9:00am- 4:00pm (HBK 4113)

LBSC745 (PermReq) Storytelling Materials and Techniques; (3 credits) Grade Method: REG/AUD. Prerequisite: permission of department.

Summer session course offerings were accurate when this schedule went to press. You can also access up-to-the-minute course offerings on the Web at www.testudo.umd.edu or www.summer.umd.edu (click on "Schedule of Classes").

0201(13900) MW..... 9:30am-12:45pm (HBK 0115) Sheldon, A.
LBSC746 (PermReq) Analysis of Client Groups: Young Adults;
(3 credits) Grade Method: REG/AUD. Prerequisite: permission of
department. No class week of Aug. 5. PLUS 2 Sats., July 27, Aug
17 9:30am - 12:45pm.

0201(13910) MW..... 5:30pm- 8:45pm(HBK 0115) Taylor, D.
 Sa..... 9:30am-12:45pm (HBK 0115)

LBSC773 Classification Theory; (3 credits) Grade Method:
REG/AUD. Prerequisites: LBSC 670 and permission of
department.

0201(13920) MTuTh..... 4:30pm- 7:15pm (HBK 4113) Green, R.

LBSC794 (PermReq) Principles of Software Evaluation; (3 credits)
Grade Method: REG/AUD. Prerequisites: LBSC 690 and
permission of department. No class July 16 & 18. Class will meet
July 12, 9:30am-12:45pm, 1:30pm-4 :45pm.

0201(13930) TuTh..... 5:30pm- 8:45pm(HBK 4115) Soergel, D.

LBSC899 (PermReq) Doctoral Dissertation Research; (1-8 credits)
Grade Method: REG. Individual Instruction course: contact
department or instructor to obtain section number.

LING Linguistics (Arts and Humanities)

LING240 Language and Mind; (3 credits) Grade Method: REG/P-
F/AUD. CORE: HO.

0101(14052) MTuWThF... 3:00pm- 4:20pm (MMH 1304) Thornton, R.

LING499 (PermReq) Directed Studies in Linguistics; (3 credits)
Grade Method: REG/P-F/AUD. Individual Instruction course:
contact department or instructor to obtain section number.

LING689 Independent Study; (1-3 credits) Grade Method:
REG/AUD.

0101(14064) Time and room to be arranged Uriagereka, J.
 0201(14065) Time and room to be arranged Uriagereka, J.

LING698 (PermReq) Directed Study; (3 credits) Grade Method:
REG. Individual Instruction course: contact department or
instructor to obtain section number.

LING798 Research Papers in Linguistics; (1-6 credits) Grade
Method: REG/AUD. Individual Instruction course: contact
department or instructor to obtain section number.

LING799 (PermReq) Master's Thesis Research; (1-6 credits) Grade
Method: REG. Individual Instruction course: contact department
or instructor to obtain section number.

LING889 (PermReq) Directed Research; (1-8 credits) Grade
Method: REG. Individual Instruction course: contact department
or instructor to obtain section number.

LING895 (PermReq) Doctoral Research Paper; (6 credits) Grade
Method: REG.

0101(14083) Time and room to be arranged Uriagereka, J.
 0201(14084) Time and room to be arranged Uriagereka, J.

LING896 Research Paper in Minor Area; (3 credits) Grade
Method: REG/AUD. Prerequisite: LING 895.

0101(14094) Time and room to be arranged STAFF
 0201(14095) Time and room to be arranged STAFF

LING899 (PermReq) Doctoral Dissertation Research;
(1-8 credits) Grade Method: REG. Individual Instruction course:
contact department or instructor to obtain section number.

MATH Mathematics (Computer, Mathematical and Physical Sciences)

MATH003 Developmental Mathematics; (3 credits) Grade
Method: P-F. Recommended: For students who plan to take MATH
110, MATH 111, MATH 113, MATH 115 or STAT 100; but are
not currently qualified to do so.. There will be a workshop fee of
\$225.00 for MATH 003. There will be no additional per credit
tuition charge.

0301(14166) MTuWThF... 9:00am- 4:00pm (CEN 0200A) Shearn, E.

For those students experiencing math anxiety or who feel deficient in
 math study skills, refer to the special programs section, SUMM 003.

MATH110 Elementary Mathematical Models; (3 credits) Grade
Method: REG/P-F/AUD. Prerequisite: permission of department
based on satisfactory score on the mathematics placement exam, or
MATH 001 with a grade of C or better, or MATH 002. Not open
to students majoring in mathematics, engineering, business, life
sciences, and the physical sciences. Not open to students who have
completed MATH 140, MATH 220, or any MATH or STAT course
for which MATH 140 or MATH 220 is a prerequisite. Credit will
be granted for only one of the following: MATH 110 or MATH
113. MATH 110 is not open to students in the Engineering and
Computer, Mathematical, and Physical Sciences Colleges.

0102(14176) MTuWThF... 9:30am-10:50am (MTH 0306) STAFF
 0103(14177) MTuWThF... 11:00am-12:20pm (MTH 0306) STAFF
 0201(14179) MTuWThF... 8:00am- 9:20am (MTH 0411) STAFF
 0203(14180) MTuWThF... 11:00am-12:20pm (MTH B0427) STAFF

MATH111 Introduction to Probability; (3 credits) Grade Method:
REG/P-F/AUD. CORE: MS. Prerequisite: permission of
department based on satisfactory score on the mathematics
placement exam, or MATH 110, or MATH 002 with a grade of C
or better. Not open to students majoring in mathematics,
engineering or the physical sciences. Not open to students who
have completed STAT 100 or any MATH or STAT course with a
prerequisite of MATH 141. Credit will be granted for only one of
the following: MATH 111 or STAT 100.

0101(14190) MTuWThF... 8:00am- 9:20am (MTH 0306) STAFF
 0102(14191) MTuWThF... 9:30am-10:50am (MTH B0421) STAFF
 0109(14192) MTuWThF... 9:30am-10:50am (MTH 0104) STAFF
 0202(14194) MTuWThF... 9:30am-10:50am (MTH B0421) STAFF

MATH113 College Algebra with Applications; (3 credits) Grade
Method: REG/P-F/AUD. Prerequisite: permission of department
based on satisfactory score on the mathematics placement exam, or
MATH 002. Not open to students who have completed MATH 140
or MATH 220 or any course for which MATH 140 or MATH 220
is a prerequisite. Credit will be granted for only one of the
following: I) MATH 113 or II) (MATH 110 and MATH 115).

0101(14205) MTuWThF... 8:00am- 9:20am (MTH 1308) STAFF
 0103(14206) MTuWThF... 11:00am-12:20pm (MTH 1308) STAFF
 0201(14207) MTuWThF... 8:00am- 9:20am (MTH 1313) STAFF
 0203(14208) MTuWThF... 11:00am-12:20pm (MTH 1308) STAFF

MATH115 Precalculus; (3 credits) Grade Method:
REG/P-F/AUD. Prerequisite: permission of department based on
satisfactory score on the mathematics placement exam, or MATH
002 with a grade of B or better, or MATH 113. Not open to
students who have completed MATH 140 or any MATH or STAT
course for which MATH 140 is a prerequisite. Credit will be
granted for only one of the following: MATH 113 or MATH 115.

0101(14218) MTuWThF... 8:00am- 9:20am (MTH 0106) STAFF
 0103(14219) MTuWThF... 11:00am-12:20pm (MTH 1313) STAFF
 0201(14221) MTuWThF... 8:00am- 9:20am (MTH 0307) STAFF
 0202(14222) MTuWThF... 9:30am-10:50am (MTH 0307) STAFF

MATH140 Calculus I; (4 credits) Grade Method: REG/P-F/AUD. CORE: MS. *Prerequisite: permission of department based on 3 1/2 years of college preparatory mathematics (including trigonometry) and a satisfactory score on the mathematics placement exam, or MATH 115 with a grade of C or better.* Credit will be granted for only one of the following: MATH 140 or MATH 220.

The following section meets 06/03/02-07/26/02.
 0101(14233) MTuWThF... 8:00am- 9:20am (MTH 0101) STAFF
The following section meets 06/03/02-07/26/02.
 0102(14234) MTuWThF... 9:30am-10:50am (MTH 0106) STAFF
The following section meets 06/03/02-07/26/02.
 0103(14235) MTuWThF...11:00am-12:20pm (MTH 0106) STAFF

MATH141 Calculus II; (4 credits) Grade Method: REG/P-F/AUD. CORE: MS. *Prerequisite: MATH 140 or equivalent.* Credit will be granted for only one of the following: MATH 141 or MATH 221.

The following section meets 06/03/02-07/26/02.
 0101(14246) MTuWThF... 8:00am- 9:20am (MTH 0103) STAFF
The following section meets 06/03/02-07/26/02.
 0102(14247) MTuWThF... 9:30am-10:50am (MTH 0103) STAFF
The following section meets 06/03/02-07/26/02.
 0103(14248) MTuWThF...11:00am-12:20pm (MTH 0103) STAFF
The following section meets 06/03/02-07/26/02.
 0108(14249) MTuWThF... 8:00am- 9:20am (MTH B0427) STAFF

MATH210 Elements of Mathematics; (4 credits) Grade Method: REG/P-F/AUD. *Prerequisite: one year of college preparatory algebra.* Required for majors in elementary education, and open only to students in this field.

The following section meets 06/03/02-07/26/02.
 0101(14259) MTuWThF... 8:00am- 9:20am (MTH 0104) STAFF

MATH211 Elements of Geometry; (4 credits) Grade Method: REG/P-F/AUD. *Prerequisite: MATH 210.*

The following section meets 06/03/02-07/26/02.
 0101(14269) MTuWThF... 8:00am- 9:20am (MTH 1311) STAFF

MATH220 Elementary Calculus I; (3 credits) Grade Method: REG/P-F/AUD. CORE: MS. *Prerequisite: permission of department based on 3 1/2 years of college preparatory mathematics (including trigonometry) and satisfactory performance on the mathematics placement exam, or MATH 113, or MATH 115.* Not open to students majoring in mathematics, engineering or the physical sciences. Credit will be granted for only one of the following: MATH 140 or MATH 220.

0101(14279) MTuWThF... 8:00am- 9:20am (MTH 0201) STAFF
 0102(14280) MTuWThF... 9:30am-10:50am (MTH 0101) STAFF
 0103(14281) MTuWThF...11:00am-12:20pm (MTH B0423) STAFF
 0201(14283) MTuWThF... 8:00am- 9:20am (MTH 0306) STAFF
 0202(14284) MTuWThF... 9:30am-10:50am (MTH 0306) STAFF
 0203(14285) MTuWThF...11:00am-12:20pm (MTH 1313) STAFF

MATH221 Elementary Calculus II; (3 credits) Grade Method: REG/P-F/AUD. CORE: MS. *Prerequisite: MATH 220, or MATH 140, or equivalent.* Not open to students majoring in mathematics, engineering or the physical sciences. Credit will be granted for only one of the following: MATH 141 or MATH 221.

0102(14295) MTuWThF... 9:30am-10:50am (MTH 0411) STAFF
 0103(14296) MTuWThF...11:00am-12:20pm (MTH 1311) STAFF
 0201(14297) MTuWThF... 8:00am- 9:20am (MTH 0105) STAFF

MATH240 Introduction to Linear Algebra; (4 credits) Grade Method: REG/P-F/AUD. *Prerequisite: MATH 141 or equivalent.* Credit will be granted for only one of the following: MATH 240 or MATH 400 or MATH 461.

The following section meets 06/03/02-07/26/02.
 0103(14308) MTuWThF...11:00am-12:20pm (MTH 0307) STAFF

MATH241 Calculus III; (4 credits) Grade Method: REG/P-F/AUD. *Prerequisites: MATH 141 and any one of the following: MATH 240 or ENES 102 or PHYS 161 or PHYS 171.*

The following section meets 06/03/02-07/26/02.
 0102(14319) MTuWThF... 9:30am-10:50am (MTH 0201) STAFF

MATH246 Differential Equations for Scientists and Engineers; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: MATH 141 and any one of the following: MATH 240 or ENES 102 or PHYS 161 or PHYS 171.*

0103(14330) MTuWThF...11:00am-12:20pm (MTH B0421) STAFF
 0202(14333) MTuWThF... 9:30am-10:50am (MTH 0105) STAFF
 0203(14334) MTuWThF...11:00am-12:20pm (MTH 0105) STAFF

MATH401 Applications of Linear Algebra; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: MATH 240 or MATH 461.*

0103(14344) MTuWThF...11:00am-12:20pm (MTH 0101) STAFF

MATH406 Introduction to Number Theory; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: MATH 141 or permission of department.*

0203(14354) MTuWThF...11:00am-12:20pm (MTH 0306) STAFF

MATH410 (PermReq) Advanced Calculus I; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: MATH 240 and MATH 241 with a grade of C or better.* Not open to students who have completed MATH 350. Meets 8 weeks 4 days per week.

The following section meets 06/03/02-07/26/02.
 0102(14364) MTuWThF... 9:30am-10:50am (MTH 1308) STAFF

MATH411 Advanced Calculus II; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: MATH 410.* Not open to students who have completed MATH 350 and MATH 351. Credit will be granted for only one of the following: MATH 411 or MATH 412.

