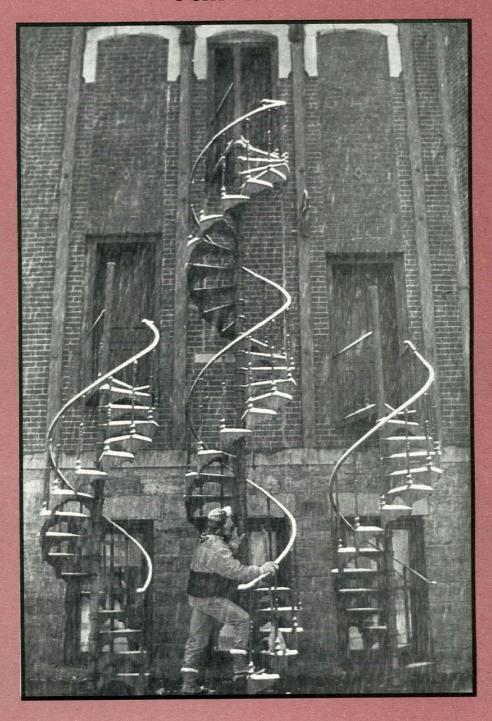
# Registration Handbook and Schedule of Courses

## Fall 1994





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#### WELCOME

t is a pleasure to welcome you to a new semester at the University of Colorado at Boulder. As this *Registration Handbook* and Schedule of Courses demonstrates, this is a special campus with unique opportunities for you, our students. Whether in the classroom, laboratory, or studio, you will be working with many of the best faculty members in their disciplines. They have much to offer, and I hope you will be receptive to their experience and knowledge.

In addition, I hope you will take advantage of the many courses outside your immediate discipline, for citizenship in the next century will require a broad understanding of issues and problems throughout the world. That understanding, in turn, will necessarily entail knowledge in history, the social sciences, the arts and humanities, and the physical sciences. Never before have the demands of informed citizenship been so comprehensive. The University of Colorado at Boulder wants to assist you in meeting those demands.

This, then, is a time of unique opportunity for you. I urge you to be open to the power of learning, for it will serve you throughout your lives.

Please know of my best wishes for a successful and enjoyable semester.

Sincerely,

James N. Corbridge, Jr., Chancellor

Jun Combidge

he staff of the registrar's office join me in welcoming you to the fall semester at CU-Boulder. Besides the listing of the courses offered, you will find this *Registration Handbook and Schedule of Courses* to be a valuable source for instructions, dates, procedures, and phone numbers. We hope you will refer to it throughout the semester.

We are continuing to emphasize new services and alternate ways for you to access your student information. For many students, a degree audit or core-curriculum audit is now available through CUline-PLUS, by mail, or from your advisor. Check CUline-PLUS for a display of your degree audit or to see if one is available. Also, audits for many majors in arts and sciences are scheduled to be available in time for fall registration. Watch for announcements on this.

Many students are finding CUline-PLUS to be a convenient way to check on class schedules, grades, account balances, and now degree audits. CU Connect has been recently enhanced to include grades, wait list positions, and credit options. See the instructions and information on page 12 of this handbook, and check it out!

Our cover is again a reproduction of original student art. Each cover for the past five semesters has featured winning student artwork. This piece was selected from over 100 entries in our annual student art contest. A profile of the artist and his work appears on page 2.

We are making every attempt to keep advertising balanced with the content and purpose of this publication. The advertising subsidizes much of the cost of the publication and allows us to provide a quality publication free to students. We hope you will patronize the advertisers in this handbook and let them know you saw their ads here. We also want to note that all pages of this handbook, both cover and interior pages, are printed on recycled paper.

We are interested in the continuous improvement of our publications and tools for registration. Please feel free to comment or offer suggestions on this *Registration Handbook and Schedule of Courses*. Our location and phone number are listed in the directory on page 33.

Best wishes for a successful fall semester at CU!

WR Land

William R. Haid, Registrar and Director of Enrollment Services

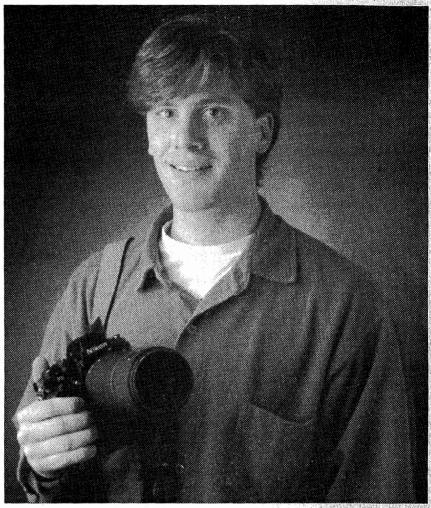
#### STUDENT ART CONTEST

Jeremy Stein is the winner of the Fall 1994 Registration Handbook and Schedule of Courses cover art contest. He is from Deerfield, Illinois, a suburb north of Chicago.

His artwork, entitled Old Main and Student, was created for a photography class at CU as part of a self-portrait project.

Jeremy feels that any goal of importance is not easy to reach; however, the rewards can be great. This piece depicts a student climbing up the stairs of CU's oldest building, Old Main. "The road to the top may not be easy, but doors can open for those who do not give up." In short, this piece is a metaphor of achieving a college education.

Although he is an English major, Jeremy enjoys photography as a serious hobby and hopes to further his photography education here at CU. Besides an artistic interest in photography, Jeremy also has a strong interest in music and sports photography. Recently he has received several awards for his work in the Chicago area, and he looks forward to furthering his photographic experience in Colorado.



Jeremy Stein

his Registration Handbook and Schedule of Courses (RHSC) contains information you need to register for the fall 1994 semester, to adjust your schedule, and to pay your bill. Only if policies or procedures change will you receive further information. Please keep this handbook with you throughout the semester. Additional copies may be purchased from the CU Book Store for \$1.25.

The requirements, policies, and course descriptions of each college and school are printed in the *University of Colorado at Boulder Catalog*. You are responsible for knowing and following the catalog policies for your year of entry into a specific program at CU-Boulder.

Although this handbook was prepared on the basis of the best information available at the time, all information is subject to change. Changes may occur at any time in course meeting times and days or in University, college, or school policies. In addition, classes may be canceled at any time. It is your responsibility to be aware of such changes by consulting departmental advisors, checking departmental materials, and reading all of your registration materials carefully.

All pages of this handbook, both cover and interior pages, are printed on recycled paper.

#### **INDEX OF TOPICS**

You can use this index to find those sections you need to register and for information and dates about the fall semester.

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The University of Colorado at Boulder has a strong institutional commitment to the principles of diversity and takes affirmative action to achieve that end. The University does not discriminate in its educational and employment programs and activities on the basis of race, color, national origin, sex, age, disability, creed, religion, or veteran status.

#### ACADEMIC CALENDAR

### MARCH 28 (MON.) - APRIL 29 (Fri.)

• Fall 1994 confirmed-registration time assignments for continuing degree students enrolled during spring 1994. All continuing students who plan to enroll for fall 1994, including continuing graduate students, should register at this time. Continuing students can continue registering for fall 1994 through August 16; however, for best course selections, students should register as close to their time assignment as possible.

#### APRIL 4 - 25 (MON. - MON.)

• Registration help sessions every Monday, 1:00 p.m. to 4:00 p.m. in the UMC, room 422 (UMC 423 on April 4). (See page 14 for more information.)

#### MAY 2 (MON.) - JULY 13 (WED.)

- Schedule adjustment for continuing degree students who have completed confirmed registration.
- Fall 1994 confirmed registration for new graduate and readmitted students who are not required to attend an orientation.

#### JULY 14 - 25 (THURS. - MON.)

• Fall 1994 course-request registration for new freshmen and transfer students (except those students in arts and sciences, business, and engineering [transfer students only] who attend orientations). Continuing, new graduate, and readmitted students may not register or adjust their schedule from July 14 to July 31.

#### JULY 28 (THURS.)

• Deadline (for continuing students only) to withdraw and receive a full refund of their \$200 enrollment deposit less any outstanding charges, by 4:00 p.m. New and readmitted students are not eligible for a refund. (See page 31.)

#### JULY 29 (FRI.)

• Deadline to update your summer and/or permanent mailing address to ensure that you receive your schedule/bill at your correct address (mailed only to new graduate, readmitted, and continuing degree students who confirm register by August 12).

#### AUGUST 1 - 16 (MON. - TUES.)

- Final schedule adjustment for new graduate, readmitted, and continuing degree students who complete confirmed registration between March 28 and July 13.
- Schedule/bills and ID validation stickers mailed to all students who confirm register through July 13. Mailings will continue for all students who confirm register through August 12.
- Final registration period for new freshmen in engineering and new freshmen and transfer students in architecture and planning, education, journalism, and music and who failed to register July 14-25.

#### AUGUST 12 (FRI.)

• Deadline for continuing, readmitted, and new graduate students to register and receive a schedule/bill and ID validation sticker in the mail. Students who register after this date may pick up their schedule/bill and ID validation sticker, August 22-26 at the Coors Events/Conference Center. (See page 20.)

#### AUGUST 16 (TUES.)

• Deadline for all students not required to attend an orientation (undergraduate and graduate) to register for fall classes. Registration must be completed by midnight on August 16 to be guaranteed enrollment for fall semester. After this date, registration is on a space-available basis, and late fees will be charged. (See page 30 for late registration information.)

#### AUGUST 22 (MON.)

- Schedule/bill distribution only for new freshmen and transfer students, for all students who registered after August 12, for those who need a revised schedule/bill, or for those who did not receive a schedule/bill and ID validation sticker in the mail. Open 8:30 a.m. to 4:00 p.m., through Friday, August 26, with additional hours Tuesday, August 23, until 7:00 p.m., Coors Events/Conference Center. (See page 20.)
- Schedule adjustment begins for those students who registered via course request (new freshmen and undergraduate transfer students only). For all other students who confirm registered, schedule-adjustment time assignments begin Tuesday, August 23. (See page 21.)

#### AUGUST 23 (TUES.)

- Schedule-adjustment time assignments continue. (See page 21.)
- Registration begins for faculty and staff.

#### AUGUST 24 (WED.)

- Classes begin.
- Schedule adjustment continues for all students.

#### AUGUST 25 - 26 (THURS. - FRI.)

• Space-available (SAVE) registration, Coors Events/Conference Center, from 8:30 a.m. to 4:00 p.m. (See page 31.)

#### AUGUST 26 (Fri.)

• Last day for schedule/bill and ID validation sticker distribution, schedule adjustment, and late registration screening at the Coors Events/Conference Center. Beginning Monday, August 29, these registration services will be located in the basement of Regent, room 1B60.

#### ACADEMIC CALENDAR

#### AUGUST 29 - 30 (MON. - TUES.)

• Space-available registration for senior auditors, Koenig Alumni Center, Monday, 9:00 a.m. to 3:00 p.m. and Tuesday, 9:00 a.m. to noon.

#### AUGUST 30 (TUES.)

• The registrar's and bursar's offices in Regent Administrative Center will be open from 8:30 a.m. to 7:00 p.m. to assist students with schedule adjustment, schedule/bill distribution, ID validation, billing questions, tuition payment, loan- and refund-check distribution, deferred tuition, and short-term loans.

#### SEPTEMBER 2 (FRI.)

- Deadline (4:00 p.m.) to pay tuition and fees (including room and board, etc.) and to turn in deferred tuition agreement. No grace period.
- Deadline to waive University-sponsored health insurance at Wardenburg Student Health Center. (See page 25.)

#### SEPTEMBER 5 (MON.)

Labor Day holiday. No classes.

#### SEPTEMBER 6 (TUES.)

• Deadline (midnight) to add your name to a wait list. (See page 19.)

#### SEPTEMBER 9 (FRI.)

## The following transactions must be completed by 4:00 p.m.:

- Deadline to add a course, including independent study and thesis. This deadline will be in effect unless enrollment levels are reached earlier.
- Deadline to drop a course without being assessed tuition and fees for that course and without a W showing on your transcript. After this date, you must be passing your course to receive approval to drop, and you must have the signature of your instructor on a special action form.

- Deadline to change pass/fail and nocredit status on courses.
- Deadline to withdraw from school and be assessed only \$200 in tuition and fees. The enrollment deposit is applied to this charge. (See page 31.)

#### SEPTEMBER 23 (FRI.)

 Deadline to withdraw from school and be assessed only 40 percent of full tuition and fees.

#### OCTOBER 4 (TUES.)

• Deadline to drop a class, without petitioning your dean, by 4:00 p.m.

#### OCTOBER 7 (FRI.)

- Deadline to withdraw from school and be assessed only 60 percent of full tuition and fees. After this day, 100 percent of tuition and fees is due.
- Deadline to pay any unpaid balance, including approved deferred tuition, by 4:00 p.m. No grace period.

#### OCTOBER 24 - 28 (MON. - FRI.)

• Distribution of the Spring 1995 Registration Handbook and Schedule of Courses in Regent foyer, 9:00 a.m. to 4:00 p.m., (except Tuesday, October 25, until 7:00 p.m.) and UMC 422, 9:00 a.m. to 4:00 p.m. Beginning Monday, October 31, distribution will be in Regent 105.

### NOVEMBER 7 (MON.) - DECEMBER 6 (TUES.)

• Spring 1995 confirmed registration for continuing degree students enrolled during fall 1994.

#### NOVEMBER 24 - 25 (THURS. - FRI.)

• Thanksgiving holiday. No classes.

#### DECEMBER 7 (WED.)

· Last day of classes.

#### DECEMBER 8 - 9 (THURS. - FRI.)

• Reading days.

#### DECEMBER 9 - 16 (Fri. - Fri.)

• Final examination period. The first exam begins at 7:30 p.m. on Friday, December 9. There are no exams on Sunday, December 11. (See pages 6-7.)

#### DECEMBER 17 (SAT.)

• Commencement at Coors Events/ Conference Center, 9:30 a.m. Congratulations!

#### JANUARY 5 - 6 (THURS. - FRI.)

• New student orientation for spring semester 1995.

#### IANUARY 9 (MON.)

• Spring 1995 schedule/bill distribution for those students who registered after December 22, 1994.

#### JANUARY 11 (WED.)

• Spring 1995 classes begin.

#### March 20 - 24 (Mon. - Fri.)

• Spring break.

#### May 1 (Mon.)

• Last day of classes for spring 1995.

#### May 4 - 10 (Thurs. - Wed.)

• Final exams for spring 1995.

#### May 12 (Fri.)

• Spring 1995 commencement. Congratulations!

#### **FALL 1994 FINAL EXAMINATIONS**

hese pages of final exam schedules give the same information; they are simply organized differently to reach more students. This page lists all final exams by meeting pattern. The final exams listed on page 7 include all common finals as well as standard meeting patterns.

If you have three or more examinations scheduled on the same day, you are entitled to arrange an alternative examination time for the last exam or exams scheduled on that day. Such arrangements must be made with the instructor no later than the end of the sixth week of the semester. You will need to provide evidence that you have three or more examinations to qualify for rescheduling exam times.

For the complete final examination policy, please see *Ralphie's Guide to Student Life* or the *University of Colorado at Boulder Catalog.* The fall 1994 final exam schedule can also be found on CUline.

Explanation of Abbreviations Used for Days: Monday—M; Tuesday—T; Wednesday—W; Thursday—R; Friday—F; Saturday—S; and Sunday—U. Please check with your instructor for class meeting times that do not fall within the standard meeting pattern.

#### Final Exams by Meeting Pattern

	*			
λ	AONID.	AV/XV/EDAT	ECDAY/EDIDA	V CT ACCEC

8:00 a.m. classes meeting MWF, M-F Wednesday, December 14	7:30 a.m 10:30 a.m.
9:00 a.m. classes meeting MWF, M-F Wednesday, December 14	3:30 p.m 6:30 p.m.
10:00 a.m. classes meeting MWF, M-F Thursday, December 15	7:30 a.m 10:30 a.m.
11:00 a.m. classes meeting MWF, M-F Monday, December 12	3:30 p.m 6:30 p.m.
12:00 p.m. classes meeting MWF, M-F Friday, December 16	11:30 a.m 2:30 p.m.
1:00 p.m. classes meeting MWF, M-F Monday, December 12	7:30 a.m 10:30 a.m.
2:00 p.m. classes meeting MWF, M-F Tuesday, December 13	7:30 a.m 10:30 a.m.
3:00 p.m. classes meeting MWF, M-F Saturday, December 10	7:30 p.m 10:30 p.m.
4:00 p.m. classes meeting MWF, M-F Saturday, December 10	11:30 a.m 2:30 p.m.
Evening classes meeting M, MW Monday, December 12	7:30 p.m 10:30 p.m.
Evening classes meeting W only Tuesday, December 13	7:30 p.m 10:30 p.m.

#### TUESDAY/THURSDAY CLASSES

I DESDAY/ I HURSDAY CLASSES					
8:00 a.m. classes meeting TR Saturday, December 10	7:30 a.m 10:30 a.m.				
9:30 a.m. classes meeting TR Tuesday, December 13	11:30 a.m 2:30 p.m.				
11:00 a.m. classes meeting TR Wednesday, December 14	11:30 a.m 2:30 p.m.				
12:30 p.m. classes meeting TR Thursday, December 15	11:30 a.m 2:30 p.m.				
2:00 p.m. classes meeting TR Tuesday, December 13	3:30 p.m 6:30 p.m.				
3:30 p.m. classes meeting TR Saturday, December 10	3:30 p.m 6:30 p.m.				
Evening classes meeting T, TR Wednesday, December 14	7:30 p.m 10:30 p.m.				
Evening classes meeting R only Thursday, December 15	7:30 p.m 10:30 p.m.				