The following section meets 06/03/02-07/26/02.
 0102(14374) MTuWThF... 9:30am-10:50am (MTH 0102) STAFF

MATH461 Linear Algebra for Scientists and Engineers; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: MATH 141 and one MATH/STAT course for which MATH 141 is a prerequisite.* This course cannot be used toward the upper level math requirements for MATH/STAT majors. Credit will be granted for only one of the following: MATH 240, MATH 400 or MATH 461.

0102(14384) MTuWThF... 9:30am-10:50am (MTH 0105) STAFF
 0201(14386) MTuWThF... 8:00am- 9:20am (MTH 1308) STAFF

MATH462 Partial Differential Equations for Scientists and Engineers; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites: MATH 241; and MATH 246.* Credit will be granted for only one of the following: MATH 462 or MATH 415.

0101(14397) MTuWThF... 8:00am- 9:20am (MTH 0307) STAFF

MATH463 Complex Variables for Scientists and Engineers; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: MATH 241 or equivalent.*

0203(14407) MTuWThF...11:00am-12:20pm (MTH 1311) STAFF

MATH478A (PermReq) Selected Topics For Teachers of Mathematics; (1-3 credits) Grade Method: REG/P-F/AUD.

0101(14418) Time and room to be arranged STAFF

MATH498A Selected Topics in Mathematics; (1-9 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

MATH648A Selected Topics in Analysis; (1-3 credits) Grade Method: REG/AUD.

0101(14430) Time and room to be arranged STAFF
 0201(14431) Time and room to be arranged STAFF

MATH668A Selected Topics in Complex Analysis; (1-3 credits) Grade Method: REG/AUD.

0101(14441)	Time and room to be arranged	STAFF
0201(14442)	Time and room to be arranged	STAFF

MATH718A Selected Topics in Mathematical Logic; (1-3 credits) Grade Method: REG/AUD.

0101(14452)	Time and room to be arranged	STAFF
0201(14453)	Time and room to be arranged	STAFF

MATH748A Selected Topics in Geometry and Topology; (1-3 credits) Grade Method: REG/AUD.

0101(14463)	Time and room to be arranged	STAFF
0201(14464)	Time and room to be arranged	STAFF

MATH799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

MATH899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

MEEES Marine-Estuarine-Environmental Sciences (Life Sciences)

MEEES608E Seminar in Marine-Estuarine-Environmental Sciences: Theories of Science/Values in Science I; (1 credit) Grade Method: REG. Corequisite: MEEES608F. Course is taught on the Interactive Video Network.

0101(14531)	Tu..... 9:00am-11:05am (SKN 0101)	Tenore, K.
-------------	-----------------------------------	------------

MEEES608F Seminar in Marine-Estuarine-Environmental Sciences: Theories of Science/Values in Science II; (1 credit) Grade Method: REG. Corequisite: MEEES608E. Course is taught on the Interactive Video Network.

0201(14541)	Tu..... 9:00am-11:05am (SKN 0101)	Tenore, K.
-------------	-----------------------------------	------------

MEEES699 Special Problems in Marine-Estuarine-Environmental Sciences; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

MEEES799 Masters Thesis Research; (1-6 credits) Grade Method: REG.

0101(14553)	Time and room to be arranged	Paynter, K.
0201(14554)	Time and room to be arranged	Paynter, K.

MEEES899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG.

0101(14564)	Time and room to be arranged	Paynter, K.
0201(14565)	Time and room to be arranged	Paynter, K.

METO Meteorology (Computer, Mathematical and Physical Sciences)

METO499 Special Problems in Atmospheric Science; (1-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

METO798 Directed Graduate Research; (1-3 credits) Grade Method: P-F. Individual Instruction course: contact department or instructor to obtain section number.

METO899 Doctoral Dissertation Research; (1-8 credits) Grade Method: P-F. Individual Instruction course: contact department or instructor to obtain section number.

MICB Microbiology (Life Sciences)

MICB688 Special Topics; (1-4 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

MICB799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

MICB899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

MOCB Molecular and Cell Biology (Life Sciences)

MOCB699 Laboratory Rotation; (2-3 credits) Grade Method: P-F. Individual Instruction course: contact department or instructor to obtain section number.

MOCB899 Doctoral Dissertation Research; (1-8 credits) Grade Method: P-F. Individual Instruction course: contact department or instructor to obtain section number.

MUED Music Education (Arts and Humanities)

MUED499A Workshops, Clinics, Institutes: Dalcroze Institutes Level IA; (2 credits) Grade Method: REG/P-F/AUD.

The following section meets 06/24/02-06/28/02.

0501(14780)	MTuWThF... 8:30am- 3:30pm (PAC 2170)	Pantano, M.
-------------	--------------------------------------	-------------

MUED499B Workshops, Clinics, Institutes: Dalcroze Institute Level IB; (2 credits) Grade Method: REG/P-F/AUD.

The following section meets 07/01/02-07/05/02.

0501(14830)	MTuWThF... 8:30am- 3:30pm (PAC 2170)	Pantano, M.
-------------	--------------------------------------	-------------

MUED499C Workshops, Clinics, Institutes: Dalcroze Institute Level IIA; (2 credits) Grade Method: REG/P-F/AUD.

The following section meets 07/08/02-07/12/02.

0501(14831)	MTuWThF... 8:30am- 3:30pm (PAC 2170)	Pantano, M.
-------------	--------------------------------------	-------------

MUED499D Workshops, Clinics, Institutes: Dalcroze Institute Level IIB; (2 credits) Grade Method: REG/P-F/AUD.

The following section meets 07/15/02-07/19/02.

0401(14832)	MTuWThF... 8:30am- 3:30pm (PAC 2170)	Pantano, M.
-------------	--------------------------------------	-------------

MUED499E Workshops, Clinics, Institutes: Dalcroze Institute Eurhythmics only, Level I; (2 credits) Grade Method: REG/P-F/AUD.

The following section meets 06/24/02-07/05/02.

0501(14833)	MTuWThF... 8:30am-10:30am (PAC 2170)	Pantano, M.
-------------	--------------------------------------	-------------

MUED499F Workshops, Clinics, Institutes: Dalcroze Institute Eurhythmics only, Level II; (2 credits) Grade Method: REG/P-F/AUD.

The following section meets 07/08/02-07/19/02.

0401(14834)	MTuWThF... 8:30am-10:30am (PAC 2170)	Pantano, M.
-------------	--------------------------------------	-------------

MUET Ethnomusicology (Arts and Humanities)

MUET200 World Popular Musics and Identity; (3 credits) Grade Method: REG/P-F/AUD. CORE: HA. CORE Diversity (D) Course.

0201(14889)	MTuWTh....11:00am-12:40pm (PAC 2160)	Dooley, J.
-------------	--------------------------------------	------------

MUET210 The Impact of Music on Life; (3 credits) Grade Method: REG. CORE: HA. CORE Diversity (D) Course. Credit will be granted for only one of the following: MUSC 210 or MUET 210. Formerly MUSC 210.

0101(14899)	MTuWTh....10:00am-11:40am (PAC 3160)	McCollum, J
0201(14901)	MTuWTh....10:00am-11:40am (PAC 3160)	Freeman, P

MUSC School of Music (Arts and Humanities)

MUSC106 Beginning Classical Guitar Class; (2 credits) Grade Method: REG/P-F/AUD.

0101(14961)	MTuWTh....12:30pm-2:00pm (PAC 2126)	Cavallaro, G.
-------------	-------------------------------------	---------------

MUSC130 Survey of Music Literature; (3 credits) Grade Method: REG/P-F/AUD. CORE: HA. Open to all students except music and music education majors.

0101(14971)	MTuWTh....9:00am-10:40am (PAC 2168)	DiClemente, A.
-------------	-------------------------------------	----------------

MUSC140 Music Fundamentals I; (3 credits) Grade Method: REG/P-F/AUD. CORE: HA. Limited to non-music majors.

0101(14981)	MTuWTh....11:00am-12:40pm (PAC 2164)	STAFF
0102(14982)	MTuWTh....1:00pm-2:40pm (PAC 2164)	STAFF
0103(14983)	MTuWTh....3:00pm-4:40pm (PAC 2168)	STAFF
0201(14984)	MTuWTh....11:00am-12:40pm (PAC 2164)	STAFF
0202(14985)	MTuWTh....1:00pm-2:40pm (PAC 2164)	STAFF

MUSC155 Fundamentals for the Classroom Teacher; (3 credits) Grade Method: REG/P-F/AUD. Open to students majoring in pre-early childhood education, pre-elementary education, elementary education, or childhood education; other students take MUSC 150. Credit will be granted for only one of the following: MUSC 150 or MUSC 155.

0101(14995)	MTuWTh....9:00am-10:40am (PAC 1815)	STAFF
-------------	-------------------------------------	-------

MUSC388 (PermReq) Music Internship; (3 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

MUSC389 (PermReq) Music Internship Analysis; (1 credit) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

MUSC448 (PermReq) Selected Topics in Music; (1-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

MUSC448A Selected Topics in Music: Jazz Improvisation; (1 credit) Grade Method: REG/P-F.

The following section meets 06/17/02-06/21/02.

0101(15011)	MTuWThF...9:00am-12:00pm (PAC 1208)	Vadala, C.
-------------	-------------------------------------	------------

MUSC448N Selected Topics in Music: Applications in Music Technology; Notation; (1 credit) Grade Method: REG/P-F/AUD.

The following section meets 07/22/02-07/26/02.

0401(15061)	MTuWThF...10:00am-1:00pm (PAC 1108)	Evans, W.
	MTuWThF...2:00pm-5:00pm (PAC 1108)	Lab

The following section meets 08/12/02-08/16/02.

0601(15062)	MTuWThF...10:00am-1:00pm (PAC 1108)	Fair, R.
	MTuWThF...2:00pm-5:00pm (PAC 1108)	Lab

MUSC448S Selected Topics in Music: Applications in Music Technology; Sequencing; (1 credit) Grade Method: REG/P-F/AUD.

The following section meets 07/15/02-07/19/02.

0401(15013)	MTuWThF...10:00am-1:00pm (PAC 1108)	Evans, W.
	MTuWThF...2:00pm-5:00pm (PAC 1108)	Lab

following section meets 08/05/02-08/09/02.

0601(15014)	MTuWThF...10:00am-1:00pm (PAC 1108)	Fair, R.
	MTuWThF...2:00pm-5:00pm (PAC 1108)	Lab

MUSC448W Selected Topics in Music: Applications in Music Technology; Web Focus; (1 credit) Grade Method: REG/P-F/AUD.

The following section meets 07/29/02-08/02/02.

0401(15015)	MTuWThF 10:00am-1:00pm (PAC 1108)	Evans, W.
	MTuWThF 2:00pm-5:00pm (PAC 1108)	Lab

The following section meets 08/19/02-08/23/02.

0601(15016)	MTuWThF 10:00am-1:00pm (PAC 1108)	Fair, R.
	MTuWThF 2:00pm-5:00pm (PAC 1108)	Lab

MUSC463 Applications in Music Technology; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: MUSC 150 or permission of department.*

0501(15035)	MTuWThF...1:00pm-4:00pm (PAC 1108)	Patton, C.
	MTuWThF...5:00pm-8:00pm (PAC 1108)	Lab

MUSC499 (PermReq) Independent Studies; (2-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

MUSC699 Selected Topics in Music; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

MUSC799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

MUSC899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

NFSC Nutrition and Food Science (Agriculture and Natural Resources)

The following courses may involve the use of animals. Students who are concerned about the use of animals in teaching have the responsibility to contact the instructor, prior to course enrollment, to determine whether animals are to be used in the course, whether class exercises involving animals are optional or required and what alternatives, if any, are available.

NFSC100 Elements of Nutrition; (3 credits) Grade Method: REG/P-F/AUD. CORE: LS. Formerly NUTR 100.

0101(15110)	MWF.....9:30am-10:50am (PLS 1115)	STAFF
	TuTh.....9:30am-10:50am (PLS 1115)	Dis
0201(15111)	MWF.....9:30am-10:50am (PLS 1111)	STAFF
	TuTh.....9:30am-10:50am (PLS 1111)	Dis

NFSC399 (PermReq) Special Problems in Food Science; (1-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

NFSC490 (PermReq) Special Problems in Nutrition; (2-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisites: NFSC 440 and permission of department.* Formerly NUTR 490.

NFSC678A (PermReq) Selected Topics in Nutrition; (1-6 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

NFSC699 (PermReq) Problems in Nutrition and Food Science; (1-4 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

NFSC799 (PermReq) Master's Thesis Research; (1-6 credits) Grade Method: REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

NFSC899 (PermReq) Doctoral Dissertation Research; (1-8 credits) Grade Method: REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

Summer session course offerings were accurate when this schedule went to press. You can also access up-to-the-minute course offerings on the Web at www.testudo.umd.edu or www.summer.umd.edu (click on "Schedule of Classes").

NRMT Natural Resources Management (Agriculture and Natural Resources)

NRMT389 (PermReq) Internship; (3 credits) Grade Method: S-F.
0101(15183) Time and room to be arranged Kangas, P.

NRMT489 (PermReq) Field Experience; (1-4 credits) Grade Method: REG/P-F/AUD.