#### FALL 1994 FINAL EXAMINATIONS

#### Final Exams by Exam Time

FRIDAY, DECEMBER 9 SPAN 1010, 1020, 1150, 2110, and SPAN 2120, 2150, and 3000	7:30 p.m 10:30 p.m.
SATURDAY, DECEMBER 10 8:00 a.m. classes meeting TR 4:00 p.m. classes meeting MWF, M-F 3:30 p.m. classes meeting TR 3:00 p.m. classes meeting MWF, M-F	7:30 a.m 10:30 a.m. 11:30 a.m 2:30 p.m. 3:30 p.m 6:30 p.m. 7:30 p.m 10:30 p.m.
MONDAY, DECEMBER 12  1:00 p.m. classes meeting MWF, M-F GRMN 1010, 1020, 2010, 2020, and RUSS 1010, 1020, and MKTG 3000  11:00 a.m. classes meeting MWF, M-F FREN 1010, 1020, 1050, 2110, 2120, and ITAL 1010, 1020, 2110, 2120, and evening classes meeting M, MW*	7:30 a.m 10:30 a.m. 11:30 a.m 2:30 p.m. 3:30 p.m 6:30 p.m. 7:30 p.m 10:30 p.m.
TUESDAY, DECEMBER 13 2:00 p.m. classes meeting MWF, M-F 9:30 a.m. classes meeting TR 2:00 p.m. classes meeting TR APPM 1350, 1360, 2350, 2360, and MATH 1300, 1310, 2300, 2400, and evening classes meeting W only*	7:30 a.m 10:30 a.m. 11:30 a.m 2:30 p.m. 3:30 p.m 6:30 p.m. 7:30 p.m 10:30 p.m.
WEDNESDAY, DECEMBER 14 8:00 a.m. classes meeting MWF, M-F 11:00 a.m. classes meeting TR 9:00 a.m. classes meeting MWF, M-F PHYS 1110, 1120, 2010, and evening classes meeting T, TR*	7:30 a.m 10:30 a.m. 11:30 a.m 2:30 p.m. 3:30 p.m 6:30 p.m. 7:30 p.m 10:30 p.m.
THURSDAY, DECEMBER 15 10:00 a.m. classes meeting MWF, M-F 12:30 p.m. classes meeting TR EPOB 1030, 1210, 1610 ACCT 2000 and evening classes meeting R only*	7:30 a.m 10:30 a.m. 11:30 a.m 2:30 p.m. 3:30 p.m 6:30 p.m. 7:30 p.m 10:30 p.m.
FRIDAY, DECEMBER 16 CHEM 1001, 1021, 1051, 1111, and CHEM 1131, 1211, 3311	7:30 a.m 10:30 a.m.
12:00 p.m. classes meeting MWF, M-F	11:30 a.m 2:30 p.m.

#### **ACCT 2000**

Thursday, December 15 7:30 p.m. - 10:30 p.m.

APPM 1350, 1360, 2350, 2360

Tuesday, December 13 7:30 p.m. - 10:30 p.m.

CHEM 1001, 1021, 1051, 1111, 1131, 1211, 3311

Friday, December 16 7:30 a.m. - 10:30 a.m.

EPOB 1030, 1210, 1610

Thursday, December 15 3:30 p.m. - 6:30 p.m.

FREN 1010, 1020, 1050, 2110, 2120

Monday, December 12 7:30 p.m. - 10:30 p.m.

GRMN 1010, 1020, 2010, 2020

Monday, December 12 11:30 a.m. - 2:30 p.m.

ITAL 1010, 1020, 2110, 2120

Monday, December 12 7:30 p.m. - 10:30 p.m.

MATH 1300, 1310, 2300, 2400

Tuesday, December 13 7:30 p.m. - 10:30 p.m.

**MKTG 3000** 

Monday, December 12 11:30 a.m. - 2:30 p.m.

PHYS 1110, 1120, 2010

Wednesday, December 14

7:30 p.m. - 10:30 p.m.

RUSS 1010, 1020

Monday, December 12

11:30 a.m. - 2:30 p.m.

SPAN 1010, 1020, 1150, 2110, 2120,

2150, 3000

Friday, December 9

7:30 p.m. - 10:30 p.m.

Common Final Exams

<sup>\*</sup> All classes beginning at 5:00 p.m. or later are considered to be "evening" classes.

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#### REGISTRATION OVERVIEW

¶ he Office of the Registrar will conduct two types of registration for fall semester 1994: confirmed registration and courserequest registration.

Confirmed registration is for those students who are continuing with degree programs from the spring or summer semester, as well as for new graduate students and readmitted students. New undergraduate students registering after July 25 will also register via confirmed registration. (See pages 17 and 18.) Confirmed registration takes place throughout the months of April, May, June, and parts of July and August.

You may drop and add classes anytime after you register, through August 16, with the exception of July 14-31. CU Connect, our telephone registration system, will also be available for you to adjust your schedule once the fall semester begins.

Course-request registration is for new freshmen and transfer students registering on or before July 25. If you are just starting your academic career at CU-Boulder, you will register for fall 1994 via course-request registration during the summer months. New freshmen and transfer students in arts and sciences, business, and engineering (transfer students only) will receive course-request registration instructions

at orientation. New freshmen and transfer students in architecture and planning, education, journalism, and music (and new freshmen only in engineering) will receive course-request registration instructions with their fall registration materials in the mail from the registrar's office after they have confirmed their intent to enroll with the Admissions Office.

As a new freshman or transfer student, you will use CU Connect to call in your requests. Your course requests will be held and, at a later date, will be run through a series of computer programs to place you into classes. After you have picked up your schedule/bill and ID validation sticker and the semester has begun, you will be able to drop and add classes during the final schedule-adjustment period.

#### Late Registration

All students must complete registration by midnight on August 16 (August 19 for new freshmen and transfer students attending the final arts and sciences, business, and engineering orientation session) to be guaranteed enrollment for fall semester 1994. Students who don't register by these dates (including graduate students) are subject to late registration. Only students in open categories will be allowed to register late, and a \$20 late fee is assessed. Remember: Many courses are full by this time.

Students can call (303) 492-6970 or 492-6301 beginning August 17 to see if they're eligible for late registration. Students who are eligible can go to the central schedule-adjustment site to begin the late registration process. (See page 30.)

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#### HOURS AND SERVICES

As a student, you may use Wardenburg for your medical, psychiatric, and dental care. Your optional Student Health Insurance pays for most services. Call (303) 492-5101 for more information.

Regular Hours: Monday - Friday

Saturday (Walk-in Only) 10:00 a.m. - 2:00 p.m.

8:00 a.m. - 8:00 p.m.

After Hours: Saturday

Sunday

2:00 p.m. - 8:00 p.m. 10:00 a.m. - 8:00 p.m.

#### Services available include:

Acute Care After Hours Clinic Alleray Community Health

Dental Dermatology General Medicine **immunization** Laboratory Minor Surgery Neurology Nutrition

Orthopedic

Pharmacy Physical Therapy Psychiatry Radiology Rapline Sexual Health

Sports Medicine

Stress Management/ Biofeedback Substance Abuse Victim Assistance Volunteer Program Women's Health Care

Hours of operation are subject to change. All health center records are confidential and are not included in your University record. Subject to certain restrictions, validated parking is available to student health center patients at the nearby Euclid Avenue AutoPark. Call 492-4196 for details.

UCSU

B efore you register, please read the following information. Many of the questions you may have about registration procedures are answered here. The information is listed by subject or topic and is in alphabetical order

#### Addresses—Very Important!

- Keep your addresses updated!
- Check your addresses on your invitation to register.

Throughout your time as a student, we will mail registration materials to you. Therefore, it is extremely important that you keep your addresses updated at all times. These mailings include your invitation to register, as well as your schedule/bill and ID validation sticker.

Three addresses on your student record must be kept current: your mailing address, your permanent address, and your summer address.

Your mailing address is your address during the school year, e.g., the residence hall, apartment, or house where

you live during the fall and spring semesters. This is the address where your invitation to register for each semester will be mailed.

Your permanent address most often is your parents' or guardians' residence, e.g., your home during the time you are not attending school. This is the address where your schedule/bill and ID validation sticker will be mailed before the term begins.

Your summer address is your address from the end of the spring semester to the beginning of the fall semester.

Please note that you can have a number of address combinations: a different address for mailing, permanent, and summer; or the same address for any two or all three of these categories.

You may look up any of your addresses on CUline and, when needed, fill out a change-of-address form at the Office of the Registrar in Regent 105 or in the Financial Aid Office, Environmental Design, room 2. You can also call (303)

492-6581 to update your address(es). Note that these addresses are the only ones reflected on the Student Information System (SIS). Other offices, such as the Library, Housing, and Wardenburg, have separate address systems, and changes should be made there as well.

#### Advising

- Check your invitation to register for advising requirements!
- Please see pages 32-33 for locations and phone numbers of advisors on campus.

Some CU-Boulder colleges and schools require students to consult with an advisor before registering for courses. A code is set on SIS that will prevent you from registering until you have seen an advisor. If you receive such a message on your invitation to register (see page 16 for a sample invitation) or when calling CU Connect, and you are an arts and sciences or an engineering student, call your faculty advisor, your major department, or your dean's office to make arrangements for advising (see pages 32-33 for phone numbers). If you are a student in any other college or school and you receive an advising message, you should call your dean's office.

After you have been advised, the code on the system will be removed by the advisor or the staff in the department or dean's office, and you may then call CU Connect to register.

Some colleges, such as arts and sciences, hold workshops for students on general education requirements (core curriculum and college list).

The Office of Undergraduate Academic Affairs (Willard 226; 492-4433) can help you with general advising issues. Within the office, the Advising Resource Center (492-8811) has advisors to help those of you who are "open option" students or are thinking

#### STUDY ABROAD . STUDY ABROAD



# If you want to change the world, Start by studying abroad.

Whether you're looking for a career in business, human services, or the sciences and engineering, study abroad can give you the skills, knowledge, and maturity necessary to make a difference in today's society.

Over 50% of last year's participants received some form of financial assistance through scholarships and financial aid. CU-Boulder offers over 30 different study abroad programs throughout Europe, Asia, Africa, Australia, and South and Central America where you can gain a new perspective on your major, on the world, and on yourself.

We invite you to stop by and check out what our office has to offer. Who knows, you too, may join the thousands of CU-Boulder study abroad alumni who really are changing the world.

Office of International Education Southwest basement of the Environmental Design Building Monday through Friday, 9:00 to 12:00 and 1:00 to 5:00, 492-7741

#### University of Colorado at Boulder

of changing your major. Peer advisors are also available to help with both academic and personal concerns.

#### **Changing Your Major**

• Request this change at your new department!

If you would like to change your major or declare a major before you register, go to that department and ask about the required procedures. Your change will be entered onto the computer system when it has been approved by the new department. If your change of major involves moving into another college or school, it is considered an intrauniversity transfer (IUT). Please see that section on page 14.

## Controlled Enrollment and Independent Study Courses

 You must receive permission from the department before registering for these.

If you are interested in taking a course with a 740-799, 800-, or 900-level section number, you must contact the department for permission and for the five-digit course call number before you register. Enrollment in these courses is limited by each department.

#### **Class Standing**

Undergraduate class standing is based on the total number of semester hours passed, as follows:

Freshman	0-29
Sophomore	30-59
Junior	60-89
Senior	90-123
5th Year Senior	124 and above

#### Course Reservation Program

The course reservation program assists you in getting the courses you need to graduate by giving you an opportunity to reserve space in a class and enroll in that class for the next semester before the next registration period begins. All undergraduate core-curriculum courses that are offered by the College of Arts and Sciences, in addition to a few other non-core classes, are included in the course-reservation program. You will be eligible to participate in the course reservation program for spring 1995 if your name is on a wait list for one of these courses as of August 19 (10:00 p.m.), or if you add your name to the wait list after the beginning of the semester and you remain on the wait list through September 9. (All restrictions that are placed on the course for the following semester will be honored, and you must clear up any "stops" before registering.)

If you are eligible to participate in the program, you will receive a letter in October inviting you to register for the course, October 31 through November 4. You will register for all other spring courses during your regular registration time assignment.

#### **Credit-Hour Limits**

- Undergraduates may request a maximum of 19 hours of course work during registration.
- Undergraduates may request a maximum of 21 hours of course work during the final schedule-adjustment period.

Undergraduates can only request 19 hours of course work during registration (15 hours for graduate students and 16 hours for law students), including wait-listed courses. Once you have completed your registration, you should check with your college or school to determine the maximum number of credit hours that can be counted toward your degree each semester. Remember that 12 hours is considered a full-time undergraduate student load for financial-aid purposes.

Undergraduates will be allowed to register for up to 21 hours (including waitlisted courses) during the final schedule-adjustment period.

#### **Credit Options**

- You do not receive grades for no-credit courses; however, you still pay full tuition.
- You can make credit-option changes throughout the registration and schedule-adjustment period through 4:00 p.m. on September 9.
- Courses taken for no credit or pass/fail cannot apply towards a graduate degree.

No Credit. You can select classes on a no-credit basis (an NC will appear on your transcript in place of a grade) during registration or schedule adjustment. When you register by telephone for a course and select the no-credit option (see page 112 for instructions), CU Connect will verify the grading option chosen. However, you still pay full tuition for a no-credit course. Please check with your college or school for policies on no-credit status and how it may be used.

Pass/Fail. You will be able to select classes on a pass/fail basis throughout registration and schedule adjustment. Please check with your college or school; there are restrictions on the number and the types of courses that can be taken pass/fail. When you register by telephone for a course and select the pass/fail option (see page 112 for instructions), CU Connect will verify the grading option chosen.

Once you have signed up for a course on a pass/fail basis, it is not noted on class rosters or final-grade lists, nor should your instructor be notified that you are taking the course pass/fail. You will be assigned a grade for the class. A grade of *D*- or above is automatically converted to a *P*; an *F* remains an *F*. Only the *F* is calculated as part of your GPA; a grade of *P* is not counted.

**Note:** Should you decide you want to change the status of a course from or to either *P/F* or *NC*, make the change in

the registrar's office or at the central schedule-adjustment location. By filling out a credit option form there, you will not jeopardize your enrollment in the course. If you attempt to make this change by telephone, you will not be able to reenroll in the course if it is closed or a wait list exists for the course.

Variable Credit. When requesting a variable-credit course (one with a range of minimum and maximum credits), you must decide how many credits you would like to receive in that course. Indicate this when prompted by CU Connect. The number of credits you want to receive for the course can be changed throughout registration and schedule adjustment until 4:00 p.m., Friday, September 9.

Verification of No Credit and Pass/Fail Status. When you list your schedule via CU Connect (see page 18 for instructions), you will hear if you are enrolled for a course with a no credit or pass/fail grading option.

#### **CUline**

CUline is available on computer terminals throughout the campus. It can provide important information regarding registration, such as a listing of available courses and the final exam schedule. CUline also gives you the ability to access your own records through CUline-PLUS (see right).

CUline terminals are located in the lobby of Regent Hall, the UMC, Norlin Library, College of Business, Fleming Law, College of Music, the Recreation Center, the Engineering Center, and most residence halls. Computing labs in Business, Engineering, Ketchum, Muenzinger, Norlin, and Physics, also have CUline access

### LOOKING FOR AVAILABLE CLASSES ON CULINE

To determine which classes are available at any time during the registration and schedule-adjustment periods, you can access CUline from a computer terminal. CUline will list courses that are open, and entries are updated regularly.

From the main CUline menu, choose

#### STUDENT ADMIN INFO

by moving the cursor down with the arrow key, and then pressing RETURN.

At this menu, select

#### **COURSE AVAILABILITY**

You may look at all available courses offered for fall, all available arts and sciences core courses, or available courses in order of time offered.

#### CUline-PLUS: Accessing Your Record On-Line

With your University student number and PIN, you can now access the following information on CUline-PLUS (Personal Look Up Service) on any CUline computer:

- · your grades for the two most recent terms
- degree program information (primary and secondary college, major, and class standing)
- registration status (advising requirements and registration time assignment)
- your class schedule for the current term, the two most recent terms, and all future terms for which you have registered
- current semester billing and financial aid information
- current addresses

You will only have access to your own records.

Federal privacy laws and University policies guarantee your right to access your own data and protect this data from unauthorized access by others. Unauthorized access can result in student conduct disciplinary actions and/or civil and criminal proceedings. The University will provide reasonable physical and electronic security for this data, but it is up to you not to compromise the security of this information. If you feel that your PIN is not secure, please contact the registrar's office in Regent 105, and another PIN will be assigned to you.

#### Degree Audits on CUline-PLUS

Degree audits for majors in journalism, architecture and planning, and business are currently available on CUline-PLUS. Arts and sciences core audits are available for those students who started spring 1993 or later.

#### Directory Information

 Come to the registrar's office by September 9 to have directory information about you withheld.

The Family Education Rights and Privacy Act (FERPA) of 1974 protects the privacy of your education records. However, certain information is considered public or "directory" information. Such information may be released to anyone, unless you inform the Office of the Registrar that you do not wish the information released.

Directory information includes your name, address, phone number, date and place of birth, major field of study, participation in University activities or sports, dates of attendance at the University, enrollment status (full-time or part-time), degrees and awards received, educational institutions attended, and, if you are an athlete, your weight and height.

To prevent release of directory information, you must go to the Office of the Registrar by September 9 to request

that it be withheld. Once requested, nondisclosure of directory information will continue until you are no longer enrolled at the University or until you request removal of the privacy status. This prevents information from being released to anyone (including you) over the telephone. However, you will be able to access your grades and the other information available to you on CU Connect and CUline.