0101(15193) Time and room to be arranged Kangas, P.
0201(15194) Time and room to be arranged Kangas, P.

NRSC Natural Resource Sciences (Agriculture and Natural Resources)

NRSC389 (PermReq) Internship; (1-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

NRSC424 Field Studies in Soil Morphology; (4 credits) Grade Method: REG/P-F/AUD. *Prerequisite:* NRSC200. Credit will be granted for only one of the following: NRSC 308, NRSC 424, NRSC499B, or NRSC 608B. Formerly NRSC 499B. Special Fee to be charged to cover field preparation and the cost of transportation. This is in addition to the regular tuition charge.

The following section meets 05/28/02-06/14/02.

0101(15256) MTuWThF... 7:00am- 7:00pm (Arranged) Rabenhorst, M.
NRSC499 Special Topics in Natural Resource Sciences; (1-4 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

NRSC499C Special Topics in Natural Resource Sciences: International Plant in the California Landscape; (3 credits) Grade Method: REG/P-F/AUD. A TravelLearn 2002 study of the country's most diversified landscape palette will be conducted throughout the Southern California landscape. Venues for studying plant adaptability will include botanical gardens, production nurseries, landscape companies and landscape facilities representative of international plant diversity. Morphological and physiological comparisons of the introduced plants will be made between their indigenous and California environments. The propagation, production and cultural practices of the introduced species will also be discussed. For program information, contact Steven Cohan at 301-405-6969 or sc283@umail.umd.edu. For program costs and travel itinerary, contact Chuck Wilson at 301-405-0338 or chuckw@deans.umd.edu.

The following section meets 07/20/02-08/03/02.

0401(15280) Time and room to be arranged Cohan, S.

NRSC608A Research Methods: Field Studies in Pedology; (1 credit) Grade Method: REG/AUD. By permission of the instructor to Year 2002 - Summer School - Session II.

0101(15289) Time and room to be arranged Rabenhorst, M.

NRSC799 Master's Thesis Research; (1-6 credits) Grade Method: REG/P-F. Individual Instruction course: contact department or instructor to obtain section number.

NRSC899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG/P-F. Individual Instruction course: contact department or instructor to obtain section number.

PBIO Plant Biology (Life Sciences)

PBIO699 (PermReq) Special Problems in Plant Biology; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

PBIO799 (PermReq) Master's Thesis Research; (1-6 credits) Grade Method: REG/P-F. Individual Instruction course: contact department or instructor to obtain section number.

PBIO899 (PermReq) Doctoral Dissertation Research; (1-8 credits) Grade Method: REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

PHIL Philosophy (Arts and Humanities)

PHIL100 Introduction to Philosophy; (3 credits) Grade Method: REG/P-F/AUD. CORE: HO.

0101(15438) MTuWThF... 9:30am-10:50am (SKN 1115) Rives, B.

PHIL140 Contemporary Moral Issues; (3 credits) Grade Method: REG/P-F/AUD. CORE: HO.

0101(15448) MTuWThF... 11:00am-12:20pm (SKN 1115) Deise, E.
0401(15449) MTuWThF... 10:00am-12:30pm (SKN 1112) Barber, D.

PHIL170 Introduction to Logic; (3 credits) Grade Method: REG/P-F/AUD. CORE: MS.

0201(15459) MTuWTh... 3:00pm- 4:40pm (SKN 1112) Ribeiro, A.
0301(15460) MTuWThF... 10:00am-12:30pm (SKN 1112) Derksen, C.

PHIL209A Philosophical Issues: Thinking About the Arts; (3 credits) Grade Method: REG/P-F/AUD. Who gets to decide what is art, and what isn't? Does a poem mean what the poet says it means, what the reader thinks it means, or something else? Is a symphony better than a rock song? Does that question even make sense? These are philosophical questions of deep importance don't often get addressed in Art History, English, or Music courses. 'Thinking about the Arts' is designed for any student with an interest in the arts who would like to think and write more clearly about them. Since the philosophical issues are tied closely to the arts we'll be looking closely at some classic, and some avant-garde, works of music, literature, and the visual arts. "Art! Who comprehends her? With goddess?" -Beethoven

0301(15470) MTuWThF... 1:00pm- 3:30pm (SKN 1112) Kania, A.

PHIL308C Studies in Contemporary Philosophy: Philosophy in Film; (3 credits) Grade Method: REG/P-F/AUD. A night at the movies is supposed to be a reprieve from intellectual inquiry. But if there is little difficulty keeping our inquiries out of the moviehouse, the same cannot be said for keeping movies out of the classroom. Some movies are far too useful to ignore when it comes to illuminating philosophical dilemmas or bringing certain philosophical questions into relief. The primary purpose of this class is to introduce students to a handful of topics central to different areas of philosophy. We will consider such questions as: What counts as knowledge? When (if ever) is a scientific hypothesis confirmed? Why be moral? Could machines ever be conscious? Films will provide the entry point into such questions, followed by the work of philosophers and their attempts to settle them. Students are not expected to have had previous exposure to technical philosophy.

0101(15480) MTuWTh... 6:30pm- 8:45pm (SKN 1115) James, S.
0401(15481) MTuWThF... 1:00pm- 3:30pm (SKN 1115) Cifone, M.

PHIL308F Morality and Oppression: Feminist Analyses; (3 credits) Grade Method: REG/P-F/AUD. CORE Diversity (D) Course. Our ordinary ways of judging people as good or bad, actions as right or wrong often prove inadequate when dealing with oppressed groups. Feminist thinkers ask us to consider situations where traditional wisdom seems unable to give a straightforward answer. How do we judge oppressed people who end up oppressing? What should we say about Jewish prisoners during the Holocaust who were enlisted to guard other prisoners? How should we judge women in the Antebellum South who were themselves oppressed, but who participated in the oppression of black slaves? Or what about those who left an abusive husband in a time when this was all but unheard of, and as a consequence had to leave her

children behind? Oppression raises questions about traditional ways of making moral judgements, and about what lies behind these judgements. What role do memory, emotion, and our sense of personal identity play? How does social context influence these factors? This course will use feminist analyses to explore the moral situations faced by people who are oppressed for reasons of race, gender or ethnicity. In addition to using the work of feminist thinkers such as Chesire Calhoun, Diana Meyers, and Claudia Card, our analysis will draw upon historical examples, movies and works of fiction.

0201(15491) MTuWTh... 3:00pm- 4:40pm (SKN 1116) Tiedke, H

PHIL308M Studies in Contemporary Philosophy: Mind and World; (3 credits) Grade Method: REG/P-F/AUD. Is life after death possible? Do animals feel pain? Could a computer have a mind? What is it like to be a person? Does God have beliefs or emotions? Do humans have free will? Is materialism correct? Can science help us answer the above questions? These are all questions about the human and non-human minds. They are deep, puzzling, hotly debated questions crucial to the way we understand ourselves, and our place in the universe. The goal of the course will be to provide the basic conceptual tools and core ideas necessary for addressing such questions with clarity and precision.

0101(15501) MTuWTh... 2:00pm- 3:40pm (SKN 1115) Kotsanis, S.

PHIL308N Studies in Contemporary Philosophy: Nietzsche and Tragedy; (3 credits) Grade Method: REG/P-F/AUD. Nietzsche declared himself to be the "last disciple and initiate of the god Dionysus" and the "tragic philosopher." What did he mean by this reference to the Greek god? How does the notion of tragedy fit into Nietzsche's work? Nietzsche's philosophy, from its earliest stages to his last works, drew its inspiration from ancient Greek culture. This course will examine Nietzsche's "tragic wisdom" and the role of Dionysus in his philosophy, along with the related doctrines of the Will to Power, the Superman and Eternal Recurrence. The course will include reading from *The Birth of Tragedy*, *The Genealogy of Morals*, *Thus Spoke Zarathustra*, and several ancient Greek tragedies.

0201(15511) MTuWTh... 1:00pm- 2:40pm (SKN 1112) Parker, D.

PHIL308R Studies in Contemporary Philosophy: God, Evil, and Evidence; (3 credits) Grade Method: REG/P-F/AUD. Writing of the hanging of two adults and a child that he witnessed while in a Nazi death camp, holocaust survivor Elie Wiesel relates that the two adults died quickly. The child, on the other hand, took longer: "For more than a half an hour he stayed there, struggling between life and death, dying slowly in agony under our eyes. And we had to look him full in the face. He was still alive when I passed in front of him. His tongue was still red, his eyes were not yet glazed. Behind me, I heard the same man asking: 'Where is God now?'" Is the existence of such hideous evil evidence that God does not exist? Is there any proof that God does exist? Does one even need proof in order to rationally believe that there is a God? These are the types of questions will explore in this course.

0201(15521) MTuWTh... 11:00am-12:40pm (SKN 1115) Bernard, C.

PHIL308Y Studies in Contemporary Philosophy: Magic, Science and Religion; (3 credits) Grade Method: REG/P-F/AUD. Throughout much of history, large numbers of people — including thoughtful, educated people — have believed in magic. Today, after the rise of modern science, that sort of belief would seem to put a person the fringes of rationality. Why, then, do modern believers in magic cite quantum theory in support of their beliefs? Perhaps this is just foolishness, but what makes the idea even remotely plausible? Religion has also taken pains to distinguish itself from magic — prayer are not supposed to be spells and the rites of the Church are not supposed to be works of magic. But how obvious is the difference? In fact, the historical and intellectual relationships among magic, science and religion are complex. They raise fascinating questions about rationality, meaning and the nature of

reality. In this course at some sources in philosophy, theology, anthropology and the literature of magic itself.

0101(15531) MTuWTh. 12:00pm- 1:45pm (SKN 1116) Stairs, A

PHIL308Z Studies in Contemporary Philosophy: Philosophy and Science Fiction; (3 credits) Grade Method: REG/P-F/AUD. Why do we place such a high value on human life? What is a "human" life anyway? When are emotions rational? How does language shape thought? The questions, though important, can remain highly abstract in our world, but they can be made concrete in the world's science fiction: Does it matter if Rick Deckert is a replicant? Is HAL9000 a person? Is Mr. Spock rational? Is "Joe" superhuman? In this course, we will read science fiction philosophical writings as a strategy for getting at a range of vexing philosophical issues in the area of thought and rationality, ethics, and of reality itself.

0201(15541) MTuWTh... 6:00pm- 7:40pm (SKN 0104) Ealick, G

PHIL498W Topical Investigations; (1-3 credits) Grade Method: REG/P-F/AUD.

0101(15551) Time and room to be arranged STAFF

PHIL498X Topical Investigations; (1-3 credits) Grade Method: REG/P-F/AUD.

0201(15561) Time and room to be arranged STAFF

PHIL688W Selected Problems in Philosophy; (1-3 credits) Grade Method: REG/AUD.

0101(15571) Time and room to be arranged STAFF

PHIL688X Selected Problems in Philosophy; (1-3 credits) Grade Method: REG/AUD.

0201(15581) Time and room to be arranged STAFF

PHIL788W Research in Philosophy; (1-6 credits) Grade Method: REG/AUD.

0101(15591) Time and room to be arranged STAFF

PHIL788X Research in Philosophy; (1-6 credits) Grade Method: REG/AUD.

0201(15601) Time and room to be arranged STAFF

PHIL799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number. Contact department to make arrangements.

PHIL899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number. Contact department to make arrangements.

PHYS Physics (Computer, Mathematical and Physical Sciences)

PHYS104 How Things Work: Science Foundations; (3 credits) Grade Method: REG/P-F/AUD. CORE: PS. *Prerequisite: High School Math.*

0101(15615) MTuWThF... 9:30am-10:50am (PHY 1410) Sullivan, G.

PHYS121 Fundamentals of Physics I; (4 credits) Grade Method: REG/P-F/AUD. CORE: PL. *Prerequisite: previous course work in trigonometry or MATH 115.*

0101(15664) MTuWThF... 9:30am-10:50am (PHY 1412) Restorff, K.

TuTh..... 12:00pm- 2:00pm (PHY 3306) Lab

MW..... 11:00am-11:50am (PHY 4208) Dis

0102(15665) MTuWThF... 9:30am-10:50am (PHY 1412) Restorff, K.

TuTh..... 2:00pm- 4:00pm (PHY 3306) Lab

TuTh..... 1:00pm- 1:50pm (PHY 0405) Dis

0103(15666) MTuWThF... 9:30am-10:50am (PHY 1412) Restorff, K.

TuTh..... 4:00pm- 5:50pm (PHY 3306) Lab

TuTh..... 3:00pm- 3:50pm (PHY 4208) Dis

Summer session course offerings were accurate when this schedule went to press. You can also access up-to-the-minute course offerings on the Web at www.testudo.umd.edu or www.summer.umd.edu (click on "Schedule of Classes").

PHYS122 Fundamentals of Physics II; (4 credits) Grade Method: REG/P-F/AUD. CORE: PL. Prerequisite: PHYS 121 or equivalent.

0101(15676)	MTuWThF... 9:30am-10:50am (PHY 0405)	Rapport, M.
	TuTh.....12:00pm- 2:00pm (PHY 3316)	Lab
	MW.....11:00am-11:50am (PHY 0405)	Dis
0102(15677)	MTuWThF... 9:30am-10:50am (PHY 0405)	Rapport, M.
	TuTh..... 2:00pm- 4:00pm(PHY 3316)	Lab
	TuTh..... 1:00pm- 1:50pm(PHY 1402)	Dis
0201(15678)	MTuWThF... 9:30am-10:50am (PHY 1410)	Rapport, M.
	TuTh.....12:00pm- 2:00pm (PHY 3316)	Lab
	MW.....11:00am-11:50am (PHY 0405)	Dis
0202(15679)	MTuWThF... 9:30am-10:50am (PHY 1410)	Rapport, M.
	TuTh..... 2:00pm- 4:00pm(PHY 3316)	Lab
	TuTh..... 1:00pm- 1:50pm(CHE 2118)	Dis

PHYS161 General Physics: Mechanics and Particle Dynamics; (3 credits) Grade Method: REG/P-F/AUD. CORE: PS. Pre- or corequisite: MATH 141. Credit will not be granted for PHYS 171 and PHYS 161 or PHYS 141 or former PHYS 191.

0101(15690)	MTuWThF... 9:30am-10:50am (PHY 1402)	STAFF
	MW.....11:00am-12:00pm (PHY 1402)	Dis

PHYS262 General Physics: Vibrations, Waves, Heat, Electricity and Magnetism; (4 credits) Grade Method: REG/P-F/AUD. CORE: PL. Prerequisite: PHYS 161. Corequisite: PHYS 262A. Credit will not be granted for PHYS 272 and PHYS 142 or former PHYS 192 or PHYS 262.

0201(15701)	MTuWThF... 9:30am-10:50am (PHY 0405)	STAFF
	MW..... 1:00pm- 4:00pm(PHY 3219)	Lab
	MW.....11:00am-12:00pm (PHY 4220)	Dis

PHYS263 General Physics: Electrodynamics, Light, Relativity and Modern Physics; (4 credits) Grade Method: REG/P-F/AUD. CORE: PL. Prerequisite: PHYS 262. Corequisite: PHYS 263A. Credit will not be granted for PHYS 273 and PHYS 263 or former PHYS 293.

0101(15712)	MTuWThF... 9:30am-10:50am (PHY 4220)	STAFF
	MW..... 1:00pm- 4:00pm(PHY 3220)	Lab
	MW.....11:00am-12:00pm (PHY 4220)	Dis

PHYS299 (PermReq) Special Problems in Physics; (1-6 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

PHYS399 (PermReq) Special Problems in Physics; (1-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

PHYS405 Advanced Experiments; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: PHYS 375. For PHYS majors only. Formerly PHYS 395.

0101(15737)	MTuWThF... 9:30am-10:50am (PHY 4208)	STAFF
-------------	--------------------------------------	-------

PHYS499 (PermReq) Special Problems in Physics; (1-16 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

PHYS621 Graduate Laboratory; (3 credits) Grade Method: REG/AUD. Prerequisite: PHYS 405 or equivalent.

0101(15736)	MTu..... 1:00pm- 6:00pm(PHY 3112)	STAFF
-------------	-----------------------------------	-------

PHYS798 (PermReq) Special Problems in Advanced Physics; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. Contact department to make arrangements.

PHYS799 (PermReq) Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

PHYS899 (PermReq) Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

PLSC Plant Sciences (Agriculture and Natural Resources)

PLSC399 Special Problems in Plant Science; (1-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

PSYC Psychology (Behavioral and Social Sciences)

PSYC100 Introduction to Psychology; (3 credits) Grade Method: REG/P-F/AUD. CORE: SB.

0101(15840)	MTuWThF... 9:30am-10:50am (BPS 1250)	Smith, B.
0201(15841)	TuTh..... 9:30am-12:50pm (ARC 0204)	Plude, D.

PSYC200 (PermReq) Statistical Methods in Psychology; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: PSYC 100; and MATH 111 or MATH 140 or MATH 220.

0101(15851)	MTuWThF...11:00am-12:20pm (ARC 0204)	Smith, B.
0201(15852)	MTuWThF... 9:30am-10:50am (BPS 1236)	Capo, T.

PSYC206 Developmental Biopsychology; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: PSYC 100.

0301(15862)	MTuWThF... 9:00am-12:00pm (BPS 1238)	Brauth, S.
-------------	--------------------------------------	------------

PSYC221 Social Psychology; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: PSYC 100.

0101(15872)	MW 5:00pm- 8:20pm(BPS 1236)	Wingfield, J.
0201(15873)	TuTh..... 5:00pm- 8:20pm (BPS 1236)	Eichelberger, A.

PSYC301 Biological Basis of Behavior; (3 credits) Grade Method: REG/P-F/AUD. Prerequisites: BSC1 105 and PSYC 100.

0101(15883)	TuTh..... 5:00pm- 8:20pm(BPS 2283)	Hall, F.
-------------	------------------------------------	----------

PSYC309A Special Topics in Psychology: Community Intervention: Domestic Violence; (3 credits) Grade Method: REG/P-F/AUD.

0501(15893)	MTuWThF...12:00pm- 3:00pm (BPS 1236)	O'Brien, K.
-------------	--------------------------------------	-------------

PSYC336 Psychology of Women; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: PSYC 100. Also offered as WMST 336. Credit will be granted for only one of the following: PSYC 336 or WMST 336.

0101(15903)	MTuWThF... 9:30am-10:50am (BPS 2283)	Linn, S.
-------------	--------------------------------------	----------

PSYC341 Introduction to Memory and Cognition; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: PSYC 100.

0201(15913)	MTuWThF...12:30pm- 1:50pm (BPS 1236)	Capo, T.
-------------	--------------------------------------	----------

PSYC353 Adult Psychopathology; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: PSYC 100. Credit will be granted for only one of the following: PSYC 353 and PSYC 331 or PSYC 431.

0201(15923)	MW..... 5:00pm- 8:20pm(BPS 1250)	Harris, A.
-------------	----------------------------------	------------

PSYC354 Cross-Cultural Psychology; (3 credits) Grade Method: REG/P-F/AUD. CORE Diversity (D) Course. Prerequisite: PSYC 100 plus 3 credits in psychology or permission of department.

0101(15933)	MTuWThF... 3:30pm- 4:50pm (BPS 1124)	Tyler, F.
-------------	--------------------------------------	-----------

PSYC355 Child Psychology; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: PSYC 100. Not open to students who have completed PSYC 333.

0101(15943)	MTuWThF... 9:30am-10:50am (BPS 1236)	Jacobson, J.
-------------	--------------------------------------	--------------

PSYC420 Experimental Psychology: Social Processes I; (4 credits) Grade Method: REG/P-FAUD. *Prerequisite:* PSYC 200; and PSYC 221; and completion of the departmentally required English, math, and science supporting course sequence. Restricted to PSYC majors who have completed 85 credits.

0201(15953)	MW.....11:00am- 2:20pm	(BPS 2283)	Johnson, M
	Th.....11:00am- 2:20pm (BPS 0147)		Lab
0202(15954)	MW.....11:00am- 2:20pm	(BPS 2283)	Johnson, M.
	F.....11:00am- 2:20pm (BPS 0147)		Lab

PSYC432 Introduction to Counseling Psychology; (3 credits) Grade Method: REG/P-FAUD. *Prerequisite:* nine hours in psychology including PSYC 200.

0101(15965)	MW..... 9:30am-12:50pm	(BPS 1232)	Gelso, C.
0201(15964)	MW..... 9:30am-12:50pm	(BPS 1238)	Friedman, S

PSYC434 Severe Mental Disorders: Etiology and Treatment; (3 credits) Grade Method: REG/P-FAUD. *Prerequisites:* PSYC 200, and PSYC 301, and PSYC 353, or permission of department.

0101(15974)	MW..... 1:00pm- 4:20pm(BPS 1238)		Coursey, R
-------------	----------------------------------	--	------------

PSYC436 Introduction to Clinical Psychology; (3 credits) Grade Method: REG/P-FAUD. *Prerequisite:* PSYC 200 or equivalent.

0101(15984)	TuTh..... 5:00pm- 8:20pm(BPS 1238)		Coursey, R.
-------------	------------------------------------	--	-------------

PSYC469H Honors Thesis Proposal Preparation; (1-3 credits) Grade Method: REG/P-FAUD.

0101(15994)	Time and room to be arranged		STAFF
0201(15995)	Time and room to be arranged		STAFF

PSYC478 (PermReq) Independent Study in Psychology; (1-3 credits) Grade Method: REG/P-FAUD. Individual Instruction course: contact department or instructor to obtain section number.

PSYC479 (PermReq) Special Research Problems in Psychology; (1-3 credits) Grade Method: REG/P-FAUD. Individual Instruction course: contact department or instructor to obtain section number.

PSYC499H Honors Thesis Research; (3 credits) Grade Method: REG/P-FAUD.

0101(16009)	Time and room to be arranged		STAFF
0201(16010)	Time and room to be arranged		STAFF

PSYC619 (PermReq) Research Team in Clinical Psychology; (1-3 credits) Grade Method: REG/AUD.

0201(16020)	Time and room to be arranged		STAFF
-------------	------------------------------	--	-------

PSYC788 Special Research Problems; (1-4 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

PSYC789 Special Research Problems; (1-4 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

PSYC799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

PSYC899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

PUAF Public Affairs (Public Affairs)

PUAF670 Finance; (3 credits) Grade Method: REG/AUD. For PUAF majors only or permission of department.

The following section meets 07/23/02-08/23/02.
RB01(16088) TuTh..... 6:00pm- 9:50pm (Arranged) Slater, S

PUAF698C Selected Topics in Public Affairs: Managing Differences; (3 credits) Grade Method: REG/AUD.

The following section meets 06/04/02-07/12/02
RB01(16119) TuTh..... 6:00pm- 9:20pm (Arranged) Field, C

PUAF798B Readings in Public Policy; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. For PUAF majors only.

PUAF899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

RUSS Russian (Arts and Humanities)

RUSS386 (PermReq) Experiential Learning; (3-6 credits) Grade Method: REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite:* permission of department. 56 semester hours.

RUSS499 Independent Study in Russian; (1-3 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

RUSS798 Independent Study; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

SOCY Sociology (Behavioral and Social Sciences)

SOCY100 Introduction to Sociology; (3 credits) Grade Method: REG/P-FAUD. CORE: SB.

0201(16328)	MTuWThF... 9:30am-10:50am (ASY 3207)	Danza, M.
0301(16329)	MTuWThF... 9:00am-12:20pm (ASY 3211)	Hunt, L.

SOCY105 Introduction to Contemporary Social Problems; (3 credits) Grade Method: REG/P-FAUD. CORE: SB.

0101(16339)	TuTh..... 6:00pm- 9:20pm(ASY 3203)	Hatch, S.
0401(16340)	MTuWThF... 1:00pm- 3:40pm (ASY 1213)	Corbin, M.

SOCY201 Introductory Statistics for Sociology; (4 credits) Grade Method: REG/P-FAUD. *Prerequisite:* SOCY 100 and MATH 111 or equivalent. Not open to students who have completed BMGT 231, ENEE 324, or STAT 400. Credit will be granted for only one of the following: AREC 484, BIOC 301, BMGT 230, CNEC 400, ECON 321, EDMS 451, GEOG 305, GVPT 422, PSYC 200, SOCY 201, URSP 350, or TEXT 400.

0201(16350)	MTuWTh.... 1:00pm- 2:40pm (ASY 3203)	Hepler, B.
	TuTh..... 9:30am-11:00am (ASY 3203)	Lab

SOCY203 Sociological Theory; (3 credits) Grade Method: REG/P-FAUD. *Prerequisite:* SOCY 100.

0101(16360)	TuTh..... 9:00am-12:20pm (ASY 3207)	Stillman, T.
-------------	-------------------------------------	--------------

SOCY230 Sociological Social Psychology; (3 credits) Grade Method: REG/P-FAUD.

0501(16370)	MTuWThF... 1:00pm- 3:40pm (ASY 3207)	Stepnisky, J.
-------------	--------------------------------------	---------------

SOCY305 Scarcity and Modern Society; (3 credits) Grade Method: REG/P-FAUD. *Prerequisite:* 3 credits of sociology.

0401(16380)	MTuWThF... 9:30am-12:10pm(ASY 3211)	Finsterbush, K
-------------	-------------------------------------	----------------

Summer session course offerings were accurate when this schedule went to press. You can also access up-to-the-minute course offerings on the Web at www.testudo.umd.edu or www.summer.umd.edu (click on "Schedule of Classes").

SOCY325 The Sociology of Gender; (3 credits) Grade Method: REG/P-F/AUD. CORE Diversity (D) Course. Prerequisite: 3 credits of sociology. Also offered as WMST 325. Credit will be granted for only one of the following: SOCY 325 or WMST 325.

The following section meets 06/03/02-06/21/02.

0101(16390) MTuWThF... 1:00pm- 3:40pm (ASY 1213) Hunt, J.
0201(16391) MW..... 6:00pm- 9:20pm (ASY 3207) Nomaguchi, K.

SOCY380 Honors Independent Reading in Sociology; (3 credits) Grade Method: REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: permission of department. Formerly SOCY 378.