A complete summary of University policy on the release of student information is available in the *University of Colorado at Boulder Catalog, Ralphie's Guide to Student Life,* and at the Office of the Registrar, Regent 105. For further information, call (303) 492-6907, and ask for the records supervisor.

#### **Double-Degree Programs**

• If you are working on two degrees, verify that we have this information.

If you are working in a double-degree program (for example, obtaining one degree from arts and sciences and one from business), you should check to see that both degree programs are entered on the invitation to register that you receive in the mail or at orientation. If both colleges are not recorded, you may not be able to register for required classes in both colleges. If you have questions concerning your double-degree program, check with one of your dean's offices.

#### Grades Via CU Connect

You can access any semester's grades (since summer 1988) by telephone. Call CU Connect at (303) 938-8110 during regular hours of operation, except for August 15 through August 26 when grades will only be available after 4:00 p.m. Enter the following information when prompted:

- the "grade" action code, which is 5003#
- the term code, followed by # (The term code is determined as follows: The first two digits=YEAR and the last digit=TERM [1=spring semester, 4=summer semester, and 7=fall semester]. The term code for fall semester 1994 is 947.)
- your University student number, followed by #
  - your PIN, followed by #

When grades have been released at the end of the semester, you will be able to access your grades via CU Connect according to the following schedule for fall semester 1994.

### Availability of Fall Grades via CU Connect

•	2.
Seniors only	December 22
Juniors only	December 23
Sophomores only	December 26
Freshmen only	December 27
Graduate, Law,	
and Nondegree	
C 1 1	D 1 00

Students only December 28
All Students December 29
and thereafter

#### Help Line

If you are having any problems with telephone registration, call our help line at (303) 492-1033. This number has prerecorded registration information available 24 hours a day. To speak with a registration staff member, call between 9:00 a.m. and noon and between 1:00 p.m. and 4:00 p.m. MST, Monday through Friday, during the registration and schedule-adjustment periods.

RESERVE OFFICERS' TRAINING CORPS

# PREREQUISITE: ADRENALINE

Drive. Intensity Those aren't words you're likely to see in many course requirements. Then again, Army ROTC is unlike any other elective. It's hands-on excitement.

ROTC will challenge you mentally and physically through intense leadership training. Training that builds character, confidence and decision-making skills. Again, words other courses seldom use. But they're the credits you need to succeed in life.

Find out more. Stop by Folsom Stadium, Room 214, or call 492-3549.



THE SMARTEST COLLEGE COURSE YOU CAN TAKE.

## Intrauniversity Transfer (IUT)

• Check with the dean's office of your desired college or school for admission.

If you would like to transfer into another CU-Boulder college or school, check with that dean's office for admission criteria and information on enrollment levels, application procedures, and deadlines. Policies vary among the different colleges and schools.

If you have already submitted an IUT application, register as if you have been accepted into the new program. If you are not able to register for some courses because you have not yet been accepted, you may change your schedule during the final schedule-adjustment period.

#### Parking Permits/ Bicycle Registration

• If you need to park on campus, whether a car or a bike, you need a permit.

#### Parking Permits: When and Where To Go

#### August 21

8:00 a.m.-3:00 p.m.
Residence hall students go to the
Coors Events/Conference Center;
Williams Village residents go to
Williams Village

#### August 22

8:00 a.m.-3:00 p.m.

Law students go to Law School;
all other students go to the

Coors Events/Conference Center

#### August 23

8:00 a.m.-4:00 p.m.
All students go to the
Coors Events/Conference Center

August 24 - August 26
8:00 a.m.-4:00 p.m.
All students go to the
Coors Events/Conference Center,
Room 1, conference level

To get a parking permit, you need:

- a photo ID (preferably your CU-Boulder photo ID)
- your valid state motor-vehicle registration form (no exceptions)
- a current meal sticker or voucher (residence hall students only)

For permit information, call 492-3550; for any parking questions, call Parking Services, 492-7384.

#### BICYCLE REGISTRATION

Registering your bike is mandatory on campus. Fall bike registration takes place August 21 through August 23 from 8:30 a.m. to 3:30 p.m. at the Coors Events/ Conference Center, southwest entrance. It continues throughout the semester at the bike kiosk (between Imig Music and Cheyenne Arapahoe Hall) Monday through Friday, 9:30 a.m. to 2:30 p.m. For further information, call 492-2322.

#### Photo IDs

 Located in the basement of the UMC, room 25, across from the CU Book Store. It is open between 11:00 a.m. and 4:00 p.m., Monday through Friday, or call 492-0355.

Your validated CU-Boulder photo ID is an essential identification card to carry with you. It signifies that you are a currently registered student and allows you to use University services and facilities.

To have a CU-Boulder photo ID made, go to the Photo ID Office, Monday through Friday, between 11:00 a.m. and 4:00 p.m. On August 18, 19, 22, and 23, the Photo ID Office will be open from 8:30 a.m. to 4:00 p.m. On August 24, regular office hours of 11:00 a.m. to 4:00 p.m. will resume.

You must have some other form of picture ID with you to have your student ID made. Your initial ID is free, but there is a \$10 charge for replacement IDs. (Continuing education and SAVE

students do not receive an initial free ID; these students are charged \$10 for an ID. However, SAVE students who choose to pay fees will receive a free CU-Boulder photo ID.)

CU-Boulder photo IDs and ID validation stickers are not transferable. Any person who uses the CU-Boulder photo ID or ID validation sticker of another student or allows his or her validated ID to be used by another student may be subject to disciplinary action. The Photo ID Office will only give out ID validation stickers when issuing a new or replacement photo ID. Replacement ID validation stickers (\$2.00) will only be available from the Office of the Registrar in Regent 1B60 from August 23 through September 9, or in Regent 105 beginning September 12.

#### Professor Performance Guide

Information published in the *Professor Performance Guide* is the result of the Faculty Course Questionnaire completed by students each semester. The publication is available during registration and can help you decide which courses and instructors to choose. The questionnaire is distributed in classes during the last two weeks of the fall and spring semesters and gives students a chance to evaluate the instructor and the course. The compiled data are also available on CUline.

For more information, call the UCSU Academic Affairs Director, 492-7473. If the questionnaire is not distributed in your class, contact the Office of Research and Information, 492-7069.

#### Registration Help Sessions

If you need help in using CU Connect (the telephone registration system), you can attend a registration help session on April 4, 11, 18, or 25. Registrar staff will be available on these dates in UMC 422 (UMC 423 on April 4) from 1:00 p.m. to 4:00 p.m. to answer your ques-

tions regarding registration. Touchtone telephones will also be available for your use. You can come by any time during these hours for registration assistance

#### Special Assistance Available

The Office of the Registrar offers personal registration assistance to Spanish-speaking students, students with a disability, and students from foreign countries who may not be familiar with the telephone registration procedure. If you have a special need regarding registration, please call our office at 492-4822 or visit us in Regent 105.

#### Special Services Form

• Continuing students must turn in this form to get a registration handbook.

This form, which allows you to choose special services such as the yearbook, tickets for the Artist Series, and Career Services programs, must be turned in to complete your registration. You do not have to choose any of the services, but completion of the form is a required part of the registration process.

If you are a continuing student, you must fill out the special services form before you can pick up a copy of the *Registration Handbook and Schedule of Courses.* The special services form will be available during the handbook distribution period.

If you are a new or readmitted student, you will receive the special services form in the mail or at orientation (for those students required to attend orientation) as part of your registration materials.

If you have not yet completed the form, please follow the instructions for filling it out, sign your name, and mail it via U.S. mail or campus mail. You may also drop it off at the Office of the Registrar, Regent 105.

#### Stops on Your Registration

• Check your invitation to register for stops!

When you call CU Connect, you may get a message that you have a "stop" on your record. Stops are holds that the University puts on student records for various reasons. They originate from financial obligations, academic concerns, or even disciplinary matters. You will not be allowed to register until all stops have been cleared. Most often, you will know about a stop before calling CU Connect because a message will be printed on your invitation to register. (See page 16 for a sample invitation.) However, stops can occur at any time in the registration process, so you should make it a point to know the status of your student record.

If you have a financial stop, which indicates unpaid University debts, you may be withdrawn from all future terms if you fail to pay your bills. Please check with the Bursar's Office in Regent 150, (303) 492-5381.

#### Time Out Program

For those of you who would like to take a planned leave from CU-Boulder for a semester or a year, the Time Out Program (TOP) provides an opportunity to leave without losing your place in your college or school. You must be in good academic standing and have your dean's approval. Your place will be guaranteed when you return, providing you meet registration and deposit deadlines. An application fee of \$30 is charged. More information is available from the Office of the Registrar, Regent 105, (303) 492-8673.

Note: If you are registered for the semester you plan to begin TOP, you must formally withdraw. See the withdrawal procedures and the "Withdrawal Dates/ Refund or Assessment Schedule" on page 31.

#### **Transcripts**

• May be ordered by phone, mail, or in person in Regent 105.

If you need a copy of your CU academic record for advising purposes, you may call 492-6907 or fill out a form in the lobby of Regent to request that an unofficial transcript be sent to any department on campus at no charge. A personal copy can also be ordered and will be available the next working day at the transcript/enrollment verification window in the foyer of Regent. The cost is \$1 per copy. Same-day processing is available for an additional fee.

Your official transcript is the complete record of all courses you have taken at the University of Colorado, both at the undergraduate and graduate level. It contains the signature of the Registrar and the official seal of the University. Official transcripts are primarily used to support applications for transfer to other academic institutions and for employment purposes.

Official transcripts that include end-ofterm grades will be available approximately 10 days after final examinations; degrees will be recorded approximately six weeks after graduation.

There is no charge for official transcripts, which are prepared only at a student's request. Typically, official transcripts require a minimum of four to five working days to process. However, a rush-transcript service is available for a processing fee. Official transcripts may be ordered by telephone at (303) 492-8987 or by mail. Address your requests to: Office of the Registrar, Transcript Section, CU-Boulder, Campus Box 68, Boulder, CO 80309-0068.

An internal transcript, which includes courses, credits, grades, transfer courses accepted, and grade point average (GPA), is mailed to your permanent address approximately two weeks after the end of the semester.

#### SAMPLE INVITATION TO REGISTER

Buffalo, Ralphie

012-34-5678

This is your student number.

OFFICE OF THE REGISTRAR UNIVERSITY OF COLORADO AT BOULDER REGENT ADMINISTRATIVE CNTR 105 CAMPUS BOX 7 BOULDER, CO 80309-0007

INVITATION PRIMARY PROG:

т 0 REGISTER SECOND PROG:

CLASS:

PSYCH/

RESIDENCY:

This is where you can find your college, major, class, and residency.

You may begin registering at the date and time listed below. Your Fall 1994 Registration Handbook and Schedule of Courses (RHSC) includes information on CU Connect (our telephone registration system), CU Connect hours, and registration instructions and deadlines.

ADDITIONAL NOTES:

YOU MUST CLEAR UP THE FOLLOWING BEFORE REGISTRATION:

FINANCE STOP ADVISOR APPROVAL REQUIRED -CONTACT THE BURSAR'S OFFICE -CONTACT YOUR ACADEMIC ADVISOR

If you have any stops on your registration, or if advising is required, the information will appear here under "Additional Notes."

REGR TERM: REGR PHONE# FALL SEM 1994 303 938-8110

DAY: 05/11/94' TIME: 0800AM

TIME ASSIGNMENT: REGISTER BEGINNING

REGR PIN:

1234

This is where you find your PIN (personal identification number) and your registration time assignment.

PERMANENT ADDRESS:

123 MAIN STREET ANYWHERE

CO 80309

This is your permanent address, where your fall schedule/bill & ID validation sticker is mailed if you register by August 12 (continuing and readmitted students and new grad students only).

ADDITIONAL MESSAGE:

Read the registration section in the RHSC and fill out the confirmed regis form (or course-request form if you're a new undergraduate or transfer stubefore you call CU Connect. If you have questions regarding registration, help line at 492-1033, weekdays, 9:00 a.m. to noon and 1:00 p.m. to 4:00 p

This paragraph tells you where to find information about registration and whom you can call if you need help with registration.

RALPHIE BUFFALO 1234 GREEN PASTURE DRIVE BOULDER CO 80301

This is your mailing address, used during the fall and spring semesters.

#### **CONFIRMED REGISTRATION**

Il continuing, readmitted, and new graduate students will participate in confirmed registration for fall 1994. You will be able to call CU Connect to register for classes, list your schedule, drop and add classes, and sign up for course wait lists. When you register via CU Connect, you will receive immediate confirmation of your enrollment in courses.

## Receiving Your Invitation to Register

 This form, which will be mailed, includes your registration time assignment, your personal identification number (PIN), your addresses, and any stops on your registration.

A personalized invitation to register (see the page at left for a sample invitation) will be mailed to you indicating the date and time you can call CU Connect to register for classes. You can call any time after your time assignment begins, through midnight on August 16. (Exception: CU Connect will not be available for confirmed registration July 14-31.) However, confirmed registration is conducted on a first-come, first-served basis, and it's to your advantage to call as soon as possible after your registration time assignment begins. Classes fill up quickly throughout the registration period. Note: You must clear all stops before registering.

## FINDING YOUR PERSONAL IDENTIFICATION NUMBER (PIN)

Your invitation to register also includes your PIN, which allows you to access CU Connect, CUline-PLUS, and the financial aid telephone system. Your PIN is a randomly set number, must be kept confidential, and will remain the same throughout your career at CU-Boulder.

Note: Certain data specific to you is available on these systems. Your PIN controls access to this information. Federal privacy laws and University policies guarantee your right to access your own data and protect this data from unauthorized access by others. Unauthorized access of student data can result in student conduct disciplinary action and/or civil and criminal proceedings. The University will provide reasonable physical and electronic security for this data, but it is up to you not to compromise the security of this information. If you feel that your PIN is not secure, contact the registrar's office in Regent 105, and another PIN will be assigned to you.

#### 2 Getting Your Time Assignment

Registration time assignments are based on class standing, with graduating seniors receiving the earliest assignments. All other seniors register next, then graduate and law students, firstsemester freshmen (those with 12 or fewer hours), juniors, sophomores, and second-semester freshmen. Time assignments are based on your class standing, including the number of hours you have completed at CU (any campus), any transfer credit, and any classes you are currently enrolled in (as of February 22). Within these groups, the time assignments are random. Any changes made after February 22 (courses dropped or added, additional transfer credit) will not change your time assignment.

## Filling Out Your Registration Form

 This form is located on page 113 (use the schedule-planning worksheet on page 112 for practice).

Use the schedule-planning worksheet on page 112 to fill out a preliminary schedule for fall 1994. Then, fill out your confirmed registration form on page 113

before calling CU Connect. It is always a good idea to include additional class choices on your confirmed registration form in case classes you request are full.

## 4 Getting Academic Advising

If you are required to see an academic advisor (indicated on your invitation to register), call or visit your department office as soon as possible. Bring your completed confirmed registration form to your appointment. You will not be allowed to register until you have met with your advisor. (See page 10 for more information.)

## 5 Calling CU Connect and Registering

Call CU Connect, (303) 938-8110, from any touch-tone phone. Use the function codes listed on the confirmed registration form, as well as on page 112. You may call any time after your assigned time begins. Follow the instructions on the confirmed registration form.

CU Connect is available Monday through Friday, 7:00 a.m. to 7:00 p.m. and 8:00 p.m. to midnight. It is also available on Sundays from 11:00 a.m. to midnight.

CU Connect will *not* be available May 30, July 4, July 26-31, August 17-21, after 12:00 p.m. on Friday afternoons, June 10-July 8, *or* after 10:00 p.m. on June 1 and August 19. Between July 14 and July 25, CU Connect will *only* be available for new freshmen and transfer course-request registration.

## Adjusting Your Schedule

 Make your changes before you return for classes in the fall!

Once you have registered, you will be able to make adjustments to your

#### **CONFIRMED REGISTRATION**

schedule by calling CU Connect and dropping or adding classes. Simply follow the CU Connect function codes, described and illustrated on the confirmed registration form, to add or drop classes from your schedule.

### SEARCHING FOR OPEN COURSE SECTIONS

If you request a course section that has been canceled or is full, the computerized telephone voice will ask you if you want to conduct a search for open sections of that course. If you do, press 7#.

CU Connect will search for another section of the course that is available during the same time period. If one is available, you can place yourself in that section. If one is not available, CU Connect will search for any open section, beginning with the first section of the course that is open and fits your schedule, until it is determined that no section for that course is currently open and available.

#### **COURSE TIME CHANGES**

 Original sections may be canceled and a new section added.

Sometimes academic departments must change the time a course is offered after the *Registration Handbook and Schedule of Courses* has been published. If this is the case, the department cancels the original section and adds a new section that reflects the time change.

If you register for a course and CU Connect tells you the course has been canceled, please try the search option (7#). CU Connect lets you know if the new section of the course with the time change is available and fits in with your schedule.

#### Listing Your Schedule

You can list your schedule any time by calling CU Connect and pressing 5# after you have entered your PIN. If you put your name on a course wait list, you will want to list your schedule frequently to find out if you have been enrolled in the class. Be sure to list your courses on CU Connect or look them up on CUline-PLUS before September 9 to check the status of wait-listed courses.

## Car of the Week



A WEEK OF FREE ADVERTISING

Every week a different brand name of car (i.e.: Subaru, Jeep, VW or Honda) will be chosen as our "car of the week". If that brand happens to be a car you're trying to sell, run it in the Colorado Daily Classifieds free for five days. That's more than 50,000 readers you'll reach—FREE. (private parties only)

Colorado Daily
Classifieds • 442-8888

#### WAIT LISTS

hroughout confirmed registration and schedule adjustment, if you are eligible to take a course but find it has been closed, you may put your name on a computerized wait list for a course that is currently filled but may have openings later in the registration process. Each department determines if a wait list will be offered for a course and what type of wait list will be used.