SOCY381 Honors Independent Research in Sociology; (3 credits) Grade Method: REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: SOCY 380. Formerly SOCY 388.

SOCY383 Honors Thesis Research; (3 credits) Grade Method: REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: SOCY 381. Formerly SOCY 389.

SOCY386 (PermReq) Experiential Learning; (3-6 credits) Grade Method: REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: permission of department. 56 semester hours.

SOCY398A Special Topics in Sociology: The Contemporary Experience of Native Americans; (3 credits) Grade Method: REG/P-F/AUD.

0401(16409) Time and room to be arranged Zamani-Moghadam, L.

SOCY399 (PermReq) Independent Study in Sociology; (1-6 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number.

SOCY410 Social Demography; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: 6 credits of sociology or permission of department.

0601(16421) MTuWThF... 9:00am-11:40am (ASY 3219) Sundaram, A.

SOCY443 The Family and Society; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: 6 credits of sociology or permission of department.

0301(16431) MTuWTh.... 6:00pm- 9:20pm (ASY 3207) Zamani-Moghadam, L.

SOCY467 Sociology of Education; (3 credits) Grade Method: REG/P-F/AUD. Prerequisite: 6 credits of sociology or permission of department.

0301(16441) MTuWThF... 1:00pm- 3:40pm (ASY 3217) Dance, L.

SOCY498B Selected Topics in Sociology: Sociology of Poverty; (3 credits) Grade Method: REG/P-F/AUD. An examination of poverty in America including the experiences, perspectives, and values of poor people as well as the definitions, causes, and consequences of and solutions to poverty.

0301(16451) MTuWThF... 9:00am-11:40am (ASY 3203) Pease, J.

SOCY498C Selected Topics in Sociology: Sociology of Sexuality; (3 credits) Grade Method: REG/P-F/AUD. Examines the theoretical and macro-level institutions that shape our perceptions of sex/gender and sexuality as we enter the 21st century. Explores the social construction of sexuality in America as it intersects with gender, race/ethnicity, class, violence, media, family, economy, and globalization. Prerequisite: six credits in sociology or per mission of the department.

0101(16461) TuTh..... 6:00pm- 9:20pm(ASY 1213) Moore, L.

0102(16462) MW..... 6:00pm- 9:10pm(ASY 3211) Moore, L.

0401(16463) MTuWTh.... 6:00pm- 9:20pm (ASY 1213) Moore, L.

SOCY498D Selected Topics in Sociology: New Great Transformations: Institutional Change in Post-Communist Societies; (3 credits) Grade Method: REG/P-F/AUD. Theories of institutions and institutional change with application to post-communist countries. Problems of transition from socialism to capitalism. Empirical research dealing with transition in Eastern Europe and Former Soviet Union. Social, economic and political aspects of transition.

0301(16473) MTuWThF... 1:00pm- 3:40pm (ASY 3211) Vinogradova, E.

SOCY498E Selected Topics in Sociology: Biotechnology Across the Social Sciences; (3 credits) Grade Method: REG/P-F/AUD.

0601(16483) MTuWThF... 1:00pm- 3:40pm (ASY 3219) Stach, A.

SOCY498G Selected Topics in Sociology: Social Construction of Masculinity; (3 credits) Grade Method: REG/P-F/AUD. Development of masculinity in childhood, adolescence, the educational system, mass media, marriage and adult roles. Institutional influences on sex roles, including class, ethnic, familial, occupational, and religious. Prerequisite: six credits of sociology or permission from the department.

0601(16493) MTuWTh.... 6:00pm- 9:20pm (ASY 3221) Moore, L.

SOCY498J Selected Topics in Sociology: Migrant Communities in the U.S.; (3 credits) Grade Method: REG/P-F/AUD. Examines migrant communities in the U.S. in two ways. First it focuses on how different migrant communities are constructed through different sorts of policies, including immigration policies, labor policies, and family policies. Second, given these policies, it examines how immigrant communities negotiate a sense of group identity. Particular attention is paid to how different individuals may be incorporated differentially in such collective efforts.

0301(16503) MTuWThF... 1:00pm- 3:40pm (ASY 3203) Patil, V.

SOCY699 Special Social Problems; (1-16 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

SOCY799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

SOCY899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

SPAN Spanish (Arts and Humanities)

SPAN101 Elementary Spanish I; (4 credits) Grade Method: REG/P-F/AUD. Prerequisite: No previous Spanish: high school level 1 Spanish with grade of A or B; high school level 2 Spanish with a grade of C or below. Not open to native/fluent speakers of Spanish.

0101(16568) MTuWTh.... 9:30am-11:45am (JM2 2207) STAFF

0201(16569) TuWTh..... 6:00pm- 9:00pm (JM2 0125) STAFF

SPAN102 Elementary Spanish II; (4 credits) Grade Method: REG/P-F/AUD. Prerequisite: SPAN 101 at UMCP or equivalent. Not open to native/fluent speakers of Spanish.

0101(16579) MTuWTh.... 9:30am-11:45am (PLS 1168) STAFF

0201(16580) TuWTh.... 6:00pm- 9:00pm (JM2 1215) STAFF

SPAN201 Intermediate Spanish; (4 credits) Grade Method: REG/P-F/AUD. CORE: HO. Prerequisite: SPAN 102 or SPAN 103 at UMCP or high school level 3 Spanish with a grade of A or B or high school level 4 Spanish with a C or below. Not open to native/fluent speakers of Spanish. Formerly SPAN 203.

0101(16590) MTuWTh.... 9:30am-11:45am (JM2 2206) STAFF

0201(16591) MTuWTh.... 9:30am-11:45am (TWS 0147) STAFF

0202(16592) TuWTh..... 6:00pm- 9:00pm (JM2 0103) STAFF

SPAN202 Intermediate Grammar and Composition; (3 credits) Grade Method: REG/P-F/AUD. CORE: HO. *Prerequisite:* SPAN 201 or high school level 4 or 5 with a grade of A or B or permission of department. *Corequisite:* SPAN 207 and/or SPAN 211. Not open to native/fluent speakers of Spanish. Formerly SPAN 204.
0101(16602) TuTh..... 6:00pm- 9:15pm(JMZ 1215) STAFF

SPAN222 Cultural Difference in Contemporary Latin America; (3 credits) Grade Method: REG/P-F/AUD. CORE: HL. CORE Diversity (D) Course.
0101(16612) MW..... 9:30am-12:45pm (JMZ 0205)Canabal-Torres, E

SPAN301 Advanced Grammar and Composition I; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite:* SPAN 202. Recommended: SPAN 207.
0101(16622) TuTh..... 6:00pm- 9:15pm(JMZ 3205) STAFF

SPAN311 Advanced Conversation I; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite:* SPAN 202 or SPAN 211 or permission of department. Not open to native/fluent speakers of Spanish.
0101(16623) MW..... 6:00pm- 9:15pm(JMZ 0118) STAFF

SPAN312 Advanced Conversation II; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisites:* SPAN 202 and SPAN 211 or SPAN 311 or permission of department. Not open to native/fluent speakers of Spanish.
0201(16624) TuTh..... 6:00pm- 9:15pm(JMZ 0118) STAFF

SPAN408 Great Themes of the Hispanic Literatures: Puerto Rican Literature and Music; (3 credits) Grade Method: REG/P-F/AUD.
0101(16642) TuTh..... 6:00pm- 9:15pm(JMZ 2206) Quintero-Herencia, J

SPAN409 Great Themes of the Hispanic Literatures: Latinoamerica en el siglo XX: Un viaje literario; (3 credits) Grade Method: REG/P-F/AUD.
0201(16652) MW..... 6:00pm- 9:15pm (JMZ 2207) Aguilar-Mora, J

SPAN448B Special Topics in Latin American Civilization: Human Rights and Democratization in Latin America; (3 credits) Grade Method: REG/P-F/AUD.
0201(16662) TuTh..... 2:00pm- 5:20pm(TYD 2108) Kaufman, E.

SPAN699 Independent Study in Spanish; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

SPAN798 Open Seminar: Leading Voices: Unraveling Latin America; (3 credits) Grade Method: REG/AUD. Class meets 6/24/02 - 6/27/02; 07/01/02 - 07/03/02; 07/08/02 - 07/11/02
The following section meets 06/24/02-07/11/02.
0101(16674) MTuWTh.... 9:00am- 1:00pm (JMZ 0120) Sosnowski, S.

SPAN799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

SPAN899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

STAT Statistics and Probability (Computer, Mathematical and Physical Sciences)

STAT100 Elementary Statistics and Probability; (3 credits) Grade Method: REG/P-F/AUD. CORE: MS. *Prerequisite:* permission of Math Department based on satisfactory score on Math placement exam or MATH 110 or MATH 115. Not open to students who have completed MATH 111 or any MATH or STAT course with a

prerequisite of MATH 141. Credit will be granted for only one of the following: MATH 111 or STAT 100.

0101(16737) MTuWThF.. 8:00am- 9:20am (MTH 0105) STAFF
0202(16739) MTuWThF... 9:30am-10:50am (MTH 0101) STAFF

STAT400 Applied Probability and Statistics I; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite:* MATH 141. Not acceptable toward graduate degrees in STAT, MAPL, or MATH. Credit will be granted for only one of the following: STAT 400 or ENEE 324.

0102(16749) MTuWThF.. 9:30am-10:50am (MTH 0307) STAFF
0103(16750) MTuWThF... 11:00am-12:20pm (MTH 0105) STAFF
0203(16752) MTuWThF.. 11:00am-12:20pm (MTH B0421) STAFF
0210(16753) MTuWThF... 11:00am-12:20pm (MTH 0101) STAFF

STAT798A Selected Topics in Statistics; (1-4 credits) Grade Method: REG/AUD.

0101(16763) Time and room to be arranged STAFF
0201(16764) Time and room to be arranged STAFF

STAT799 Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

STAT899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

SURV Survey Methodology (Behavioral and Social Sciences)

SURV440 Sampling Theory; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite:* STAT 401 or STAT 420. Not open to students who have completed STAT 440. Class meets: Census Headquarters, Suitland, MD

The following section meets 06/04/02-07/25/02.

0101(16858) TuTh..... 6:15pm- 9:00pm(Arranged) STAFF
This section will meet at the Census Headquarters in Suitland, MD from June 4, 2002 through July 25, 2002.

SURV623 Data Collection Methods in Survey Research; (3 credits) Grade Method: REG/AUD. Meets 6/4/02-7/25/02. This course is taught in conjunction with Michigan's Summer Institute.

The following section meets 06/04/02-07/25/02.

0101(16907) TuTh..... 6:15pm- 9:00pm(LEF 1208) Cantor, D.

SURV625 Applied Sampling; (3 credits) Grade Method: REG/AUD. *Prerequisite:* statistics course approved by the department. Course is team taught by James Lepkowski and Roger Tourangeau.

The following section meets 06/03/02-07/26/02.

0101(16917) MW..... 6:15pm- 9:00pm(LEF 1208) Lepkowski, J.

SURV699 (PermReq) Special Topics in Survey Methodology; (1-4 credits) Grade Method: REG/AUD.

0101(16927) Time and room to be arranged Groves, R.

SURV699A Special Topics in Survey Methodology: Questionnaire Design; (1 credit) Grade Method: REG/AUD.

The following section meets 06/10/02-06/14/02.

0101(16937) MTuWThF... 1:00pm- 4:00pm (LEF 1208) STAFF

SURV699B Special Topics in Survey Methodology: Introduction to Survey Quality; (1 credit) Grade Method: REG/AUD.

The following section meets 06/24/02-06/28/02.

0101(16947) MTuWThF... 1:00pm- 5:00pm (LEF 1208) Biemer, P.

SURV699C Special Topics in Survey Methodology: Intro to Small Area Estimation; (1 credit) Grade Method: REG/AUD.

The following section meets 07/15/02-07/19/02.

0201(16958) MTuWThF... 1:00pm- 4:00pm (LEF 1208) Lahiri, P.

Summer session course offerings were accurate when this schedule went to press. You can also access up-to-the-minute course offerings on the Web at www.testudo.umd.edu or www.summer.umd.edu (click on "Schedule of Classes").

SURV699D Special Topics in Survey Methodology: Event History Calendar Interviewing Methodologies; (1 credit) Grade Method: REG/AUD.

The following section meets 06/17/02-06/21/02.
0101(16967) MTuWThF... 1:00pm- 4:00pm (LEF 1208) STAFF

SURV699E Special Topics in Survey Methodology: Advanced Small Area Estimation; (1 credit) Grade Method: REG/AUD.

The following section meets 07/22/02-07/26/02.
0201(16978) MTuWThF... 1:00pm- 4:00pm (LEF 1208) Lahiri, P.

SURV699K Special Topics in Survey Methodology: Multi-Level Analysis of Survey Data; (1 credit) Grade Method: REG/AUD.

The following section meets 06/03/02-06/28/02.
0101(16969) MTuWThF...10:30am-12:30pm (LEF 1208) Croninger, R.

SURV722 Randomized/Nonrandomized Design; (3 credits) Grade Method: REG/AUD.

The following section meets 06/05/02-07/12/02.
0101(16977) TuTh..... 6:15pm- 9:00pm (LEF 1201) Tourangeau, R.

THET Theatre (Arts and Humanities)

THET110 Introduction to the Theatre; (3 credits) Grade Method: REG/P-FAUD. CORE: HA.

0101(17027) MTuWThF...11:00am-12:20pm (PAC 1801) Hebert, M.
0201(17028) MTuWThF...11:00am-12:20pm (PAC 1801) STAFF

THET120 Acting I; (3 credits) Grade Method: REG/P-FAUD. Prerequisite: THET 110 or permission of department.

0101(17038) MTuWThF... 9:30am-10:50am (PAC 2740) Hebert, M.

THET386 (PermReq) Experiential Learning; (3-6 credits) Grade Method: REG/P-F. Individual Instruction course: contact department or instructor to obtain section number. Prerequisite: permission of department. 56 semester hours.

THET499 (PermReq) Independent Study; (3 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

THET499A Independent Study: The State of the Art: Stephen Sondheim and the Contemporary Musical Theatre; (3 credits) Grade Method: REG/P-FAUD.

0101(17052) TuTh..... 4:00pm- 7:20pm(PAC 1801) Rothman, K.

THET499B Independent Study: Introduction to Playwriting; (3 credits) Grade Method: REG/P-FAUD.

0201(17062) MTuWThF...11:00am-12:20pm (FAC 1815) Trieschmann, D.

THET499P Independent Study: Puppetry Workshop; (3 credits) Grade Method: REG/P-FAUD.

0201(17072) TuTh..... 9:00am-12:20pm (PAC 3730) Cotter, M.

THET789 (PermReq) Master's Practicum; (1-6 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

THET799 (PermReq) Master's Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

THET899 Doctoral Dissertation Research; (1-8 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number.

UMEI Maryland English Institute (Arts and Humanities)

UMEI001 (PermReq) English as a Foreign Language: Beginning; (12 credits) Grade Method: P-F.

The following section meets 06/24/02-08/09/02.
0101(17137) MTuWThF... 9:00am-12:00pm (PLS 1162) Jarrett, L.
0101(17138) MTuWThF... 1:00pm- 3:00pm (PLS 1162)

The following section meets 06/24/02-08/09/02.
0102(17138) Time and room to be arranged STAFF

UMEI002 (PermReq) English as a Foreign Language: Intermediate I; (12 credits) Grade Method: P-F.

The following section meets 06/24/02-08/09/02.
0101(17148) MTuWThF... 9:00am-12:00pm (PLS 1164) Wiltshire, C.
0101(17149) MTuWThF... 1:00pm- 3:00pm (PLS 1164)

The following section meets 06/24/02-08/09/02.
0102(17149) Time and room to be arranged STAFF

UMEI003 (PermReq) English as a Foreign Language: Intermediate II; (12 credits) Grade Method: P-F.

The following section meets 06/24/02-08/09/02.
0101(17159) MTuWThF... 9:00am-12:00pm (PLS 1184) Kubicki, E.
0101(17160) MTuWThF... 1:00pm- 3:00pm (PLS 1184)

The following section meets 06/24/02-08/09/02.
0102(17160) Time and room to be arranged STAFF

UMEI004 (PermReq) English as a Foreign Language: Intermediate III; (12 credits) Grade Method: P-F.

The following section meets 06/24/02-08/09/02.
0101(17170) MTuWThF... 9:00am-12:00pm (PLS 1176) STAFF
0101(17171) MTuWThF... 1:00pm- 3:00pm (PLS 1176)

The following section meets 06/24/02-08/09/02.
0102(17171) MTuWThF... 9:00am-12:00pm (PLS 1158) Little, W.
0102(17172) MTuWThF... 1:00pm- 3:00pm (PLS 1158)

The following section meets 06/24/02-08/09/02.
0103(17172) MTuWThF... 9:00am-12:00pm (COL 3111) Taylor, V.
0103(17172) MTuWThF... 1:00pm- 3:00pm (COL 3111)

UNIV University/World Courses (Undergraduate Studies)

UNIV099 (PermReq) Internship Seminar; (No credit) Grade Method: P-F. Permission of Internship Coordinator required. Obtain signature and more information at the Career Center, 3100 Hornbake Library. Special fee required for this course.

0101(17233) Time and room to be arranged Staten, T.
0201(17234) Time and room to be arranged Staten, T.

URSP Urban Studies and Planning (Architecture)

Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

URSP681 Urban Planning Law; (3 credits) Grade Method: REG. Credit will be granted for only one of the following: URSP 681, URBS 450, or URBS 681. Formerly URBS 681.

0101(17298) MW 7:00pm- 9:30pm(ARC 1127) Karina, S.

URSP688T Recent Developments in Urban Studies: Applications of Urban Transportation; (3 credits) Grade Method: REG/AUD.

0101(17308) Time and room to be arranged Marcus, L.
0201(17309) Time and room to be arranged Marcus, L.

URSP703 (PermReq) Community Planning Field Instruction and Practicum; (3 credits) Grade Method: REG. *Prerequisites: URSP 600, URSP 601, URSP 604, URSP 605 or permission from the Program.* For MCP majors only. Formerly URBS 703. This course is part one of a 6-credit course, final 3 credits to be completed in Summer Session II. Students must sign up for both Summer Sessions I and II.

0101(17319)	Tu..... 7:00pm- 9:30pm (ARC 1123)	Baum, H.
	Time and room to be arranged Dis	
0201(17320)	Tu..... 7:00pm- 9:30pm (ARC 1123)	Baum, H.
	Time and room to be arranged Dis	

URSP705 Summer Community Planning Studio I; (4 credits) Grade Method: REG/AUD. *Prerequisite: permission of instructor.*

0101(17332)	MTuWThF... 9:00am- 4:00pm (ARC 1123)	Brower, S.
-------------	--------------------------------------	------------

URSP706 Summer Community Planning Studio II; (2 credits) Grade Method: REG/AUD. *Prerequisite: permission of instructor.*

0201(17333)	MTuWThF... 9:00am- 4:00pm (ARC 1123)	Brower, S.
-------------	--------------------------------------	------------

URSP788 (PermReq) Independent Study in Urban Studies and Planning; Independent Study in Urban Studies and Planning; (1-3 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

URSP798 (PermReq) Readings in Urban Studies and Planning; (1-3 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

URSP799 (PermReq) Master's Thesis Research; (1-6 credits) Grade Method: REG/S-F. Individual Instruction course: contact department or instructor to obtain section number.

VMSC Veterinary Medical Sciences (Agriculture and Natural Resources)

VMSC799 Thesis Research; (1-6 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

VMSC899 Dissertation Research; (1-8 credits) Grade Method: REG. Individual Instruction course: contact department or instructor to obtain section number.

WMST Women's Studies (Arts and Humanities)

WMST250 Introduction to Women's Studies: Women, Art and Culture; (3 credits) Grade Method: REG/P-F/AUD. CORE: HA. CORE Diversity (D) Course.

0101(17473)	TuTh..... 6:00pm- 9:15pm(WDS 1130)	STAFF
-------------	------------------------------------	-------

WMST255 Introduction to Literature by Women; (3 credits) Grade Method: REG/P-F/AUD. CORE: HL. CORE Diversity (D) Course. Also offered as ENGL 250. Credit will be granted for only one of the following: WMST 255 or ENGL 250.

0501(17483)	MTuWThF... 1:00pm- 4:00pm (SQH 2122)	Kauffman, L.
-------------	--------------------------------------	--------------

WMST275 World Literature by Women; (3 credits) Grade Method: REG. CORE: HL. CORE Diversity (D) Course. Also offered as CMLT 275. Credit will be granted for only one of the following: WMST 275 or CMLT 275.

0101(17493)	TuTh..... 6:00pm- 9:15pm(SQH 2120)	STAFF
0201(17494)	MW..... 6:00pm- 9:15pm(KEY 0116)	STAFF

WMST325 The Sociology of Gender; (3 credits) Grade Method: REG/P-F/AUD. CORE Diversity (D) Course. *Prerequisite: 3 credits of sociology.* Also offered as SOCY 325. Credit will be granted for only one of the following: WMST 325 or SOCY 325.

The following section meets 06/03/02-06/21/02.

0101(17504)	MTuWThF 1 00pm- 3 40pm (ASY 1213)	Hunt, J.
0201(17505)	MW..... 6:00pm- 9:20pm (ASY 3207)	Nomaguchi, K.

WMST336 Psychology of Women; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: PSYC 100.* Also offered as PSYC 336. Credit will be granted for only one of the following: WMST 336 or PSYC 336.

0101(17515)	MTuWThF... 9:30am-10:50am (BPS 2283)	Linn, S.
-------------	--------------------------------------	----------

WMST400 Theories of Feminism; (3 credits) Grade Method: REG/P-F/AUD. *Prerequisite: one course in WMST or a course cross-listed with a WMST course.*

0101(17525)	TuTh..... 6:00pm- 9:15pm(WDS 1127)	STAFF
-------------	------------------------------------	-------

WMST471 Women's Health; (3 credits) Grade Method: REG/P-F/AUD. CORE Diversity (D) Course. Also offered as HLTH 471. Credit will be granted for only one of the following: WMST 471 or HLTH 471.

0101(17535)	MTuWTh.... 1:00pm- 2 45pm (HHP 1301)	Desmond, S.
0102(17536)	MW 6:00pm- 9 45pm (HHP 1301)	Van Den Berg, R.
0201(17537)	MTuWTh.... 11:00am-12 45pm (HHP 0306)	Jessell, J.
0202(17538)	MW. 6:00pm- 9 45pm(HHP 0306)	Murray, C.

WMST498A Advanced Special Topics in Women's Studies: Community Intervention: Domestic Violence; (3 credits) Grade Method: REG/P-F/AUD.

0501(17548)	MTuWThF... 12:00pm- 3:00pm (BPS 1236)	O'Brien, K.
-------------	---------------------------------------	-------------

WMST498B Advanced Special Topics in Women's Studies: Rebellious Women in American Culture; (3 credits) Grade Method: REG/P-F/AUD. Also offered as AMST 418U.

0201(17558)	TuTh..... 1:00pm- 4:20pm(PLS 1180)	Perry, B.
-------------	------------------------------------	-----------

WMST499 (PermReq) Independent Study: Individual Study in Women's Studies; (1-3 credits) Grade Method: REG/P-F/AUD. Individual Instruction course: contact department or instructor to obtain section number. *Prerequisite: 3 hours of WMST and junior standing.*

WMST699 (PermReq) Independent Study; (1-3 credits) Grade Method: REG/AUD. Individual Instruction course: contact department or instructor to obtain section number. By permission of instructor only.

WMST799 Masters Thesis Research; (1-6 credits) Grade Method: REG.

0101(17572)	Time and room to be arranged	Bolles, A.
0201(17573)	Time and room to be arranged	Bolles, A.

Summer session course offerings were accurate when this schedule went to press. You can also access up-to-the-minute course offerings on the Web at www.testudo.umd.edu or www.summer.umd.edu (click on "Schedule of Classes").



CORE COURSES

These CORE courses are offered during Summer Sessions I, I-A, I-B, II, II-C, and II-D, 2002. Consult the most recent edition of the Schedule of Classes or Undergraduate Catalog for CORE Program requirements. Refer to the "Course Offerings" section in this schedule for session, class and time information. USP students should contact the CORE office in the Office of the Dean for Undergraduate Studies, 213 Mitchell Building, Zip 5251, phone 301-405-9359 for lists of approved USP courses.

CORE FUNDAMENTAL STUDIES COURSES

CORE AND USP INTRODUCTION TO WRITING COURSES

ENGL101 INTRO TO WRITING
ENGL101X INTRO TO WRITING
(ENGLISH AS A SECOND LANGUAGE)

CORE AND USP PROFESSIONAL WRITING COURSES

ENGL391 ADVANCED COMPOSITION
ENGL392 ADVANCED COMPOSITION: PRE-LAW
ENGL393 TECHNICAL WRITING
ENGL394 BUSINESS WRITING
ENGL395 WRITING IN THE HEALTH
PROFESSIONS

CORE AND USP MATHEMATICS COURSES

MATH110 ELEMENTARY MATHEMATICAL
MODELS
MATH113 COLLEGE ALGEBRA WITH
APPLICATIONS
MATH115 PRECALCULUS

Note: MATH111, MATH140, MATH220, and STAT100 fulfill both fundamental and distributive requirements. See distributive list.