The automatic wait list is set up on a first-come, first-served basis. As a vacancy occurs in a class, the person at the top of the list is automatically enrolled.

The resequenced wait list uses a priority system to determine who gets to enroll in a course as spaces open up. Priorities are established by the department and are usually based on class standing and/or major.

CU Connect will inform you if a class you have requested has a wait list and will give you the option of adding your name to the list. Simply press 9# when prompted and listen for verification.

#### Wait-Listed Courses

Placing your name on a wait list does not guarantee that you will be able to enroll in that class. Depending on the total number of spaces and the demand for each particular course, spaces may or may not become available at a future time. It helps to have a list of alternate course choices if you should not get enrolled in a course from the wait list. You may go to the registrar's office in Regent 105, to a central scheduleadjustment location, or use CUline (see page 12) to check lists of all available classes, open classes that meet core curriculum requirements, and open classes by meeting time.

Please note: Wait-listed hours are included in your credit load limit. (See page 11.) You cannot be enrolled and wait-listed for courses offered at the same time, and you cannot be wait-listed for two courses offered at the same time.

#### **Deadlines for Wait Lists**

• Deadline is September 6!

You will be able to place your name on course wait lists through midnight on Tuesday, September 6. At that time, all wait lists will be frozen.

If you are automatically enrolled from a wait list (September 6 or earlier) into a class that you no longer want, and you fail to drop it by September 9, you may be charged additional tuition for the class based upon your number of credit hours. Also, if you do not attend a course you have been enrolled in, you will receive an F for that class.

If you are on a wait list as of September 7 and are still interested in taking that class, you should check with the department offering that course. You must let the department know you are still interested in the course, should an opening occur. There is no automatic enrollment from wait lists after September 6. All department wait lists will be canceled at 4:00 p.m. on Friday, September 9, the last day to drop and add classes.

#### Wait Lists for Labs and Recitations

• You must be enrolled in all parts of a lecture/lab/recitation by September 9!

If you are closed out of a lecture course that has a lab or recitation, you can only be placed on a wait list for the lecture portion of the course. Once you are enrolled in the lecture course from the wait list, you must then add the lab and/or recitation via CU Connect.

You must be enrolled in required labs and recitations by September 9, the last day of schedule adjustment.

#### **Wait-List Positions**

When you place your name on a wait list, the total number of students already on the list is announced. As wait-list positions constantly change during the registration and scheduleadjustment periods, it's a good idea to list your schedule frequently to find out your position on the wait list. Call CU Connect to list your schedule (see the instructions on page 18). If you are wait-listed for any courses, your waitlist position (normally current within the last 24 hours) will be announced when you list your schedule. But, CU Connect will not tell you what "type" of wait list you're on.

Please note: From August 17 to 26, CU Connect will only be able to tell you your wait-list position when you list your schedule, *after 8:00 p.m.* 

It is your responsibility to call CU Connect to find out if you have been enrolled in a class. When a space opens up for you from a wait list, you will be automatically enrolled in the class. No verification will be sent.

Beginning August 22, you can find out your wait-list position at any schedule-adjustment site. (See page 21.) If you choose not to remain on a wait list or if you find that you have been enrolled in a course that you no longer want, drop your name from it as soon as possible by entering 3\*, followed by the course call number. Other students will be waiting to enroll in the course from the wait list.

#### RECEIVING YOUR SCHEDULE/BILL

If you are a continuing, new graduate, or readmitted student and you register by August 12, you will receive your class schedule/bill and ID validation sticker in the mail. (These are mailed to your permanent address.) If you receive yours in the mail, and there are no corrections to your class schedule, you don't need to come to campus to pick up another copy. Affix your ID validation sticker to the lower right-hand corner on the picture side of your CU-Boulder photo ID, and pay your bill by September 2.

If you make significant changes to your class schedule after you receive it in the mail, you need another copy of your class schedule, or you need a replacement ID validation sticker, you can get a printout of your schedule and your bill and a replacement ID validation sticker in room 1 of the Coors Events/ Conference Center, August 22-23, 8:30 a.m. to 4:00 p.m. (except on August 23 from 8:30 a.m. to 7:00 p.m.) From August 24 to 26, printouts of your schedule and bill and replacement ID validation stickers will be available on the upper concourse level, Coors Events/Conference Center, 8:30 a.m. to 4:00 p.m.

If you register after August 12, or if you are a new transfer student, you may pick up your schedule/bill and have your ID validated on August 22, 8:30 a.m. to 4:00 p.m. (and August 23 from 8:30 a.m. to 7:00 p.m.) at the Coors Events/Conference Center, conference level, as follows:

- Last name begins A-I, room 2
- Last name begins J-S, room 3
- Last name begins T-Z, room 5

From August 24 to 26, you may pick up your schedule/bill and ID validation sticker at the upper concourse level, Coors Events/Conference Center, 8:30 a.m. to 4:00 p.m. From August 29 through September 9, pick up your schedule/bill and ID validation sticker at Regent, room 1B60.

#### Validating Your ID

Students who receive their schedule/bill in the mail will also receive their ID validation sticker. Please affix your ID validation sticker to the lower right-hand corner on the picture side of your CU-Boulder photo ID. Be sure not to cover your name and student number.

If you did not receive these in the mail, you may pick up your schedule/bill and have your CU-Boulder photo ID validated at the Coors Events/Conference Center August 22-26.

If you add more than one course and need a full-fees sticker after receiving a base-fees sticker, you may obtain the proper validation sticker in the Office of the Registrar, Regent 105.

There is a \$2 charge for replacement validation stickers (except during the week of August 22-26 at the Coors Events/ Conference Center when replacement ID validation stickers are free). Note: CU-Boulder photo IDs and ID validation stickers are not transferable. Any person who uses the CU-Boulder photo ID or ID validation sticker of another student, or allows his or her ID to be used by another student, may be subject to disciplinary action.

## Understanding Your Schedule/Bill

Your class schedule lists the courses for which you are registered. If a message instead of a course title is listed, or if a course you requested does not appear, you are not registered for that course.

Some reasons you may not have been enrolled in a course are listed below.

### "STUDENT INELIGIBLE FOR COURSE"

- Class Restriction. Class enrollment may be limited to students who have earned a certain number of hours by the end of the spring semester or by class level. Class restrictions are not likely to change during the scheduleadjustment period.
- Controlled Enrollment. Special authorization is required from the department before requesting the class. See the department for information.
- Major Restriction. Enrollment is limited to students in specific majors, colleges, or schools. These restrictions are not likely to change during the schedule-adjustment period.

#### "COURSE CANCELED"

Either the course or the section you requested was canceled. Contact the department for additional information or try adding a different course or section.

#### ADJUSTING YOUR SCHEDULE

ou may use CU Connect to list your schedule and to make changes during your registration period, as well as during the final schedule-adjustment period (the first three weeks of the fall semester, August 22 through September 9).

#### Schedule-Adjustment Time Assignments

Time assignments during the final schedule-adjustment period are based upon the last two digits of your student number. This time assignment is for both computer terminals and for CU Connect. Time assignments ensure that there will not be too large a volume of students calling CU Connect or going to computer terminals at one time. Schedule-adjustment (drop/add) time assignments are indicated below and will not appear on the class schedule/bill you receive in the mail.

The system will not allow early transactions; therefore, you will *not* be able to drop or add classes before your time assignment. In addition, time assignments will be rotated each semester to ensure fairness.

### SCHEDULE ADJUSTMENT TIME ASSIGNMENTS

LAST TWO		BEGINNIN	Ġ
DIGITS OF		TIMES	
STUDENT NUM	BER		

#### New freshmen and transfer students who registered via course request

#### All other students

70-83	8:30 a.m., August 23
84-99	9:30 a.m., August 23
00-13	10:30 a.m., August 23
14-27	11:30 a.m., August 23
28-41	12:30 p.m., August 23
42-55	1:30 p.m., August 23
56-69	2:30 p.m., August 23

Time assignments will be strictly enforced.

#### Adjusting Your Schedule

• Use the schedule adjustment form on page 115.

Complete the form on page 115 of this handbook, filling out call numbers, department abbreviations, and course numbers of classes that you want to drop and/or add to your schedule. Because there will be many closed courses, you should have several second-choice courses available. Lists of available courses can be found at the central schedule-adjustment site (Coors Events/Conference Center), in Regent 105, and on CUline.

If you would like to add a controlled enrollment or an independent study course, you must go to the department offering the course. Staff there will either enroll you in the course on-line or will give you a special action form to take to the central schedule-adjustment location.

## Adjusting Your Schedule at a Computer Terminal

 Computer terminals will be available in academic departments and the Coors Events/Conference Center (August 22 through August 26) and Regent 1B60 (August 29 through September 9).

To change your schedule at a computer terminal (during the schedule-adjustment period of August 22 through Sep-

tember 9), go to any of the computer terminal locations set up throughout campus (see below) after your schedule-adjustment time assignment begins, and a computer operator will assist you. A photo ID is required to change your schedule at a computer terminal.

Take your schedule-adjustment form (filled out), this handbook, and a photo ID with you to a terminal.

When adjusting your schedule at a computer terminal, you must have the course subject, the course number, and the section number. Refer to your completed schedule-adjustment form on page 115.

When you go to an academic department, you can do all of your schedule-adjustment activity for any department or college at that location. (See pages 32-33 for a list of locations.)

## SCHEDULE ADJUSTMENT (DROP/ADD) SITES

#### Academic Departments

(Refer to the college, school, and department list on pages 32 and 33; those departments participating in schedule adjustment are noted with a terminal.)

August 22–September 2,
8:30 a.m.-noon and
1:00 p.m.-4:00 p.m.

September 6–September 9,
8:30 a.m.-noon

#### Coors Events/Conference Center

August 22, 8:30 p.m.-4:00 p.m. August 23, 8:30 a.m.-7:00 p.m. August 24–26, 8:30 a.m.-4:00 p.m.

#### Regent, Room 1B60 (basement)

August 29-September 9, 8:30 a.m.-4:00 p.m.

#### ADJUSTING YOUR SCHEDULE

#### **Changing Credit Status**

In order to make any section change or a change of pass/fail, no credit, or variable-credit status over the phone or at an academic department, a course must be dropped and then immediately added. If you make these changes by phone, there is the possibility you will not be able to add the course back once you have dropped it. It is best, therefore, to make these changes at the Coors Events/Conference Center (August 22 through August 26) or Regent 1B60 (August 29 through September 9).

## Adjusting Your Schedule by Phone

 You may drop and add classes via CU.
 Connect any time after your scheduleadjustment time assignment begins.

To adjust your schedule by phone, follow the confirmed-registration instructions on pages 17-18.

#### **CU CONNECT HOURS**

August 22-September 8 Monday-Friday (including Labor Day holiday) 7:00 a.m.-7:00 p.m. and 8:00 p.m.-midnight; Sundays, 11:00 a.m.-midnight

#### September 9

7:00 a.m.-4:00 p.m.

After 4:00 p.m. on September 9, you may only list your fall class schedule via CU Connect.

#### Deadline for Schedule Adjustment (Drop/Add)

• Friday, September 9, at 4:00 p.m.

The deadline for dropping and adding classes for fall semester 1994 is 4:00 p.m., Friday, September 9. After that time, no adds will be permitted unless there are extenuating circumstances, and no tuition adjustments will be made for dropped classes. Please make your changes early to avoid the deadline rush.

After September 9, to add a class you must contact your dean's office to begin this process and must have both your instructor's and your dean's approval on a special action form. Again, no "adds" will be permitted unless there are extenuating circumstances.

Between September 9 and October 4 (4:00 p.m.), to drop a class you must be passing it, and a special action form must be completed and signed by your instructor and turned in to the registrar's office.

After October 4, you cannot drop a course unless there are circumstances clearly beyond your control (accident, illness, etc.). To drop a class after October 4, you must have your instructor's approval, as well as the approval of your dean. Their signatures must be on a special action form, or your request will not be processed.

#### Administrative Drops

Administrative drops are initiated by departments. If you have not met all the prerequisites for a course, or if you do not attend your courses regularly during the first few weeks, you may be administratively dropped from any course. Please check with departments for policies concerning administrative drops.

Note: If you stop attending a course without officially dropping it, you will receive a grade of *F* in that course.

#### List Your Schedule Often!

There are benefits to listing your schedule via CU Connect. (See the instructions on page 18.) These benefits are:

### FINDING OUT YOUR POSITION ON A WAIT LIST

If you are on a wait list and you list your schedule via CU Connect, CU Connect will tell you your specific position on a wait list. **Exception:** From August 17 to 26, you'll only be able to hear your wait-list position when you list your schedule *after* 8:00 p.m. Wait-list positions are normally updated nightly.

VERIFYING YOUR SCHEDULE List your schedule to verify your classes and make any appropriate adjustments before the drop/add deadline (4:00 p.m. on September 9).

#### Wait Lists-Important!

 Check your schedule often, using the list option (5#) to find out if you have been enrolled in a class.

Remember to check CU Connect for your wait-list status. It's easy to do! Simply call CU Connect after your time assignment begins to list your schedule or go to a terminal to check your status. If you forget that you are on a wait list and are placed in a class and do not drop it by September 9, you may be charged tuition for the class, and you will receive an *F*, even if you do not attend it.

#### TUITION AND FEES

f you receive financial aid, direct student lending will affect your tuition and fee bill. Please see pages 27-29 for up-to-date information.

Tuition and fees are due by Friday, September 2 at 4:00 p.m. There are penalties for nonpayment and for late payment (see page 26). Postmarks are not honored.

Note: The 1994-95 tuition and fee rates were not set at the time of printing. These rates are normally determined in June. New students will be notified of the 1994-95 tuition rates in

SCHAPULATE IN STATE TUTTON

July. Continuing students who register by August 12 will receive their fall tuition bill in the mail in August. All other rates below are also 1993-94 rates.

#### GRADUATE STUDENT ADDITIONAL TUITION INFORMATION

If you are taking other courses in addition to Master's Candidate (6940-6949) or Ph.D. Dissertation (8990-8999), refer to the graduate tuition chart below for your assetsment.

In-State: Students enrolled in only Master's Candidate (B Grad Status; course numbers 6940-6949) will be assessed tuition at the following flat rate: Business, \$525; Engineering, \$537; Law, \$600; MBA, \$552; all others, \$465.

Students taking only Ph.D. Dissertation (E Grad Status; course numbers 8990-8999) will be assessed tuition at the same in-state rates as listed in the graduate tuition chart.

Students registered as Approved Doctoral Candidate (D Grad Status) will be assessed tuition at the same in-state rates as listed in the graduate tuition chart.

Out-of-State: Students taking only Master's Candidate (B Grad Status;

GRADUATE IN-STATE TUTTION

#### Tuition Rates Per Semester (1993-1994)—For Planning Purposes Only

UNDERGRADUATE IN-STATE I UTION					GRADUATE IN-GLATE TOTTOM					
Credit Hours	Business	Je Engineering	ournalism/ Music	Other	Credit Hours	МВА	Business	Engineering	Law	Other
1-3	\$450	\$462	\$393	\$387	1-3	\$552	\$525	\$537	\$600	\$465
4	600	616	524	516	4	736	700	716	800	620
5	750	770	655	645	5	920	875	895	1,000	775
6	900	924	786	774	6	1,104	1,050	1,074	1,200	930
7	1,050	1,078	917	903	7	1,288	1,225	1,253	1,400	1,085
8	1,200	1,232	1,048	1,032	8	1,472	1,400	1,432	1,600	1,240
9-18	1,246	1,280	1,084	1,061	9-18	1,654	1,582	1,608	1,502	1,395
Each hour				Each hour						
over 18	\$150	\$154	\$131	\$129	over 18	\$184	\$175	\$179	\$200	\$155
Uni	DERGRADU	ATE OUT-OF	-STATE T	UITION		GRAD	LIATE OUT-	OF-STATE TUT	TION	
Credit Hours	Rusiners	Engineering	ournalism/ Music	Other	Credit Hours	MBA	Business	Engineering	Law	Other
1-3	\$6,057	\$6,084	\$5,877	\$5.814	1-3	\$1,974	\$1,938	\$1,947	\$2.013	\$1,884
	6,057	6.084	5,877	5,814	4	2.632	2.584	2,596	2,684	2,512
5	6,057	6.084	5,877	5,814	5	3,290	3,230	3,245	3,355	3,140
6	6,057	6.084	5.877	5,814	6	3,948	3,876	3,894	4,026	3.768
7	6,057	6,084	5,877	5.814	7	4,606	4,522	4,543	4.697	4.396
8	6,057	6,084	5.877	5.814	8	5,264	5,168	5,192	5.368	5,024
9-18	6,057	6,084	5.877	5.814	9-18	5,922	5.814	5,841	6.039	5,652
Each hou					Each hour					
over 18	\$673	\$676	\$653	\$646	over 18	\$658	\$646	\$649	\$671	\$628

#### **TUITION AND FEES**

course numbers 6940-6949) will be assessed tuition at the following flat rate: Business, \$1,164; Engineering, \$1,167; Law, \$1,209; MBA, \$1,185; all others, \$1,131.

Students registered as Approved Doctoral Candidate (D Grad Status) and those taking only Ph.D. Dissertation (E Grad Status; course numbers 8990-8999) will be assessed tuition at the following rate, multiplied by the number of credit hours of enrollment: Business, \$388; Engineering, \$389; Law, \$403; MBA, \$395; all others, \$377.

#### Understanding Tuition Charges

- After September 9, there will be no tuition or course fee adjustments for courses dropped. However, tuition for classes added will be assessed and billed.
- A tuition surcharge is assessed for every credit hour over 18.
- Tuition for a no-credit course is the same as for a course taken for credit.
- Tuition for a 0-credit-hour course is charged at the rate of a 1-credit-hour course.
- Nondegree students with a prior baccalaureate are assessed tuition at the graduate student rate.
- Nondegree students without a baccalaureate degree are assessed tuition at the undergraduate rate.

#### Residency

If you are an out-of-state resident seeking in-state tuition classification for fall 1994, you should turn in your residency petition by 4:00 p.m., July 29, 1994, to the Tuition Classification Office in Regent 1B54, Campus Box 68, CU-Boulder, Boulder, CO 80309-0068.

Petitions will still be accepted through August 26, 1994, but you will not receive a decision by the tuition payment deadline. Adjustments and reimbursements will be made if your application is approved.

Students submitting a completed petition by May 13, 1994, will receive a decision by the enrollment-deposit refund deadline of July 28. If you are a financial-aid recipient seeking in-state classification, be sure to submit your petition by May 13, 1994 to make sure your financial-aid award is processed in time for fall semester.

Complete information regarding the requirements for in-state residency status is available from the Tuition Classification Office, Regent 1B54, or by calling (303) 492-6868.

#### **UCSU Student Fees**

Mandatory UCSU student fees of \$171.65 are considered as important as tuition and may only be waived due to extraordinary circumstances. If fees are waived, students must still pay the base fee of \$33.98. Students who wish to petition for a waiver of UCSU fees must

do so by 4:00 p.m. on September 2. No late petitions will be accepted. Petitions may be picked up and turned in at the Bursar's Office, Regent 150, and must include documentation of the reasons for waiving the fees. Note: Students covered by the student health insurance cannot have their full student fees waived.

All Boulder main-campus students taking one course of 5 or fewer hours will be assessed a base fee of \$33.98 and will receive a base-fees sticker for their ID. These students will not be allowed to use Wardenburg Services or the Recreation Center unless they pay separate, one-time user fees or full student fees. Doctoral students taking thesis hours only and master's candidates for degree taking thesis hours only will only be assessed the base fees, unless they have the student health insurance. Then, they must pay full student fees. Approved doctoral candidates will be assessed only the base fees unless they have the student health insurance, and then they will pay doctoral fees of \$84.21.

**\$33.98** 

#### Mandatory Fees Per Semester (1993-94)

For students taking one class of 5 or fewer credit hours

Note: The 1994-95 fee rates were not set at the time of printing.

These rates are normally determined in June.

#### Student Activity Fee

For students taking one class of more than 5 credit hours				
For students taking more than one class (any amount of hours)	171.65			
Student Information System (SIS) Fee Mandatory for all students	\$6.00			
Student Computing Fee				
Credit hours of 6 or less	\$6.00			
Credit hours of 7 or more	12.00			
Athletic Fee				
For students taking 3 or fewer credit hours	\$0.00			
For students taking 4 or more credit hours				

#### TUITION AND FEES

#### Mandatory Fee Information

In addition to UCSU student fees, all students are assessed an RTD bus-pass fee. The fee (\$11.25 a semester for all students) entitles you to free unlimited ridership, using your validated student ID, on local and express bus routes. To ride the regional routes, you must pay a fare of \$1 each time.

Also, students registered for 4 or more credit hours are assessed an athletic fee of \$28.50 each semester. Students are also charged a nominal fee for basic computing and information services. Students enrolled for 6 or fewer credit hours are charged \$6; students enrolled for 7 or more credit hours are charged \$12. In addition, a Student Information System (SIS) fee of \$6.00 is mandatory for all students.

#### Course Fees

Course fees are assessed to help offset the higher costs of specialized supplies, equipment, and materials that are required to teach courses in certain departments. These fees are used to purchase studio and laboratory supplies and equipment. Course fees are assessed for each course taught in the following departments.

#### Course Fees (1993-94)

Astrophysical, Planetary, and	
Atmospheric Sciences	\$20
Chemistry and Biochemistry	\$20
Engineering	\$ 9
EPO Biology	\$20
Geological Sciences	\$20
Journalism	\$15
Kinesiology	\$20
MCD Biology	\$20
Music	\$12
Physics	\$20

Note: Course fees for 1994-95 have not yet been determined.

Course fees also exist in the College of Architecture and Planning, the Department of Fine Arts, the School of Law, and the Departments of Anthropology, Geography, Film Studies, and Dance. In addition, lab courses not linked to a lecture course may require payment of a course fee.

Comments concerning course fees are welcome and should be addressed in writing to the Office of the Chancellor, Campus Box 17.

#### Matriculation Fee

There is a one-time, nonrefundable matriculation fee of \$15, which is assessed at the time of initial registration, for students entering a program and for new degree students. Nondegree students who are admitted to degree status are assessed the matriculation fee at the time of their first registration after they have become degree-seeking students.

#### **Enrollment Deposit**

Your \$200 enrollment deposit will be held for you until you graduate or officially withdraw from the University within established dates and guidelines (see page 31 for the "Withdrawal Refund or Assessment Schedule"). At that time, the deposit will be credited toward any outstanding financial obligations you have, and a refund will be mailed to you within approximately eight weeks.

If you elect to enroll at the University in the semester following graduation, your enrollment deposit will remain on your account. It will be refunded to you, in accordance with established University policy, when you are no longer enrolled.

#### Student Health Insurance

All students enrolled for 6 credit hours or more on September 9, 1994 will automatically be assessed for student health insurance, which provides up to 100-percent coverage for eligible medical costs incurred at Wardenburg Student Health Center (WSHC). It provides 75- to 100-percent coverage, after a deductible is satisfied, at other medical facilities, depending upon the type of service rendered and the provider. The plan provides up to \$250,000 in coverage per illness or injury on a world-wide basis. Benefits are provided all year round when both fall and spring semester coverage are purchased.

If you are taking 5 or fewer credit hours, or are enrolled in the SAVE, Continuing Education, or Time Out Program, the University-sponsored health plan is available at the same price that full-time students pay. To become eligible to purchase the insurance, you must first pay full UCSU student fees. Exception: Status D graduate students requesting student group insurance will be charged full price for the insurance, and UCSU student fees may be reduced. Students with 5 or fewer semester hours, or in the programs listed above, wishing to enroll in the Student Health Plan, need to sign up at WSHC.

If you hold at least a 20% appointment as a teaching, research, or graduate assistant, or as a graduate part-time instructor, you are eligible for a contribution toward student insurance. The University will contribute a portion of the cost toward either Option A or B.

If you do not wish to purchase the student health insurance, you may complete a waiver to remove this charge from your bill. To be honored, waivers must be turned in to WSHC by September 2, 1994. You do not need to submit a selection/waiver form in the spring semester if you submit one in the fall 1994 semester, unless you wish to change your insurance option.

#### PAYING YOUR BILL

o pay your bill, make out a personal check, certified check, or cashier's check to the University of Colorado. Make sure your name and student number are on the check. Mail the check with the top portion of your bill to the Denver post office box noted on the bill, or use one of the tuition drop boxes in the lobby and at the north and south entrances of Regent. Do not use campus mail. The payment deadline is 4:00 p.m. on Friday, September 2.

Note: All checks containing restrictive endorsements are null and void and nonbinding on the University.

Permanent drop boxes are located outside Regent Administrative Center at the north and south entrances. The boxes are available 24 hours a day, seven days a week, for any bills owed to the Bursar's Office. There also will be tuition-payment drop boxes at the deferred-tuition area in the Coors Events/Conference Center from August 22 through September 2.

If you must send payments via express mail, send them to the Bursar's Office, Regent Hall, Room 175, CU-Boulder, Boulder, CO 80309-0041.

If you are using the U.S. Postal Service, please mail your payment early. The University must receive your bill by September 2. Postmark dates are not honored. If you do not receive a tuition and fee bill, you are still responsible for knowing the amount of your bill and for paying it on time.

For your convenience, the Bursar's Office will have extended hours on Tuesday; August 30. It will be open 8:30 a.m. to 7:00 p.m. for billing questions, tuition payment, loan- and refund-check distribution, deferred tuition, and short-term loans.

FALL 1994 PAYMENT DEADLINES (including all outstanding charges)

Friday, September 2 Friday, October 7 Friday, November 4 Wednesday, December 7

#### Tuition Payment Option— Deferred Tuition

If you foresee any problem in paying your bill in full by the September 2 deadline, you can elect to defer up to one-half of your balance due. By completing and returning the deferred tuition agreement located on the reverse side of your schedule/bill, you will be allowed to pay one-half of the amount due on September 2. You will need to pay the remaining balance plus a one-percent finance charge by October 7, 1994.

If you do not receive a schedule/bill in the mail, or if the deferred tuition agreement is not part of your schedule/bill, you may also defer your tuition at the Coors Events/Conference Center, August 22-September 2, between 8:30 a.m. and 4:00 p.m. (except 8:30 a.m. to 7:00 p.m. on August 23).

## Failure to Pay in Full by the Deadline

University policy requires that a financial stop be placed on your record if you fail to pay your full tuition and fee bill by the published deadline. This stop will prevent you from registering for any future terms, receiving your diploma, or receiving an academic transcript of your work at the University; you may also be withdrawn from the University for future terms.

Colorado law requires the University to place all delinquent accounts with the state's Central Collection Services
Office. If your account is referred to a collection agency, you must pay any collection costs allowed by the Uniform Consumer Credit Code.

A late-payment charge, in addition to a service charge on the unpaid balance (one-percent per month), will be assessed according to the following schedule:

BALANCE DUE	LATE CHARGE
\$ 1-\$99.99	\$5
100-299.99	10
300-499.99	20
500-699.99	30
700-899.99	40
\$900 and over	\$50

#### First-Time Federal Direct Student Loan Borrowers ONLY

Loan funds will be delayed until approximately September 21 for undergraduate students in the first year of a program or undergraduate transfer students with less than 30 hours at CU-Boulder who are borrowing a federal loan for the first time at CU-Boulder. Late and service charges will not be assessed on the amount of the loan proceeds for these students. Therefore, for all balances as of September 2, 1994, the late payment and service charges listed above will be assessed on the unpaid balance minus the amount of the delayed loan proceeds disbursed for fall 1994.

#### Personal Check Policy

Any student writing a bad check (regardless of the amount) to the University may be subject to late charges and service charges, and a stop will be placed on the student's record. This stop prevents the student from registering for any future terms, receiving a diploma, dropping or adding classes, or receiving an academic transcript of work at the University; the student may also be withdrawn from the University for future terms. A \$17 returned-check charge will be assessed, in addition to the amount due to the University. The student may also be liable for collection

#### PAYING YOUR BILL

costs and prosecution under the Colorado Criminal Statutes. CU-Boulder is a member of the Boulder Credit Bureau. Specific inquiries concerning reporting of bad checks should be directed to the Student Debt Management Department of the Bursar's Office (303) 492-5571.

#### Student Loan Changes— New for Fall 1994

The University of Colorado has been selected to participate in the Federal Direct Student Loan program beginning in the fall 1994 semester. What does this mean to you?

· Student loan proceeds will be applied directly to your tuition and fee bill. In the past, the entire loan check was given to you.

· Now you only have to go to the Coors Events/Conference Center if your loan or any other financial aid has resulted in an overpayment (the amount of financial aid exceeds what is owed on the bill) of your account. A refund check will be available for pick up.

Distribution of PLUS loans is currently being reviewed by the Office of Educa-

Please note: Since your student loan will be applied directly to your tuition and fee bill, it is important that you plan ahead to have adequate funds for the beginning of the semester for books, rent, etc.

#### ADDITIONAL BENEFITS:

• Applications will be processed through the Financial Aid Office instead of outside lenders.

• The origination fee will be reduced so more money will be available to you.

#### Tuition and Fee Information from CUline-PLUS

Do you need to know how much you owe on your tuition and fee bill? Has your financial aid (including loan proceeds) been applied to your bill and is a refund check available to pick up? What is the due date of the next tuition and fee bill, and what happens if it is past due?

All these questions can be answered by accessing CUline-PLUS anytime, including nights and weekends, at various terminals located around the campus. If you have any questions regarding tuition information on CUline-PLUS, please call the Bursar's Office at (303) 492-5381.

#### $X\Phi \bullet X\Psi \bullet \Delta X \bullet \Delta \Sigma \Phi \bullet \Delta T\Delta \bullet \Delta Y \bullet KA \bullet K\Sigma \bullet \Lambda XA \bullet FIJI \bullet \Pi KA \bullet \Pi K\Phi \bullet \Phi \Delta \Theta \bullet$

### R.U.S.H.

Responsibility to self, fratenity, university, and community. With these responsibilities one develops pride in membership and an opportunity to "live beyond one's self."

Undertaking the pursuit of excellence. Excellence in responsible behavior and citizenship to combat the moral jungle. Membership is not for any and all - but for those who are willing to set common goals and aspirations. This produces self-respect.

Scholastic help. Greeks seek to help individuals develop scholastically to their utmost providing encouragement, study facilities and upperclassmen who help as "tutor" if desired.

 $oldsymbol{Harmony}$  due to diversity of membership. This provides a broader understanding and acceptance of personality types and backgrounds.

#### FRATERNITY RUSH INFORMATION AVAILABLE

SORORITY RUSH **AUGUST 19-29** 

FOR MORE INFORMATION PLEASE CALL: (303)492-6359

ΦΑ• ΩΨΦ • ΑΚΑ • ΖΦΒ • ΔΣΘ • Acacia •  $\stackrel{\triangleleft}{\triangleleft} \mathsf{A} \mathsf{X} \Omega \bullet \mathsf{A} \mathsf{E} \Phi \bullet \mathsf{A} \mathsf{O} \Pi \bullet \mathsf{A} \Phi \bullet \mathsf{X} \Omega \bullet \Delta \Delta \Delta \bullet \Delta \Gamma \bullet \Delta \Sigma \Theta \bullet \Gamma \Phi \mathsf{B} \bullet \mathsf{K} \mathsf{A} \Theta \bullet \mathsf{K} \mathsf{K} \Gamma \bullet \Pi \mathsf{B} \Phi \bullet \stackrel{\triangleleft}{\vdash}$ 

 $\Sigma X \bullet \Sigma N \bullet \Sigma \Phi E \bullet \Sigma A E \bullet \Sigma A B \bullet Z B T \bullet$ 

#### FINANCIAL AID

If you meet all of the qualifications to receive your student aid funds, your scholarship, grant, or loan proceeds will be applied automatically to your schedule/bill. (Look up your bill on CUline-PLUS if your financial aid does not appear.)

#### Federal Direct Student Loans

Beginning with the fall 1994 semester, all loans borrowed under the Federal Direct Student Loan Program will be credited to your University bill, provided you meet all the eligibility criteria to receive your financial aid.

Note: First-time borrowers at CU-Boulder. Loan funds will be delayed until approximately September 21 for undergraduate students in the first year of a program and undergraduate transfer students with less than 30 hours at CU-Boulder who are borrowing a federal loan for the first time at CU-Boulder. Refer to the "Paying Your Bill" section (pages 26-27) regarding the payment of your tuition bill.

All students borrowing a federal loan for the first time at CU-Boulder are required to watch a video that outlines the responsibilities of borrowing federal funds. Once the video has been viewed, the loan funds can be applied to your tuition and fee bill. Refer to CUline for times and locations of entrance interviews.

Please note that if you accepted a fall/ spring loan (including PLUS), the total amount of the loan will be divided evenly between the fall and spring semesters.

If you borrow a fall loan only, one-half of the net amount will be applied August 22, and the remaining loan funds will be applied halfway through the semester (exception: first-time borrowers).

Note: First-Time Borrowers at CU-Boulder. For all first-time borrowers, one half of the net amount will be applied approximately September 21, and the remaining loan funds will be applied halfway through the semester.

The net amount (loan amount minus fees) will be applied to your tuition and fee bill.

Refund checks for any financial aid (including direct loan proceeds) in excess of your tuition and fee bill will be available at the Coors/Events Conference Center from August 22 to September 2, 8:30 a.m. to 4:00 p.m. (until 7:00 p.m. on Tuesday, August 23).

#### Federal Perkins Loans

If you are awarded and accept your fall Federal Perkins loan and sign your promissory note, your Perkins loan will be applied to your bill. If you did not sign the promissory note, you may do so at the Coors Events/Conference Center from August 22 through September 2, 8:30 a.m. to 4:00 p.m. (until 7:00 p.m. on Tuesday, August 23).

Beginning September 6, you may sign your promissory note at the Office of Financial Aid, Environmental Design, room 2. If you have questions about Federal Perkins loans, call (303) 492-5091, and press \*H.

#### Short-Term Loans

Short-term loans are available through the Office of Financial Aid for students whose aid funds are delayed or who have experienced a shortage of funds to meet some expense.

To qualify, you must be at least 18 years of age and be enrolled at least half-time on the Boulder campus (SAVE and continuing education students are not eligible). You must also present a photo ID. All loans must be backed by financial aid or have a co-signer who is either a faculty or staff member or a student at CU-Boulder. The maximum amount that can be borrowed is \$500.

Short-term loan funds are available during periods of enrollment and between fall and spring semesters.

Looking for Housing Off Campus?



The Off-Campus Student Services Office is an excellent resource for students looking for a place to live. We provide personalized computer listings of houses, apartments and roommates. We maintain the largest listing of available student housing in Boulder.

#### Information On:

Leases, sharing an apartment, eviction, security deposits, maintenance and repairs, tenant's rights, finding a roommate and much more!