CORE DISTRIBUTIVE STUDIES COURSES

Note: Courses noted "(D)" also meet the CORE diversity Requirement

HUMANITIES AND THE ARTS

CORE Literature Courses (HL)

CHIN213 CHINESE POETRY INTO ENGLISH (D)
CLAS170 GREEK & ROMAN MYTH
CMLT270 GLOBAL LITERATURE & SOCIAL
CHANGE (D)
CMLT275 WORLD LITERATURE BY WOMEN
(also as WMST275) (D)
ENGL205 INTRO TO SHAKESPEARE
ENGL222 AMERICAN LITERATURE 1865-PRESENT
ENGL234 INTRO TO AFRICAN-AMERICAN
LITERATURE (D)
ENGL241 INTRO TO THE NOVEL
ENGL243 INTRO TO POETRY
ENGL250 LITERATURE BY WOMEN
(also as WMST255) (D)
ENGL265 LESBIAN GAY & BISEXUAL LITERATURE
(D)
ENGL278S AMERICAN SHORT STORY IN
ITS WORLD CONTEXT
HONR238B IMAGES OF MASCULINITY IN 20TH
CENTURY AMERICAN LITERATURE
& FILM

HONR259Q CONFORMITY, REBELLION &
IDENTITY IN LITERATURE
SPAN222 CULTURAL DIFFERENCE IN
CONTEMPORARY LATIN AMERICA (D)
WMST255 INTRO TO LITERATURE BY WOMEN
(also as ENGL250) (D)
WMST275 WORLD LITERATURE BY WOMEN
(also as CMLT275) (D)

CORE History or Theory of the Arts Courses (HA)

AMST205 MATERIAL ASPECTS OF
AMERICAN LIFE
ARCH223 HISTORY OF NON-WESTERN
ARCHITECTURE (D)
ARTH200 ART OF THE WESTERN WORLD TO 1300
ARTH201 ART OF THE WESTERN WORLD
AFTER 1300
ARTH250 ART & ARCHAEOLOGY OF ANCIENT
AMERICA (D)
ARTH275 ART & ARCHAEOLOGY OF AFRICA (D)
ARTH290 ART OF ASIA (D)
ARTT150 INTRO TO ART THEORY
DANC200 INTRO TO DANCE (D)
ENGL245 FILM & NARRATIVE TRADITION
MUET200 WORLD POPULAR MUSICS & IDENTITY
(D)
MUET210 IMPACT OF MUSIC ON LIFE (D)
MUSC130 SURVEY MUSIC LITERATURE
MUSC140 MUSIC FUNDAMENTLS I
THET110 INTRO TO THEATRE
WMST250 WOMEN, ART & CULTURE (D)

CORE Humanities Courses (HO)

AMST201 INTRO TO AMERICAN STUDIES
AMST203 POPULAR CULTURE IN AMERICA
AMST204 FILM & AMERICAN CULTURE STUDIES
AMST211 TECHNOLOGY & AMERICAN CULTURE
FREN201 INTERMEDIATE FRENCH
FREN204 REVIEW GRAMMAR & COMPOSITION
GERM201 INTERMEDIATE GERMAN I
LARC160 INTRO LANDSCP ARCH
LING240 LANGUAGE AND MIND
PHIL100 INTRO PHILOSOPHY
PHIL140 CONTEMPORARY MORAL ISSUES
SPAN201 INTERMEDIATE SPANISH
SPAN202 INTERMEDIATE GRAMMAR
& COMPOSITION

MATHEMATICS AND THE SCIENCES

CORE Physical Sciences Non-Lab Courses (PS)

ASTR100	INTRO TO ASTRONOMY
ENES100	INTRO ENGINEERING DESIGN
GEOG140	COASTAL ENVIRONMENTS
GEOL120	ENVIRONMENTAL GEOLOGY
PHYS104	HOW THINGS WORK: SCIENTIFIC FOUNDATIONS
PHYS161	MECHANICS & PARTICLE DYNAMICS

CORE Life Sciences Non-Lab Courses (LS)

BSCI120	INSECTS
BSCI205	ENVIRONMENTAL SCIENCE
KNES260	SCIENCE OF PHYSICAL ACTIVITY AND CARDIOVASCULAR HEALTH
NFSC100	ELEMENTS OF NUTRITION

CORE Math or Formal Reasoning Non-Lab Courses (MS)

CMSC250	DISCRETE STRUCTURES
GEOG170	MAPS AND MAP USE
MATH111	INTRO TO PROBABILITY
MATH140	CALCULUS I
MATH141	CALCULUS II
MATH220	ELEMENTARY CALCULUS I
MATH221	ELEMENTARY CALCULUS II
PHIL170	INTRO TO LOGIC
STAT100	ELEMENTARY STATISTICS & PROBABILITY

CORE Physical Sciences Lab Courses (PL)

ASTR101	GENERAL ASTRONOMY
CHEM103	GENERAL CHEMISTRY I
CHEM103M	GENERAL CHEMISTRY I
CHEM113	GENERAL CHEMISTRY II
CHEM113M	GENERAL CHEMISTRY II
PHYS121	FUNDAMENTALS OF PHYSICS I
PHYS122	FUNDAMENTALS OF PHYSICS II
PHYS262	VIBRATIONS, WAVES, HEAT, ELECTRICITY AND MAGNETISM
PHYS263	ELECTRODYNAMICS, LIGHT, RELATIVITY AND MODERN PHYSICS
GEOL100/110	PHYSICAL GEOLOGY/ LAB

(both courses must be taken in the same summer session or semester)

CORE Life Sciences Lab Courses (LL)

ANTH220	INTRO TO BIOLOGICAL ANTHROPOLOGY (D)
BSCI105	PRINCIPLES OF BIOLOGY I
BSCI105M	PRINCIPLES OF BIOLOGY I
BSCI106	PRINCIPLES OF BIOLOGY II
BSCI201	HUMAN ANATOMY & PHYSIOLOGY I
BSCI223	GENERAL MICROBIOLOGY
BSCI124/125	PLANT BIOLOGY/ LAB

(both courses must be taken in the same summer session or semester)

SOCIAL SCIENCES AND HISTORY

CORE Social or Political History Courses (SH)

AASP100	INTRO TO AFRO-AMERICAN STUDIES (D)
AASP202	BLACK CULTURE IN THE UNITED STATES (D)
ENGL260	INTRO TO FOLKLORE
HIST111	MEDIEVAL WORLD
HIST156	HISTORY OF THE U.S. TO 1865
HIST157	HISTORY OF THE U.S. SINCE 1865
HIST282	HISTORY OF THE JEWISH PEOPLE I (D)
HIST283	HISTORY OF THE JEWISH PEOPLE II (D)
HONR248G	SOCIAL & GROUP VIOLENCE IN AMERICA
JOUR240	ADVERTISING IN AMERICA
KNES293	HISTORY OF SPORT IN AMERICA

CORE Behavioral and Social Sciences Courses (SB)

AASP101	PUBLIC POLICY & THE BLACK COMMUNITY
AAST200	INTRO TO ASIAN AMERICAN STUDIES (D)
ANTH240	INTRO TO ARCHAEOLOGY (D)
ANTH260	INTRODUCTION TO SOCIOCULTURAL ANTHROPOLOGY AND LINGUISTICS (D)
CCJS100	INTRO TO CRIMINAL JUSTICE
CCJS105	INTRO TO CRIMINOLOGY
ECON200	PRINCIPLES OF MICRO-ECONOMICS
ECON201	PRINCIPLES OF MACRO-ECONOMICS
GEOG100	INTRO TO GEOGRAPHY
GVPT100	PRINCIPLES OF GOVERNMENT & POLITICS
GVPT170	AMERICAN GOVERNMENT
GVPT200	INTERNATIONAL POLITICAL RELATIONS
HESP120	INTRO TO LINGUISTICS
JOUR150	INTRO TO MASS COMMUNICATION
PSYC100	INTRO TO PSYCHOLOGY
SOCY100	INTRO TO SOCIOLOGY
SOCY105	INTRO TO CONTEMPORARY SOCIAL PROBLEMS

CORE ADVANCED STUDY COURSES

See the second edition of the Spring 2002 or first edition of the Fall 2002 for details.

CORE Capstone Courses (CS)

(Majors only, after completing 86 credits)

BMGT457	MARKETING POLICIES & STRATEGIES
BMGT495	BUSINESS POLICIES
LARC471	CAPSTONE STUDIO

CORE HUMAN CULTURAL DIVERSITY

(* ** indicates course is also CORE Distributive Studies)

CORE Diversity Courses Recommended for Freshman and Sophomores (under 56 credits) (D)

AASP100	INTRO TO AFRO-AMERICAN STUDIES*
AASP202	BLACK CULTURE IN THE UNITED STATES*
AAST200	INTRO TO ASIAN AMERICAN STUDIES*
AMST212	DIVERSITY AMER CULTURE
ANTH220	INTRO TO BIOLOGICAL ANTHROPOLOGY*
ANTH240	INTRO TO ARCHAEOLOGY*
ANTH260	INTRODUCTION TO SOCIOCULTURAL ANTHROPOLOGY AND LINGUISTICS*
ARCH223	HISTORY OF NON-WESTERN ARCHITECTURE*
ARTH250	ART & ARCHAEOLOGY OF ANCIENT AMERICA*
ARTH275	ART & ARCHAEOLOGY OF AFRICA*
ARTH290	ART OF ASIA*
CHIN213	CHINESE POETRY INTO ENGLISH*
CMLT270	GLOBAL LITERATURE & SOCIAL CHANGE*
CMLT275	WORLD LITERATURE BY WOMEN (also as WMST275)*
DANC200	INTRO TO DANCE*
ENGL234	INTRO TO AFRICAN-AMERICAN LITERATURE*
ENGL250	LITERATURE BY WOMEN (also as WMST255)*
ENGL265	LESBIAN GAY & BISEXUAL LITERATURE*
HIST282	HISTORY OF THE JEWISH PEOPLE I*
HIST283	HISTORY OF THE JEWISH PEOPLE II*
MUET200	WORLD POPULAR MUSICS & IDENTITY*
MUET210	IMPACT OF MUSIC ON LIFE*
SPAN222	CULTURAL DIFFERENCE IN CONTEMPORARY LATIN AMERICA*

WMST250	WOMEN, ART & CULTURE*
WMST255	INTRO TO LITERATURE BY WOMEN (also as ENGL250)*
WMST275	WORLD LITERATURE BY WOMEN (also as CMLT275)*

CORE Diversity Courses Recommended for Juniors and Seniors (after 56 credits) (D)

CHIN316	TRADITIONAL CHINESE VALUES
COMM324	COMMUNICATION & GENDER
COMM360	RHETORIC OF BLACK AMERICA
COMM482	INTERCULTURAL COMMUNICATION
EDCP420	EDUCATION & RACISM
EDCP498A	EDUCATION & COUNSELING ISSUES FOR ASIAN AMERICANS
ENGL348P	LITERARY WORKS BY WOMEN
ENGL360	AFRICAN INDIAN & CARIBBEAN WRITERS
FMST381	POVERTY, AFFLUENCE, & FAMILIES
GEOG323	LATIN AMERICA
GVPT447	ISLAMIC POLITICAL PHILOSOPHY
HIST314A	NATIONALISM & NATION-BUILDING IN THE MIDDLE EAST
HIST473	HISTORY OF THE CARIBBEAN
HLTH471	WOMENS HEALTH (also as WMST471)
PHIL308F	MORALITY & OPPRESSION: FEMINIST ANALYSES
PSYC354	CROSS-CULTURAL PSYCHOLOGY
SOCY325	SOCIOLOGY OF GENDER (also as WMST325)
WMST325	SOCIOLOGY OF GENDER (also as SOCY325)
WMST471	WOMENS HEALTH (also as HLTH471)



EVENING COURSES—AFTER 5 p.m.