UMC 336 • Mon-Fri 9-4 • 492-7053

Computer searches are \$1.00 plus 15¢ per page

Ott-Compustudent Services

#### FINANCIAL AID

Students who find themselves short of cash during other periods may seek a short-term loan from the University of Colorado Federal Credit Union. Criteria for that loan can be obtained directly from the Credit Union at (303) 443-4672.

#### Refund Checks

Checks for financial aid funds in excess of your University bill will be available at the Coors Events/Conference Center, August 22 through September 2, 8:30 a.m. to 4:00 p.m. (until 7:00 p.m. on Tuesday, August 23). Beginning September 6, you may pick up your check at the Bursar's Office in Regent Administrative Center. Checks for the balance of funds will not be mailed.

#### Reasonable Academic Progress

In order to receive financial aid, you must maintain reasonable academic progress toward a degree. This policy is published in a fact sheet and is available at the Office of Financial Aid, Environmental Design, room 2.

#### **Automated Phone System**

If you call from a touch-tone phone, you may request services or receive financial aid information (day or night) from our automated phone system. Call 492-5091, and press 1 and 1 again to access your own financial aid file. Have your student ID number and PIN ready. From 9:00 a.m. to 4:00 p.m., Monday through Friday, you may call and press \*H to speak with a financial aid advisor. If you call and press 2, you will get Student Employment. Avoid lines and waiting for advisors. Use the automated phone system!

#### Veterans' Benefits

If you are entitled to veterans' benefits, it's important that you write or call Veterans' Services, Office of Financial Aid, Campus Box 106, CU-Boulder, Boulder, CO 80309-0106, (303) 492-7322.

## CONFUSED?

## Don't know

whether to take the Madonna

class or Thermodynamics?

Stop by Al's... Get a Cup of Coffee... We'll Figure it Out Together.



A Service of UCSU

Good for one 8oz



expires 5/1/94

Welcome back to lecture halls, all-nighters, pizza breakfasts, and Kinko's.



kinko's Your branch office

Open 24 hours a day, 7 days a week, Kinko's provides everything you need to meet tough deadlines. Except the energy.

#### OTHER REGISTRATIONS

number of different registrations are held each semester for specific categories of students. If you have questions about any of these special registrations, please call the number listed in that section or see the *University of Colorado at Boulder Catalog*.

#### Concurrent Registration

 Obtain forms in Regent 105 beginning August 15.

If you plan to take at least one course at CU-Boulder in the fall but cannot register for all course work required for your degree program, you may be able to register concurrently on another CU campus. The course work must be required for your degree program, you must have your dean's permission, and enrollment levels must not have been reached on the other campus. Graduate students must also have their advisor's approval. If all these conditions are met, you can register for up to two courses or 6 credit hours, whichever is greater, on another CU campus.

Concurrent registration forms and instructions will be available at the registrar's office in Regent 105 beginning August 15 from 9:00 a.m. to 4:00 p.m. You cannot register concurrently until after schedule adjustment has begun on the other campus. Boulder students pay Boulder tuition rates for all classes. For information, call (303) 492-6581.

Note: Graduate students should check with the Office of the Registrar for exceptions to the home-campus registration requirement and limitation on credit hours at the host campus.

#### FallFEST (Freshman Experience Study Team)

The FallFEST (Freshman Experience Study Team) is a program providing incoming freshman students with the opportunity to pursue a set of academic courses with common themes in a small-group setting. At least one course in each FallFEST includes a lecture, lab, or recitation section of approximately 25 students.

Additionally, all FallFEST participants meet once a week for six weeks, on either Monday, Wednesday, or Thursday afternoons from 4:00 p.m. to 5:30 p.m., in a small-group seminar that supports academic achievement and transition to the University community. These seminars provide the opportunity to talk with and learn from mentor students, faculty, and staff.

New freshmen can find out more about FallFEST and register for this program at their mandatory orientation session (arts and sciences and business students only). All other new freshmen can call the First Year Experience Program office at 492-4433 for information.

#### High School Nondegree Registration

The high school nondegree program is coordinated by the Division of Continuing Education. Registration is held through the SAVE program. Please contact Continuing Education at (303) 492-5148.

#### Intercampus Registration

If you would like to take course work on another campus of the University of Colorado, you may be able to register directly on that campus. However, you must apply for admission to that campus and follow its registration procedures. Check with your dean's office for approval. (Students in the College of Arts and Sciences may not register at the Denver or Colorado Springs campuses except in the summer.)

#### Late Registration

To be guaranteed enrollment for fall 1994, all students must complete registration by midnight on August 16. (Exception: New freshman and transfer students attending the final arts and sciences, business, or engineering orientation must register by 10:00 p.m. on August 19.) Students who do not register by these dates (including graduate students) are subject to late registration. Only students in open categories for late registration will be allowed to register, and lower registration priority and a \$20 late fee will apply. Remember that many courses are full by this time. Continuing students can call (303) 492-6970 beginning at 9:00 a.m. on August 17 to see if they are eligible for late registration. Those students who are eligible must go to the Coors Events/Conference Center. New students must go to Admissions Processing, Regent 1B65.

## On-Campus Registration • Deadline to register is August 16.

Students who are not required to attend an orientation and who have not received registration materials for fall by August 12 may pick up registration materials in Regent 105 between 9:00 a.m. and 4:00 p.m. on August 15 or 16. Telephone registration must be completed by midnight on August 16. This registration does not apply to students who must attend the final required orientation program. For

more information, call the registrar's

## Registration for Faculty and Staff

office at (303) 492-6970.

All permanent faculty and staff members at CU-Boulder may take 1 to 6 free credit hours each year. The academic year begins with the summer ses-

#### OTHER REGISTRATIONS/WITHDRAWING

sion, and the number of free hours is determined on a prorated basis from full-time employment status. Enrollment is usually held on a space-available basis in conjunction with late registration (beginning August 23), unless the faculty or staff member wishes to register early. In that case, registration takes place via CU Connect before August 16, and full tuition and fees are charged.

Faculty and staff members who wish to take a course as nondegree students will need to take a copy of their current Personnel Action Form (PAF) and a nondegree student application to the Bursar's Office, Regent 150, by July 22, 1994. Office hours are 9:00 a.m. to 4:00 p.m. (Faculty and staff who are enrolled as nondegree students on the Boulder campus during spring semester 1994 will be set up automatically for fall 1994, although application for free credit hours must be made separately each semester.) A current PAF is required for each semester for which a waiver is needed.

Student fees will not be charged if registration takes place during late registration, except for the student computing fee of \$6 or \$12 (depending on the number of credit hours taken) and the Student Information System fee of \$6. A charge of \$11.25 for an RTD bus pass will be assessed of all students, including all registered faculty and staff. In addition, faculty and staff will be assessed all applicable course fees. Refer to the "Course Fees" section for additional information.

Course work must be taken outside of scheduled working hours or an adjusted work schedule must be established that is acceptable to the employing department. For more information, call (303) 492-4369 or 492-3048.

#### Space-Available (SAVE) Registration

Boulder campus classes may be taken by nondegree students on a space-available basis. Registration takes place at the Coors Events/Conference Center, August 25-26, 8:30 a.m. to 4:00 p.m. Tuition charges are identical to CU-Boulder rates, and payment is due in full upon enrollment.

Exception: Out-of-state students who want to register for only 3 credit hours or less can do so at the in-state tuition rate by registering through SAVE. (Out-ofstate students registered for 4 hours or more through SAVE will be assessed at the regular out-of-state tuition rate.)

Through the SAVE program, students register for Boulder main-campus courses, but they pay Continuing Education for those courses. Newly admitted degree students who have not completed a semester on the Boulder main campus can choose this option but must register as nondegree students through SAVE and reapply through the Office of Admissions when they want to return. These students need to be aware of the number of hours they can take as nondegree students that will transfer to a degree program. For eligibility information, call Continuing Education at (303) 492-5148.

#### Withdrawal Procedures

If you need to withdraw from fall semester 1994 before September 9, you can fill out a withdrawal form in the registrar's office or write a letter to the Withdrawal Coordinator, Office of the Registrar, Campus Box 7, CU-Boulder, Boulder, CO 80309-0007.

If you withdraw after the third week of the semester (September 9), you must complete a withdrawal interview to discuss procedures for withdrawing and your reasons for leaving. You won't need to drop your classes; this will be done for

If you do not officially withdraw, failing grades will be recorded for all of your classes. Remember: Deadlines and rules for withdrawing may vary with each college and school. Check with your dean's office concerning withdrawal rules.

Tuition assessments for first-time students with financial aid may differ from those listed below, due to enactment of the Higher Education Amendments of 1992, Part G, Section 484B. Please check with the Bursar's Office at (303) 492-5381.

WITHDRAWAL DATES	REFUND OR ASSESSMENT SCHEDULE
March 29- July 28	Full refund of ment deposit tinuing studen New, readmit transfer studen not eligible forefund.
July 29- September 9	\$200 in tuition fees is assessed (enrollment do is applied to the charge).
September 10- September 23	40% of full tu and fees is asset the \$200 enro deposit, which greater.
September 24- October 7	60% of full to and fees is ass the \$200 enro deposit, which

Full refund of enrollment deposit (for continuing students only). New, readmitted, and transfer students are

not eligible for a refund.

\$200 in tuition and fees is assessed

(enrollment deposit is applied to this charge).

40% of full tuition and fees is assessed, or the \$200 enrollment deposit, whichever is

60% of full tuition and fees is assessed, or the \$200 enrollment deposit, whichever is

greater.

October 8 and thereafter No refund; 100% of tuition and fees due.

#### COLLEGES, SCHOOLS, AND DEPARTMENTS

ffices highlighted with the terminal symbol have terminals available for final schedule adjustment, August 22 through September 9. You may go to any department to drop or add classes.

### COLLEGE OF ARCHITECTURE AND PLANNING

Environmental Design 168 (492-7711)

COLLEGE OF ARTS AND SCIENCES Old Main 1B-85 (492-7885)

#### American Studies

Cottage 1 (492-8923)

#### Anthropology

Hale 350 (492-2547)

#### Applied Mathematics

EC OT 2-6 (492-4668)

#### Asian Studies

McKenna 228C (492-2110)

#### APAS

Duane E-226 (492-8915)

#### **Bibliography**

Norlin N233 (492-3901)

#### CSERA

Ketchum 30 (492-8852)

#### Chemistry and Biochemistry

Undergraduate—Ekeley M199 or M1B48 (492-8950)
Graduate—Chemistry 106 (492-8978)

#### Classics (Greek, Latin)

☐ Education 320F (492-6257)

#### Communication

☐ Hellems 94 (492-7306)

#### **CDSS**

CDSS 201 and 305 (492-6445)

#### Comparative Literature

Norlin N410C (492-7376)

#### Conflict and Peace Studies

IBS 5, Suite 11 (492-7719)

#### Dance

Theatre C 132 (492-7355)

#### Economics

☐ Economics 212 (492-6394)

#### English

- Undergraduate—Hellems 111 (492-6594 or 492-7922)
- ☐ Graduate—Hellems 101 (492-6434)

#### **EPO Biology**

☐ Ramaley N122 (492-8981)

#### Film Studies

Hunter 102 (492-1531)

#### Fine Arts

Fine Arts N196A (492-6504)

#### French and Italian

☐ Hellems 290A (492-7226)

#### Geography

☐ Guggenheim 110 (492-8311)

#### **Geological Sciences**

Geology 205 (492-8141)

#### Germanic and Slavic Languages and Literatures

☐ McKenna 129 (492-7404)

#### History

Hellems 204 (492-6683)

#### Honor

☐ Norlin M400B (492-6617)

#### Humanities

☐ Ketchum 233 (492-6246)

#### International Affairs

☐ Ketchum 4 (492-7295)

#### Kinesiology

Clare Small 114

Undergraduate—(492-7333 or 492-5362)

Graduate—(492-3122)

#### Linguistics

Woodbury 308 (492-8041)

#### Mathematics

☐ Mathematics 260 (492-7664)

#### Math Modules/QRMS

Mathematics 165 (492-2317)

#### MCD Biology

Biosciences B131 (492-7230)

#### Museum

Henderson 204 (492-6165)

#### Natural Science (now in EPO Biology)

Ramaley N122 (492-8981)

#### Oriental Languages and Literatures

☐ McKenna 16 (492-6639)

#### Philosophy

Hellems 167 (492-6132)

#### **Physics**

Duane E032 (492-6952)

☐ Schedule adjustment in room E016

#### Political Science

☐ Ketchum 106 (492-2981)

#### Psychology

Muenzinger D244 (492-8662)

Schedule adjustment in room D243

#### Religious Studies

☐ Woodbury 308 (492-8041)

#### Sociology

☐ Ketchum 219 (492-6427)

#### Spanish and Portuguese

☐ McKenna 127C (492-7308)

#### Theatre and Dance

☐ Theatre C 132 (492-7355)

#### University Writing Program

Temporary Building 1, R113 (492-8188)

#### Women Studies

Cottage 1 (492-8923)

### COLLEGE OF BUSINESS AND ADMINISTRATION AND GRADUATE SCHOOL

#### OF BUSINESS ADMINISTRATION

Undergraduate—Business 227 (492-6515) Graduate—Business 204 (492-1831)

#### SCHOOL OF EDUCATION

- Undergraduate Teacher Certification—Education 151 (492-6555)
- Graduate—Education 153 (492-8430)

#### COLLEGES, SCHOOLS, AND DEPARTMENTS

COLLEGE OF ENGINEERING AND APPLIED SCIENCE Engineering Center AD 1-1 (492-5071)

Aerospace Engineering Sciences EC OT 6-10 (492-2940)

Applied Mathematics Program EC OT 2-6 (492-4668)

**Chemical Engineering** 

☐ EC CH 1-43 (492-7471)

Civil, Environmental, and Architectural Engineering

EC OT 4-21 (492-7315)

Computer Science

EC OT 7-07 (492-7514) and EC OT 7-26 (492-6362) Electrical and Computer Engineering

EC EE 0-1 and EC EE 0-12 (492-7327)

Mechanical Engineering

☐ EC ME 1-19 (492-7151)

Physics (Engineering Physics)

Duane E-016 (492-6952)

Telecommunications

☐ EC OT 2-40 (492-8916)

GRADUATE SCHOOL Regent 308 (492-7401)

SCHOOL OF JOURNALISM AND MASS COMMUNICATION Macky 201 (492-5007)

☐ Schedule adjustment in room 116

SCHOOL OF LAW Fleming Law 141 (492-7203) COLLEGE OF MUSIC

Undergraduate—Music C-111 (492-6352)

Graduate—Music C-119 (492-2207)

Schedule adjustment in room 113

RESERVE OFFICERS

TRAINING CORPS

Air Force ROTC

Stadium 218 (492-8351)

Army ROTC (Military Science)

Stadium 216 (492-6495)

Navy ROTC

Stadium 239 (492-2582)

STUDENT LEADERSHIP INSTITUTE (PRESIDENTS LEADERSHIP CLASS) Norlin M400E (492-8342)

#### Advising and Help Numbers

#### ACADEMIC RECORDS

Maintains academic records and provides support services, including transcripts.

Regent 105 (492-6907) 9:00 a.m.-4:00 p.m.

ACADEMIC SKILLS PROGRAM Assists students with reading and

study strategies.
Willard 309 (492-5474)
8:30 a.m.-5:00 p.m.

### ACADEMIC SUPPORT PROGRAM IN THE RESIDENCE HALLS

Provides small group tutoring, walk-in labs, group academic advising, and math module testing.
Hallett 55 (492-0640)
8:00 a.m.-5:00 p.m.

ADVISING RESOURCE CENTER
Provides students with assistance on selecting courses and on other matters.
Willard 226 (492-8811)
8:00 a.m.-noon and 1:00-5:00 p.m.

#### BURSAR'S OFFICE

Assists students by processing tuition payments, fee payments, and refunds.

Regent 150 (492-5381)

9:00 a.m.-4:00 p.m.

COUNSELING AND CAREER SERVICES

Helps students discover what they might want to do with their lives and helps in selecting a major.

Willard 134 (492-6766)

8:00 a.m.-noon and 1:00 -5:00 p.m.

FINANCIAL AID

Assists students with information on a wide spectrum of financial aid.
Environmental Design 2 (492-5091)
9:00 a.m.-4:00 p.m.

OFFICE OF THE REGISTRAR

Assists and supports students throughout the registration process.

Regent 105 (492-6970)

9:00 a.m.-4:00 p.m.

REGISTRATION HELP LINE

Provides help with telephone registration. (303) 492-1033

For personalized registration service: 9:00 a.m.-noon and 1:00 -4:00 p.m.,
Monday through Friday
Automated service is available
24 hours a day.

### UNDERGRADUATE ACADEMIC AFFAIRS

Provides academic resources, referrals, and support. Willard 226 (492-4433) 8:00 a.m.-noon and 1:00-5:00 p.m.

UNIVERSITY LIBRARIES

Provide reference desk, peer tutors, workshops, and classroom assistance with library research.

Norlin Library and five branch libraries (492-7521)

8:00 a.m.-9:00 p.m. (hours vary)

#### ABOUT THE COURSE LISTINGS

he following course listings run the entire length of the two-page left column and then the entire length of the two-page right column.

## Understanding Course Numbers

Courses are numbered according to the following guidelines:

1000-2999

Lower-division courses (generally appropriate for freshmen and sophomores).

3000-4999

Upper-division courses (primarily for juniors and seniors).

5000-5999

Courses primarily intended for graduate students, but may be open to qualified undergraduates under some circumstances (see individual faculty).

6000-8999

Courses open to graduate students only (see individual department offices for special provisions).

#### Understanding Course Listings

The headers at the top of each column of course listings, in order from left to right, include:

Core Diamonds—A diamond (♦) appears to the left of courses offered for the College of Arts and Sciences core curriculum.

**Department**—The department name, abbreviated to four letters.

Course Number—The four-digit number used to identify the course.

Credits—The number of credit hours offered for the class.

Course Title—Often abbreviated; refer to the catalog for the complete title and course description.

Section Number—This three-digit number refers to the specific meeting pattern of the course. The three-digit number alone is the lecture number. When an R precedes the section number, it indicates that the section is a recitation (rec); when an L precedes the section number, it indicates that the section is a laboratory (lab). When a recitation or lab section is indicated, it must be taken in addition to the lecture. Some classes have all three: lecture, lab, and recitation.

Call Number—The five-digit number, specific to a particular term, is used for requesting a specific section of a course via CU Connect.

Time/Days—Meeting time and days of the class (M=Monday; T=Tuesday; W=Wednesday; R=Thursday; F=Friday; S=Saturday; and U=Sunday).

Building/Room—The building name and room number where the class meets (see the campus map for the building abbreviations).

Instructor—The instructor's name, when available.

Maximum Enrollment—The maximum number of students allowed to enroll in the course.

When a course has a prerequisite and/or a corequisite, a note (in italics) appears just after the course title. Additional course notes are inserted into each course listing, as needed.

Remember: Some courses may not be available to you because of college or school restrictions or because of class-size limitations. Should this be the case, CU Connect will inform you with an appropriate message.

Building abbreviations are now included on the campus map on pages 116-117.

#### Course Codes

COLLEGE OF ARCHITECTURE AND PLANNING

ARCH—Architecture

ENVD—Environmental Design

COLLEGE OF ARTS AND SCIENCES
BLST—Afro-American Studies

AMST—American Studies

AIST-American Indian Studies

ANTH-Anthropology

APPM—Applied Mathematics

ARSC—Arts and Sciences Special Courses

AAST—Asian-American Studies

APAS—Astrophysical, Planetary, and Atmospheric Sciences

BIBL—Bibliography

CHEM---Chemistry

CHST—Chicano Studies

CHIN—Chinese

CLAS—Classics (Greek and Latin)

COMM—Communication

CDSS—Communication Disorders and Speech Science

COML—Comparative Literature

DNCE—Dance

ECON—Economics

ENGL-English

ESLG—English as a Second Language

EPOB—Environmental, Population, and Organismic Biology

FILM—Film Studies

FINE—Fine Arts

FREN-French

GEOG—Geography

GEOL—Geological Sciences

GRMN—Germanic and Slavic Languages and Literature

HIST—History

HONR—Honors

## ABOUT THE COURSE LISTINGS

HUMN—Humanities

ITAL—Italian

JPNS—Japanese

KINE—Kinesiology

LAMS-Latin American Studies

LING—Linguistics

MATH—Mathematics/Math Modules

MCDB—Molecular, Cellular, and Developmental Biology

MUSM-Museum

NORW-Norwegian

PACS—Peace and Conflict Studies

PHIL—Philosophy

PHYS-Physics

PSCI-Political Science

PORT—Portuguese

PSCY—Psychology

QRMS—Quantitative Reasoning and

Math Skills

RLST—Religious Studies

RUSS—Russian

SLAV—Scandinavian

SOCY—Sociology

SPAN—Spanish

SWED-Swedish

THTR—Theater

UWRP-University Writing Program

WMST-Women Studies

COLLEGE OF BUSINESS AND ADMINISTRATION AND GRADUATE SCHOOL OF BUSINESS ADMINISTRATION

ACCT—Accounting

BADM—Business Administration

**BECN**—Business Economics

BPOL—Business Environment and Policy

BSLW-Business Law

ESBM—Entrepreneurship and Small Business Management

FNCE-Finance

INFS-Information Systems

MBAC-MBA-Core

MBAF-MBA-Finance

MBAM—MBA-Marketing

MBAO—MBA-Organization

Management

MBAT—MBA-Technology and Innovation Management

MKTG-Marketing

OPMG—Operations Management

ORMG—Organizations Management

PHRM—Personnel/Human Resource Management

REAL—Real Estate

TOMG—Tourism Management

TRMG—Transportation and

Distribution Management

SCHOOL OF EDUCATION

EDUC—Education

PHED—Physical Education

COLLEGE OF ENGINEERING AND APPLIED SCIENCE

ASEN—Aerospace Engineering Sciences

AREN—Architectural Engineering

CHEN—Chemical Engineering

CVEN-Civil Engineering

CSCI—Computer Science

ECEN—Electrical and Computer Engineering

EMEN—Engineering Management

GEEN—General Engineering

**HUEN**—Humanities for Engineers

MCEN—Mechanical Engineering

TLEN—Telecommunications

SCHOOL OF JOURNALISM AND MASS COMMUNICATION

IOUR—Journalism

COLLEGE OF MUSIC

CONV—Convocation Music

EMUS-Elective Music

MUSC-Music

PMUS—Performance Music

TMUS—Thesis Music

RESERVE OFFICERS

TRAINING CORPS

AIRR—Air Force Aerospace Studies

MILR-Military Science

NAVR-Naval Science

STUDENT LEADERSHIP INSTITUTE

PRLC-Presidents Leadership Class

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# **College of Architecture and Planning**

ENROLLMENT IN ARCHITECTURE OR ENVIRONMENTAL DESIGN COURSES MAY BE LIMITED TO STUDENTS WITHIN THE COLLEGE ONLY, UNLESS OTHERWISE INDICATED, INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. COURSE OFFERINGS ARE SUBJECT TO CANCELLATION IF ENROLLMENTS ARE INSUFFICIENT.

#### **Architecture**

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	1 70657 1100AM-1215PM TR CHEM 142	170

### **Environmental Design**

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VI. Technology and Practice		
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001	82060 0500PM-0615PM TR ENVD 122	38
ENVD 3115 3 INTRO BUILD MAT/SYSTEMS	PREREQ ENVD 1000.	
001	74570 0330PM-0445PM TR EKLC E1B20	109
ENVD 4035 3 SOLAR TECH IN ENVD	PREREQ PHYS 2010 OR EQUIVALENT. OPE	N TO NONMAJORS.
001	74647 1100AM-1215PM TR ENVD 120	35

## **College of Arts and Sciences**

YOU ARE NOT GUARANTEED YOUR PLACE IN A COURSE IF YOU DO NOT ATTEND REGULARLY DURING THE DROP/ADD PERIOD OR IF YOU DO NOT HAVE THE PROPER PREREQUISITES. IT IS YOUR RESPONSIBILITY TO KNOW WHETHER OR NOT YOU ARE STILL REGISTERED IN EACH OF YOUR CLASSES AT THE END OF THE DROP/ADD PERIOD.

#### **Afro-American Studies**

THIS DEPARTMENT FOLLOWS THE GENERAL REGISTRATION AND ENROLLMENT GUIDELINES LOCATED UNDER THE HEADING "COLLEGE OF ARTS AND SCIENCES," ABOVE. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION.

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			R014	71037	1100AM-1150AM M	MUEN E432	* UNASSIGNED	19	
			R015	71038	1100AM-1150AM W	MKNA 112	* UNASSIGNED	19	
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♦ AMST 4500 3 AMERICAN AUTOBIOGRAPHY
Anthropology  This department uses primarily sequencing wait lists. (See "using wait lists" in the front of this schedule.) Independent study course work is available. Please consult the department office for further information. Graduate students needing to register for master's thesis, master's degree candidate, or document and the subject of the consultation of the consultation. Courses at the 6000, 7000, and 8000 level are open to graduate students only. Instructor's consent is required.  ■ Anth 1100 3 Explr nonwest cultitabil.  ■ Rota 18167 0300PM-0420PM R MKNA 112  ■ Rota 18187 0330PM-0420PM F HALE 236  ■ Anth 1130 3 AMAZONIAN TRIB PEOPLES.  ■ STUDENT MUST REGISTER FOR LECTURE AND RECITATION.  ■ Rota 18187 0330PM-0420PM R MKNA 112  ■ Rota 18187 0330PM-0420PM R MKNA 112  ■ Rota 18187 0330PM-0420PM R HALE 236  ■ ANTH 1130 3 AMAZONIAN TRIB PEOPLES.  ■ STUDENT MUST REGISTER FOR LECTURE AND RECITATION.  ■ Rota 18187 0330PM-0420PM R MKNA 112  ■ Rota 18187 0330PM-0420PM R MKNA 112  ■ Rota 18187 0330PM-0420PM R HALE 236  ■ ANTH 1130 3 AMAZONIAN TRIB PEOPLES.  ■ STUDENT MUST REGISTER FOR LECTURE AND RECITATION.  ■ Rota 170152 0800AM-0850AM T HALE 236  ■ Rota 2000PM-0250PM W COTT 104  ■ Rota 170153 0200PM-0250PM W COTT 104  ■ Rota 170155 0400PM-0450PM R KTCH 35  ■ ANTH 1140 3 EXPLINON-WEST CULT/MAYA  ■ Rota 170155 0400PM-0450PM R HALE 236  ■ Rota 170160 0800AM-0850AM T HALE 236  ■ ANTH 2010 3 INTRO TO PHYSICAL ANTH 1 001 70163 0300PM-0350PM M EDUC 138  ■ ANTH 2010 3 INTRO TO PHYSICAL ANTH 1 001 70163 0300PM-0350PM M HALE 236  ■ ANTH 2010 3 INTRO TO PHYSICAL ANTH 1 001 70165 0800AM-0950AM T HALE 236  ■ ANTH 2030 1 LAB IN PHYSICAL ANTH 1 001 70165 0800AM-0950AM T HALE 246
Anthropology  THIS DEPARTMENT USES PRIMARILY SEQUENCING WAIT LISTS. (SEE "USING WAIT LISTS" IN THE FRONT OF THIS SCHEDULE.) INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR "URTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. COURSES AT THE 6000, 7000, AND 8000 LEVEL ARE OPEN TO GRADUATE STUDENTS ONLY. INSTRUCTOR'S CONSENT IS REQUIRED.  ◆ ANTH 1100 3 EXPLR NONWEST CULT/TAMIL  OREC.  R011  81517  STUDENT MUST REGISTER FOR LECTURE AND RECITATION.  1010  81517  1200PM-1250PM MW HLMS 201  DB.MCGILVRAY STUDENT MUST REGISTER FOR LECTURE AND RECITATION.  R012  R013  81876  R030PM-0420PM R MKNA 112  R014  818877  R0200PM-0250PM F HALE 236  R014  818877  R0200PM-0250PM F HALE 236  R014  R014  R014  R014  R014  R014  R015  ANTH 1130 3 AMAZONIAN TRIB PEOPLES.  STUDENT MUST REGISTER FOR LECTURE AND RECITATION.  R011  R012  R013  R014  R014  R014  R014  R014  R015  ANTH 1140 3 EXPL/NON-WEST CULT/MAYA.  R014  R014  R015  R016  R030PM-0420PM T COTT 104  R017  R015  R016  R030PM-0450PM R KTCH 35  R017  R018  R017  R018  R018  R019  R018  R019  R02  R019  R0
THIS DEPARTMENT USES PRIMARILY SEQUENCING WAIT LISTS. (SEE "USING WAIT LISTS" IN THE FRONT OF THIS SCHEDULE.) INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. COURSES AT THE 6000, 7000, AND 8000 LEVEL ARE OPEN TO GRADUATE STUDENTS ONLY. INSTRUCTOR'S CONSENT IS REQUIRED.  ◆ ANTH 1100 3 EXPLR NONWEST CULT/TAMIL  ———————————————————————————————————
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SCHEDULE.) INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THERITS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. COURSES AT THE 6000, 7000, AND 8000 LEVEL ARE OPEN TO GRADUATE STUDENTS ONLY. INSTRUCTOR'S CONSENT IS REQUIRED.  ♣ ANTH 1100 3 EXPLR NONWEST CULT/TAMIL  ———————————————————————————————————
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CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. COURSES AT THE 6000, 7000, AND 8000 LEVEL ARE OPEN TO GRADUATE STUDENTS ONLY. INSTRUCTOR'S CONSENT IS REQUIRED.  ♦ ANTH 1100 3 EXPLR NONWEST CULT/TAMIL
COURSES AT THE 6000, 7000, AND 8000 LEVEL ARE OPEN TO GRADUATE STUDENTS ONLY. INSTRUCTOR'S CONSENT IS REQUIRED.  ♦ ANTH 1100 3 EXPLR NONWEST CULT/TAMIL.  ———————————————————————————————————
♦ ANTH 1100 3 EXPLR NONWEST CULT/TAMIL       STUDENT MUST REGISTER FOR LECTURE AND RECITATION.
◆ ANTH 1100 3 EXPLR NONWEST CULT/TAMIL
0 REC
0 REC
R012 81875 0330PM-0420PM R MKNA 112 2 2 2 8 81875 0330PM-0420PM R MKNA 112 2 2 2 8 81876 0300PM-0350PM F HALE 236 2 2 8 81877 0200PM-0250PM F HALE 236 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
R013   81876   0300PM-0350PM F   HALE 236   24
R013   81876   0300PM-0350PM F   HALE 236   24
R014 81877 0200PM-0250PM F HALE 236 2  ANTH 1130 3 AMAZONIAN TRIB PEOPLES. STUDENT MUST REGISTER FOR LECTURE AND RECITATION.
♦ ANTH 1130 3 AMAZONIAN TRIB PEOPLES.         STUDENT MUST REGISTER FOR LECTURE AND RECITATION.
0 RECITATION
R012   70153   0200PM-0250PM W   COTT 104   22
R013 70154 0330PM-0420PM T COTT 104 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
♣ ANTH 1140 3 EXPL/NON-WEST CULT/MAYA.       R014 70155 0400PM-0450PM R STUDENT MUST REGISTER FOR LECTURE AND RECITATION.       2
ANTH 1140 3 EXPL/NON-WEST CULT/MAYA. STUDENT MUST REGISTER FOR LECTURE AND RECITATION.
ANTH 1140 3 EXPL/NON-WEST CULT/MAYA STUDENT MUST REGISTER FOR LECTURE AND RECITATION.
0 RECITATION
R012 70160 0800AM-0850AM T HALE 236 2 R013 70161 0300PM-0350PM M EDUC 138 2 R014 70162 0330PM-0420PM R HALE 236 2 ANTH 2010 3 INTRO TO PHYSICAL ANTH 1
R013 70161 0300PM-0350PM M EDUC 138 2 R014 70162 0330PM-0420PM R HALE 236 2 ANTH 2010 3 INTRO TO PHYSICAL ANTH 1
<ul> <li>R014 70162 0330PM-0420PM R HALE 236</li> <li>ANTH 2010 3 INTRO TO PHYSICAL ANTH 1</li></ul>
♦ ANTH 2010 3 INTRO TO PHYSICAL ANTH 1
● ANTH 2030 1 LAB IN PHYSICAL ANTH 1
♦ ANTH 2030 1 LAB IN PHYSICAL ANTH 1
001 70165 0800AM-0950AM T HALE 246
003 70167 1200PM-0150PM T HALE 246
004 70168 0200PM-0350PM T HALE 246 1
007 70171 1000MW 176E 276

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HALE 246 HALE 246

HALE 330 DI DITECTIO

ANTH 5150 3 HUM ECOL:BIOLOG ASPECTS ...... SAME AS ANTH 4150.