COURSE NUMBER	SESSION	COURSE TITLE	COURSE NUMBER	SESSION	COURSE TITLE
AMERICAN STUDIES			COMPARATIVE LITERATURE		
AMST201	II	INTRO AMER STDY	CMILT270	I, II	GLOBL LIT+SOC CHNG
AMST211	II	TECHNOL+AM CULTURE	CMILT275	I, II	WRLD LIT BY WOMEN
AMST212	I	DIVERSITY AMER CULTURE	CMILT298A	I	DIVERSITY/VIDEO/ACTIVISM
AMST418Y	I	NEW YORK, NEW YORK	COMMUNICATION		
AMST428N	II	VIETNAM WAR IN AMER CULT	COMMI107	I, II	ORAL COMM PRIN
AMST429M	I	DOCUMENTARY IN AMER CULT	COMMI200	I	ADV PUBLIC SPEAKING
ARCHITECTURE			COMMI230	I	ARGUMENT+TN+DEBATE
ARCH223	II	HIST NON-WESTERN ARCH	COMMI324	I, II	COMMUN & GENDER
ARCH242	I	DRAWING I	COMMI330	I	ARGUMENT & PUBLIC POLICY
ARCH343	I	DRAWING II: LINE	COMMI351	I	PR TECHNIQUES
ARCH428L	II	ISLAMIC ARCHITECTURE	COMMI352	II	WRITINGS IN PR
ARCH470	I	COMPUTER APPLICTNS	COMMI360	I	RHETORIC BLACK AM
ART STUDIO			COMMI386	I	EXPER LEARNING
ARTT150	I-A	INTRO TO ART THEORY	COMMI401	I	INTERPRET STRAT DISCOURS
ARTT468B	I-A	ISSUES CONTEMPORARY ART	COMMI402	I	COMM THEORY
BUSINESS AND MANAGEMENT			COMMI425	I	NEGOTIATION&CONFLICT MNT
BMGT110	I	INTRO TO BMGT	COMMI482	I, II	INTERCULTURAL COMM
BMGT220	I	PRIN ACCOUNTING I	ECONOMICS		
BMGT221	I, II	PRIN ACCOUNTING II	ECON200	I, II	PRIN MICRO-ECONOMICS
BMGT230	I	BUSINESS STATISTICS	ECON201	I, II	PRIN MACROECONOMICS
BMGT310	I, II	INTERMED ACCTG I	ECON305	II	MACROEC THRY & POL
BMGT311	I	INTERMED ACCTG II	ECON306	I, II	INTERMED MICROEC THRY
BMGT323	II	INCOME TAX ACCOUNT	ECON321	II	ECON STAT
BMGT340	I, II	BUSINESS FINANCE	ECON330	I, II	MONEY AND BANKING
BMGT350	II	MKT PRINC+ORGANIZ	ECON340	I, II	INTERNATL ECONMICS
BMGT364	II	MGT+ORGANIZ THRY	ECON454	I	TH PUB FIN&FIS FED
BMGT380	I, II	BUSINESS LAW I	ECON460	I	INDUSTRIAL ORGANIZ
BMGT392	II	INTERNAT BUSIN MGT	CURRICULUM AND INSTRUCTION		
BMGT402	II	DATABASE SYS	EDCI463	I-A	READING SECOND SCHOOL
BMGT405	I	BUSINESS TELECOM	EDUCATION, HUMAN DEVELOPMENT		
BMGT422	II	AUDITING THRY+PRAC	EDHD413	I	ADOLESCENT DEVEL
BMGT424	I	ADVANCED ACCOUNTING	EDHD460	II	EDUCATIONAL PSYCH
BMGT440	I	FINANCIAL MANAGEMT	MEASUREMENT, STATISTICS, AND EVALUATION		
BMGT445	II	COMERCL BANK MGNMT	EDMS645	I, II	QUANT RSRCH METH I
BMGT446	I	INTERNATIONAL FIN	EDMS646	I, II	QUANT RSRCH METH II
BMGT451	I	CONSUMER ANALYSIS	EDMS651	II	APPL MULTI REGRESS ANAL
BMGT464	I	ORGANIZATNL BEHAVR	EDUCATION, POLICY AND LEADERSHIP		
BMGT495	I, II	BUSINESS POLICIES	EDPL301	I	FOUNDATIONS EDUC
BMGT496	I	BUSINESS ETHICS&SOCIETY	EDPL601	I	CONTEM SOCIAL ISS
BMGT611	I	MANAGERIAL ACTNG	EDPL837	I	CURRIC THRY+RSCH
BMGT683	I	GLOBAL ECON ENVIRN	EDUCATION, SPECIAL		
BMGT704	I	DATA MANAGEMENT SYSTEMS	EDSP376	I, II	FNDM SIGN LANGUAGE
BMGT705	II	TELECOMM & INTERNET	EDSP491	II	CHARAC LEARN DISABLED
BMGT720	I	INFO TECH & CORP TRANSF	EDSP499W	I	WRK, CLN, IN SP ED
BMGT740	II	NEW VENTURE FINANC	EDSP607	I	VIOLENCE-DISRUPTION
BMGT741	I, II	ADV FINANCL MNGT	EDSP615	I	EVAL+MEAS EXCP CHL
BMGT743	II	INVESTMENT MANGMNT	EDSP670	I	SNGL SBJ RES SP ED
BMGT745	I	FINANCL INSTUT MNG	ENGINEERING, CIVIL		
BMGT746	I, II	INTERNL FINCL MNGT	ENCE665	I	MNGMNT PROJ TEAMS
BMGT757	I	MARKETING STRATEGY	ENCE688S	II	PROJECT SCHEDULING
BMGT764	I	EXEC POWER & NEGOTIATION	ENGINEERING, FIRE PROTECTION		
BMGT798A	II	WORK TEAMS	ENFP435	I	PROD LIABILITY & REGULTN
CRIMINOLOGY AND CRIMINAL JUSTICE			ENFP612	I	TOXIC EVAL ANALYSIS
CCJS234	II	LAW CRIM INVESTIGATION	ENGLISH		
CCJS320	I, II	INTRO CRIMINALISTIC	ENGL101	I, II	INTRO TO WRITING
CHEMISTRY			ENGL222	I, II	AM LIT 1865-PRESENT
CHEM103	I	GENERAL CHEM I	ENGL243	II	INTRO TO POETRY
CHEM113	I	GENERAL CHEM II	ENGL265	I	LESBIAN GAY BISEX LIT
CLASSICS			ENGL281	I	I GRAMMAR,USGE,DICTN
CLAS170	I, II	GREEK+ROMAN MYTH	ENGL304	I	SHAKESPEARE-MAJ WKS

Summer session course offerings were accurate when this schedule went to press. You can also access up-to-the-minute course offerings on the Web at www.testudo.umd.edu or www.summer.umd.edu (click on "Schedule of Classes").

COURSE NUMBER	SESSION	COURSE TITLE
<i>ENGLISH continued</i>		
ENGL312	II	ROM TO MOD BRIT LIT
ENGL313	II	AMERICAN LIT
ENGL379G	I	FILMS OF WOODY ALLEN
ENGL379W	I	FILMS OF HITCHCOCK
ENGL391	I, II	ADVANCED COMP
ENGL393	I, II	TECHNICAL WRITING
ENGL393X	I, II	TECHNICAL WRITING
ENGL394	I, II	BUSINESS WRITING
ENGL399	I	TITLE FORTHCOMING
ENGL404	I	SHAKESPEARE: LATER WORKS
ENGL471	J	AFR-AM LIT:1910-45
ENGL489A	I	LANGUAGE OF ADVERTISING
ENGL611	II	APPRCH COLLG COMPT

<i>ENGINEERING, PROFESSIONAL MASTERS</i>		
ENPM603	I	THRY & APP DIG SIGN PROC
ENPM808F	I	APPLIED FINITE ELEM METH
ENPM808I	I	ADV TOPICS ENGINEERING
ENPM808T	I	NEXT GEN WRLESS COMM NET
ENPM808Y	I	INFRASTRUC MODEL & MANAG

<i>ENGINEERING, RELIABILITY</i>		
ENRE467	I	SYSTEM SAFETY ENGR

<i>FAMILY STUDIES</i>		
FMST260	II	COUPLE RELATNSHP
FMST290	I	FAMILY ECONOMICS
FMST302	I	RESRCH IN FAM STUDIES
FMST341	II	PERSONAL+FMY FINANCE
FMST487	I	LEGAL ASP FAM PROB
FMST497	I	CHILD AND THE LAW
FMST498R	II	SEXUALITY & FAMILY REL

<i>FRENCH</i>		
FREN101	I	ELEMENTARY FRENCH I
FREN102	II	ELEMENTARY FRENCH II
FREN103	I	ELEM FRENCH REVIEW
FREN201	I, II	INTERMEDIATE FRENCH
FREN203	I, II	INTERMEDIATE FRENCH
FREN204	I, II	REVIEW GRAMMAR&COMP
FREN301	II	COMPOSITION+STYLE
FREN404	II	ISSUES FREN-SPEAK WORLD

<i>GEOGRAPHY</i>		
GEOG100	I	INTRO TO GEOGRAPHY
GEOG372	I	REMOTE SENSING
GEOG373	II	GEOG INFO SYSTEMS
GEOG411	II	19TH CENT N AMERICA
GEOG422	I	POPULATION GEOG

<i>GERMAN</i>		
GERM101	I	ELEM GERM I
GERM102	II	ELEM GERM II
GERM201	II	INTERMEDIATE GERMAN I

<i>GOVERNMENT AND POLITICS</i>		
GVPT100	I-A	PRINC GOVT+POLITIC
GVPT170	II-C	AMERICAN GOVT
GVPT241	I	POL PHIL:ANCIENT&MODERN
GVPT309X	II	CONFLICT RESOLUTION
GVPT333	I	INFO TECH & SOCIETY
GVPT399B	II	VIETNAM LEGACIES & FILM
GVPT409A	II	NEGOT DEC&POLIT SIMUL

<i>HEARING AND SPEECH SCIENCES</i>		
HESP420	I	DEAF & SIGN LANGUAGE

<i>HISTORIC PRESERVATION</i>		
HISP679	I	MEASURED DRAWINGS HISP

<i>HISTORY</i>		
HIST353	I	AMER REVOLUTN 1763-1815
HIST419A	I	AMERICAN RELIGION IN FIL
HIST473	II	HISTORY OF CARIBBEAN

COURSE NUMBER	SESSION	COURSE TITLE
<i>HEALTH</i>		
HLTH150	I, II	FIRST AID+EMER MED
HLTH377	I, II	HUMAN SEXUALITY
HLTH471	I, II	WOMENS HEALTH
HLTH665	I	HEALTH BEHAVIOR I
HLTH760	I	PUBLIC HEALTH
<i>HONORS</i>		
HONR238B	I	MASC 20C AM LIT&FILM

<i>ITALIAN</i>		
ITALI01	I	ELEMENTARY ITAL I

<i>JOURNALISM</i>		
JOUR400	II	LAW PUBLIC COMMUNICATION
JOUR459L	I-B	LIT. OF INVEST. REP'TING
JOUR698S	II	SCIENCE AND SOCIETY

<i>KINESIOLOGY</i>		
KNES293	I	HIST SPORT AMERICA
KNES350	I-A, II	PSYCH OF SPORTS
KNES451	I	CHILDREN & SPORT
KNES455 I	I	SCNTFC BASE ATHHTIC COND

<i>LANDSCAPE ARCHITECTURE</i>		
LARC160	I	INTRO LANDSCP ARCH

<i>LIBRARY SCIENCE</i>		
LBSC682	I	MGMT ELEC RCRDS & INFO
LBSC708B	I	CURRENT PROBLEMS IN PRES
LBSC708R	I	VISUAL AND SOUND MATERIA
LBSC708U	II	SPEC TOPICS INFO TECHNOL
LBSC708W	II	MANAGING CULT. INST
LBSC725	I	LIB SRV CLNT DSABL
LBSC737	I	SEM-SPEC LIB+INFO
LBSC746	II	ANLY CLNT GR YNG ADLTS
LBSC794	II	PRINCP SOFTWR EVAL

<i>PHILOSOPHY</i>		
PHIL308C	I	PHILOSOPHY IN FILM
PHIL308Z	II	STUDIES CONTM PHIL

<i>PSYCHOLOGY</i>		
PSYC221	I, II	SOCIAL PSYCHOLOGY
PSYC301	I	BIO BASIS OF BEHAV
PSYC353	II	ADULT PSYCHOPATHOLOGY
PSYC436	I	INTR CLINICAL PSYC

<i>PUBLIC AFFAIRS</i>		
PUAF670	II	FINANCE
PUAF698C	I	MANAGING DIFFERENCES

<i>SOCIOLOGY</i>		
SOCY105	I	INTR CNTMP SOC PRB
SOCY325	II	SOCY OF GENDER
SOCY443	I-A	FAMILY + SOCIETY
SOCY498C	I, II-C	SOCY OF SEXUALITY
SOCY498G	II-D	SOC CONSTRCT MASCULINITY

<i>SPANISH</i>		
SPAN101	II	ELMNTRY SPAN I
SPAN102	II	ELMNTRY SPAN II
SPAN201	II	INTRMEDAT SPAN
SPAN202	I	INTRMED GRAM+COMP
SPAN301	I	ADV GRAM+COMP I
SPAN311	I	ADV CONVERSATN I
SPAN312	II	ADV CONVERSATN 2
SPAN408	I	PUERTO RICAN LIT AND MUS
SPAN409	II	VIAJE LITERARIO

<i>SURVEY METHODOLOGY</i>		
SURV440	I	SAMPLING THEORY
SURV623	I	DATA COLLECTION MTHDS
SURV625	I	APPLIED SAMPLING
SURV722	I	RANDOM/NONRANDOM DESIGN

<i>URBAN STUDIES AND PLANNING</i>		
URSP681	I	URBAN PLANNING LAW
URSP703	I, II	FIELD INSTRUCTION

<i>WOMEN'S STUDIES</i>		
WMST250	I	WOMEN, ART&CULTURE
WMST400	I	THEORIES FEMINISM*

Session I (6 weeks) section 01XX - 6/3-7/12; Session I-A (3 weeks) section 03XX - 6/3-6/21; Session I-B (3 weeks) section 05XX - 6/24-7/12; Session II (6 weeks) section 02XX - 7/15-8/23; Session II-C (3 weeks) section 04XX - 7/15-8/2; Session II-D (3 weeks) section 06XX - 8/5-8/23.

MARYLAND DAY 2002

explore



our
world!

10-4



FREE!



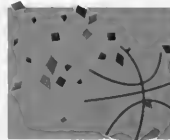
HANDS-ON WORKSHOPS



DEMONSTRATIONS



SPORTING EVENTS



LIVE PERFORMANCES



SATURDAY APRIL 27, 2002

The University of Maryland, College Park, is opening its doors to alumni and their families, parents, prospective students, the business community and residents of the surrounding Baltimore-Washington Metro area. On Saturday, April 27, 2002, from 10:00 AM to 4:00 PM, our beautiful campus will buzz with activity as visitors join students, faculty, staff and their families for a day of learning, exploration and fun for the entire community.

There will be something for everyone to experience and explore. From hands-on research demonstrations, exhibits and workshops, to live music and dance performances, tours, lectures and petting zoos. You'll learn something new and have a great time. Check out our Web site at www.marylandday.umd.edu.

 UNIVERSITY OF
MARYLAND