004 70060 1000DM 014EDM TD

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	APPM 3010 3	INTRO/NONLINEAR SYSTEM:	PREREQS CALCULUS 1 AND CALCULUS 2 WITH A GRADE OF C OR BETTER.	;
		001		30
	APPM 3050 3	SYMBOLIC/NUMER COMPUTATN	PREREQS APPM 1360 OR MATH 2300; AND A PROGRAMMING	
		001		20
	APPM 3310 3	MATRIX METHODS/APPLICATS	PREREOS APPM 2350 OR MATH 2400; AND APPM 2360.	
		001		40
	APPM 4350 3	METHODS/APPLIED MATH 1	PREREQ APPM 2360.	
		001		30
	APPM 4560 3	INTRO/PROBABILITY MODELS	PREREQ APPM 2350 OR MATH 2400. SAME AS APPM 5560.	
		001	70603 0900AM-0950AM MWF ECCR 1-30 JA WILLIAMSON 1	17
	APPM 4570 3	STATISTICAL METHODS	PREREQ CALCULUS 2. SAME AS APPM 5570.	
		001	70604 0200PM-0250PM MWF ECCR 1-42 JA WILLIAMSON 2	
	APPM 4650 3	INTERMED NUMERIC ANALY 1	PREREQS APPM 2360; AND APPM 3310 OR MATH 3130. SAME A	
		001		25
	APPM 5350 3	METHODS/APPLIED MATH 1 SCIENCES. SAME AS APPM 4350.	PREREQ GRADUATE STATUS IN ENGINEERING OR ARTS AND	
		001		48
	APPM 5440 3	APPLIED ANALYSIS 1	PREREQ MATH 4310/4320 OR EQUIVALENT; MATH 3130 OR	
		EQUIVALENT; OR CONSENT OF INSTRUC		••
		001		20
	APPM 5470 3	METHODS OF APPL MATH 3 EQUIVALENT. SAME AS MATH 5470.	PREREQS APPM 4350 AND APPM 4360; OR MATH 4430; OR	
		001		24
		002		20
	APPM 5560 3	INTRO/PROBABILITY MODELS	PREREQ APPM 2350 OR MATH 2400. SAME AS APPM 4560.	
		001		20
	APPM 5570 3	STATISTICAL METHODS	SAME AS APPM 4570.	
		001		20
	APPM 5580 3	STAT APPLIC SOFTWRE METH	PREREQ ONE SEMESTER OF STATISTICS.	
		001	JA WILLIAMSON	30
	APPM 5600 3	NUMERICAL ANALYSIS 1	SAME AS MATH 5600.	
		001		28
	APPM 7300 3	NONLIN WAVES INTEG EQUATINSTRUCTOR.	PREREQ APPM 5470/5480, PHYS 5210 OR CONSENT OF	
		001		16
	APPM 7400 3	OPEN TOPICS APPLIED MATH	PREREQ INSTRUCTOR CONSENT.	
		001	70636 0800AM-0850AM MWF ECCR 1-28 SF MCCORMICK 1	15
	APPM 8000 1	SEM-APPLIED MATHEMATICS	PREREQ INSTRUCTOR CONSENT.	
		001	70639 0300PM-0430PM F ECCR 2-28	20
A		Sciences Special Co	urses	
	ARSC 1000 4	EXPOSITORY WRITING	THIS IS A CONTROLLED ENROLLMENT COURSE, PLEASE SEE	
			FFICE, LIBR E1B36 FOR ELIGIBILITY. SECTIONS 760 AND 780 ARE IS MUST REGISTER FOR THE LECTURE AND RECITATION.	:
	4	760	1230PM-0145PM TR	18
		761	1200PM-0150PM MW LIBR E1B56	18
		762	0100PM-0250PM TR LIBR E1B56	18
		763	0200PM-0350PM WF LIBR E1B56	18
		764	0800AM-0950AM MW HLMS 267	18
		765		18
		766	1200PM-0150PM MW HLMS 247	18
		767		18
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	Car. Car. Car. Car. Car. Car. Car. Car.
	Biology
769 1200PM-0150PM TR HLMS 247 18	SEE: ENVIRONMENTAL, POPULATION, AND ORGANISMIC BIOLOGY (EPOB) OR MOLECULAR, CELLULAR, AND
770 0200PM-0350PM WW HLMS 267 18	DEVELOPMENTAL BIOLOGY (MCDB).
771 0200PM-0350PM TR HLMS 267 18	DEVELOT MENTAL BIOLOGY (MODO).
772 0930AM-1120AM TR HLMS 263 18	Black Studies
773 1130AM-0120PM TR HLMS 263 18	
774 0130PM-0320PM TR HLMS 263 18	SEE AFROAMERICAN STUDIES.
0 RECITATIONR780 0300PM-0450PM M LIBR E1B56 18	
◆ ARSC 1100 4 ADV EXPOSITORY WRITING THIS IS A CONTROLLED ENROLLMENT COURSE. PLEASE SEE	Central and East European Studies
THE UNIVERSITY LEARNING CENTER OFFICE, LIBR E1B36, FOR ELIGIBILITY.	♦ CEES 1000 3 INTRO CENT/EAST EUR STDS 001 81755 0200PM-0315PM TR
	\$ 0220 1000 0 MATIC OCHANIC STATE OF THE STA
761 1000AM-1150AM MW LIBR E1B56 18	Chemistry
762 0900AM-1050AM TR LIBR E1B56 18	1 · · · · · · · · · · · · · · · · · · ·
763 1100AM-1250PM TR LIBR E1B56 18	THIS DEPARTMENT USES PRIMARILY SEQUENCING WAIT LISTS FOR UNDERGRADUATE COURSES, AND AUTOMATIC WAIT
ARSC 5010 3 ENVIRN/NAT RESOUR POLICY SAME AS ARSC 7010.	LISTS FOR GRADUATE COURSES. (SEE "USING WAIT LISTS" IN THE FRONT OF THIS SCHEDULE.) INDEPENDENT STUDY
	COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE
CF LESTER	STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT FOR FURTHER INFORMATION. EACH COURSE IN THIS DEPARTMENT HAS A COURSE
ARSC 7010 3 ENVIRNMAT RESOUR POLICY001 70735 0600PM-0830PM R KTCH 116 WE RIEBSAME 20 CF LESTER	FEE OF \$20 FOR SPECIALIZED SUPPLIES AND EQUIPMENT.
ARSC 2274 3 PEER COUNSELING THIS IS A CONTROLLED ENROLLMENT COURSE. PLEASE SEE	CHEM 1001 3 PREPARATORY CHEMISTRYPREREQ ONE YEAR OF HIGH SCHOOL ALGEBRA OR
DEPARTMENT OFFICE, WILLARD 134, FOR ELIGIBILITY.	CONCURRENT ENROLLMENT IN MATH MODULES, MATH 1000, 1010, AND 1020. STUDENT MUST REGISTER
800 1100AM-1215PM TR WLRD 234 30	FOR LECTURE AND RECITATION. EXAMS AT 6:30 P.M. THURSDAYS, SEPTEMBER 22, OCTOBER 13, AND NOVEMBER 10.
Asian-American Studies	
	0 RECITATION
THIS DEPARTMENT FOLLOWS THE GENERAL REGISTRATION AND ENROLLMENT GUIDELINES LOCATED UNDER THE	R021 71225 0800AM-0850AM T EKLC M272 5
HEADING "COLLEGE OF ARTS AND SCIENCES," PAGE 36.	
♦ AAST 1717 3 INTRO/ASIAN AMERICAN HIS SAME AS HIST 1717.	
◆ AAST 4727 3 JAPANESE AMERICAN HIST SAME AS HIST 4727.	
001 81925 1230PM-0145PM TR CLRE 104 HIRABAYASHI 25	R091 71230 0100PM-0150PM F EKLC M272 5
	♦ CHEM 1011 3 ENVIRONMENTAL CHEM 1
Astrophysical, Planetary, and Atmospheric Science	CHEM 1021 4 INTRODUCTORY CHEMISTRY
INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER	ENROLLMENT IN MATH MODULES, MATH 1000, 1010, AND 1020. STUDENT MUST REGISTER FOR LECTURE
INFORMATION, GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE,	AND LAB. EXAMS AT 6:30 P.M. THURSDAYS, SEPTEMBER 22, OCTOBER 13, AND NOVEMBER 10.
OR DOCTORAL THESIS: PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION, EACH COURSE IN	
THIS DEPARTMENT HAS A COURSE FEE OF \$20 FOR SPECIALIZED SUPPLIES AND EQUIPMENT.	0 LAB
사이탈로의 경기가 개통한 전개를 잃고 살아갔다. 아이지 아이 나라는 번 된 것으로 살아 있을 때문에 다른데 아이지 않는데 다른데 다른데 되었다.	L021 71235 0800AM-1050AM T EKLC M272 15
◆ APAS 1010 4 INTRODUCTORY ASTRONOMY 1 STUDENT MUST REGISTER FOR LECTURE AND LAB. SOME	L031 71236 0100PM-0350PM T EKLC M272 15
NIGHTTIME WORK AT THE OBSERVATORY IS REQUIRED IN CONJUNCTION WITH THESE LABS. SECTIONS	L051 71237 0100PM-0350PM W EKLC M272 15
880-881 ARE HONORS COURSES. PLEASE SEE THE HONORS PROGRAM OFFICE, LIBR M400C, FOR	L061 71238 0800AM-1050AM R EKLC M272 15
ELIGIBILITY AND REGISTRATION INFORMATION.	0 LAB
	L091 71240 0100PM-0350PM F EKLC M124 15
0 LABL110 70379 0100PM-0250PM M OBSV S175 22	◆ CHEM 1051 4 INTRO TO CHEMISTRY
L111 70380 0900AM-1050AM T OBSV S175 22	MODULES. MATH 1000, 1010, AND 1020. STUDENT MUST REGISTER FOR LECTURE AND LAB. EXAMS AT
L112 70381 1100AM-1250PM T OBSV S175 22	7:00 P.M. THURSDAYS, SEPTEMBER 22, OCTOBER 13, AND NOVEMBER 10.
L113 70382 1100AM-1250PM W OBSV S175 22	
L114 70383 0100PM-0250PM W OBSV S175 22	0 LAB
L115 70384 0900AM-1050AM R OBSV S175 22	L021 71243 0930AM-1220PM T EKLC M1B75 20
L116 70385 1100AM-1250PM R OBSV S175 22	L021 71243 0930AM-1220PM T EKLC M1B73 20
	L031 71245 0100PM-0350PM T EKLC M1875 20
	L032 71246 0100PM-0350PM T EKLC M1B74 20
L119 70388 0100PM-0250PM F OBSV S175 22	L051 71247 0100PM-0350PM W EKLC M1B75 10
4 INTRODUCTORY ASTRONOMY 1 880 1230PM-0145PM TR DUAN G027 SJ LITTLE 15	L061 71248 0930AM-1220PM B FKLC M1B75 20

0300PM-0450PM T

...L881

♦ APAS 1020 3 INTRODUCTORY ASTRONOMY 2...... 001 70391 0200PM-0250PM MWF DUAN G030 J BALLY

SEE DEPT

.L071 71249 0200PM-0450PM R

1091 71250 0100PM-0350PM F

EKLC M1B75

EVI C MADZE

A ADAC 1000 A ACCEL INTEG ACTRONOMY 1	STUDENT MUST REGISTER FOR LECTURE AND LAB.
◆ APAS 1030 4 ACCEL INTRO ASTRONOMY 1	
0 LABL011	
L011	
L013	
♦ APAS 1110 3 GEN ASTRONOMY/SOLAR SYS 001	
002	
◆ APAS 1120 3 GEN ASTRON-STARS/GALAXY 001	
▼ AFAS 1120 3 GEN ASTRON-STANS/GALAX1001	
◆ APAS 1150 3 DYNAMIC EARTH 3001	
METEOROLOGY/OCEANOGRAPHY	01740 0000AWEIGAGAWITH BOAR GIES WE GAEST 72
◆ APAS 1230 3 LIGHT/COLOR/NONSCIENTIST 001	70401 1230PM-0145PM TR DUAN G125 S ROBERTSON 72
◆ APAS 2000 3 ANCIENT ASTRONOMIES/WRLD 001	
◆ APAS 2010 3 MODERN COSMOLOGY	
♦ APAS 2020 3 INTRO SPACE ASTRONOMY	
♦ APAS 3200 3 ATMOS SCIENCE 2-CLIMATOL	
SAME AS GEOG 3201.	. THEREGALAS TISS ON GEOGRAPHIC MISSING TO THE STOCK CONSERVE.
001	82461 1100AM-1215PM TR DUAN G131 JB WEISS 40
♦ APAS 3210 3 INTMED ASTRN/SOLAR SYS	
001	
APAS 3710 3 EARTHS ATMOSPHERE/OCEANS	
APPM 1350/1360.	THE HEGOTING THO THE TRACE CONTENT TO CONTEN
001	70408 0930AM-1045AM TR DUAN 0047 W BLUMEN 35
APAS 3730 3 ASTROPHYSICS 1	
APPM 1350/1360.	THE TENED THE
001	70409 0900AM-0950AM MWF DUAN G116 WC CASH 40
APAS 3750 3 PLANETS, MOONS AND RINGS	
APPM 1350/1360.	. Thenedo Title Triol Tearns Elithering Tearns and
001	70410 0200PM-0250PM MWF DUAN 0047 LW ESPOSITO 40
APAS 4150 3 PLASMA PHYSICS	
2350. COREQ PHYS 3310. SAME AS PHY	
001	· · · · · · · · · · · · · · · · · · ·
♦ APAS 4800 3 SPACE SCI-PRACTIC/POLICY	
1110/1120 OR PHYS 2010/2020.	
001	70412 0200PM-0315PM TR DUAN G039 MV GOLDMAN 23
APAS 5050 4 PHYS PROC/ATMOSPH/OCEANS 001	
APAS 5110 3 INTERNAL PROCESSES/GASES 001	
APAS 5410 3 FLUID INSTABILITY/WAVES001	
	81858 1000AM-1050AM MWF DUAN G025 JE HART 23
APAS 5540 3 MATHEMATICAL METHODS 001	70430 0930AM-1045AM TR DUAN G027 EG ZWEIBEL 23
APAS 5540 3 MATHEMATICAL METHODS	70430 0930AM-1045AM TR DUAN G027 EG ZWEIBEL 23 81899 0900AM-0950AM MWF DUAN G025 CJ HANSEN 23
APAS 5540 3 MATHEMATICAL METHODS 001	70430 0930AM-1045AM TR DUAN G027 EG ZWEIBEL 23 81899 0900AM-0950AM MWF DUAN G025 CJ HANSEN 23 81901 0200PM-0315PM TR DUAN G027 C GARMANY 23
APAS 5540 3 MATHEMATICAL METHODS	70430         0930AM-1045AM TR         DUAN G027         EG ZWEIBEL         23           81899         0900AM-0950AM MWF         DUAN G025         CJ HANSEN         23-           81901         0200PM-0315PM TR         DUAN G027         C GARMANY         23           70439         0330PM-0420PM R         DUAN G035         23
APAS 5540 3 MATHEMATICAL METHODS	70430         0930AM-1045AM TR         DUAN G027         EG ZWEIBEL         23           81899         0900AM-0950AM MWF         DUAN G025         CJ HANSEN         23           81901         0200PM-0315PM TR         DUAN G027         C GARMANY         23           70439         0330PM-0420PM R         DUAN G035         23           SAME AS GEOL 6610         AND PHYS 6610.         23
APAS 5540 3 MATHEMATICAL METHODS	70430         0930AM-1045AM TR         DUAN G027         EG ZWEIBEL         23           81899         0900AM-0950AM MWF         DUAN G025         CJ HANSEN         23           81901         0200PM-0315PM TR         DUAN G027         C GARMANY         23           70439         0330PM-0420PM R         DUAN G035         23           SAME AS GEOL 6610 AND PHYS 6610.         WH RITZWOLLER         23           82108         0200PM-0315PM TR         DUAN G025         WH RITZWOLLER         23
APAS 5540 3 MATHEMATICAL METHODS	70430         0930AM-1045AM TR         DUAN G027         EG ZWEIBEL         23           81899         0900AM-0950AM MWF         DUAN G025         CJ HANSEN         23           81901         0200PM-0315PM TR         DUAN G027         C GARMANY         23           70439         0330PM-0420PM R         DUAN G035         23           SAME AS GEOL 6610 AND PHYS 6610.         B2108         0200PM-0315PM TR         DUAN G025         MH RITZWOLLER         23           81906         1100AM-1215PM TR         DUAN G025         N SCHNEIDER         23
APAS 5540 3 MATHEMATICAL METHODS	70430         0930AM-1045AM TR         DUAN G027         EG ZWEIBEL         23           81899         0900AM-0950AM MWF         DUAN G025         CJ HANSEN         23           81901         0200PM-0315PM TR         DUAN G027         C GARMANY         23           70439         0330PM-0420PM R         DUAN G035         23           SAME AS GEOL 6610 AND PHYS 6610.         B2108         0200PM-0315PM TR         DUAN G025         MH RITZWOLLER         23           81906         1100AM-1215PM TR         DUAN G025         N SCHNEIDER         23           81905         1100AM-1215PM TR         DUAN G035         J TOOMRE         20
APAS 5540 3 MATHEMATICAL METHODS	70430         0930AM-1045AM TR         DUAN G027         EG ZWEIBEL         23           81899         0900AM-0950AM MWF         DUAN G025         CJ HANSEN         23           81901         0200PM-0315PM TR         DUAN G027         C GARMANY         23           70439         0330PM-0420PM R         DUAN G035         23           SAME AS GEOL 6610 ANID PHYS 6610.         B2108         0200PM-0315PM TR         DUAN G025         MH RITZWOLLER         23           81906         1100AM-1215PM TR         DUAN G025         N SCHNEIDER         23           81905         1100AM-1215PM TR         DUAN G035         J TOOMRE         20           70451         0300PM-0350PM MWF         DUAN G025         G STEWART         23
APAS 5540 3 MATHEMATICAL METHODS	70430         0930AM-1045AM TR         DUAN G027         EG ZWEIBEL         23           81899         0900AM-0950AM MWF         DUAN G025         CJ HANSEN         23           81901         0200PM-0315PM TR         DUAN G027         C GARMANY         23           70439         0330PM-0420PM R         DUAN G035         23           SAME AS GEOL 6610 ANID PHYS 6610.         B2108         0200PM-0315PM TR         DUAN G025         MH RITZWOLLER         23           8 1906         1100AM-1215PM TR         DUAN G025         N SCHNEIDER         23           8 1905         1100AM-1215PM TR         DUAN G035         J TOOMRE         20           70451         0300PM-0350PM MWF         DUAN G035         G STEWART         23           8 1907         0200PM-0315PM TR         DUAN G031         T J BOGDAN         35
APAS 5540 3 MATHEMATICAL METHODS	70430         0930AM-1045AM TR         DUAN G027         EG ZWEIBEL         23           81899         0900AM-0950AM MWF         DUAN G025         CJ HANSEN         23           70439         0330PM-0420PM R         DUAN G035         C GARMANY         23           SAME AS GEOL 6610 AND PHYS 6610.         DUAN G025         MH RITZWOLLER 23           81906         1100AM-1215PM TR         DUAN G025         MH RITZWOLLER 23           81906         1100AM-1215PM TR         DUAN G025         N SCHNEIDER         23           81905         1100AM-1215PM TR         DUAN G025         J TOOMRE         20           70451         0300PM-0350PM MWF         DUAN G025         G STEWART         23           28         81907         0200PM-0315PM TR         DUAN G025         G STEWART         23           C CHARBONNEAU         C CHARBONNEAU         C CHARBONNEAU         C CHARBONNEAU
APAS 5540 3 MATHEMATICAL METHODS	70430         0930AM-1045AM TR         DUAN G027         EG ZWEIBEL         23           81899         0900AM-0950AM MWF         DUAN G025         CJ HANSEN         23           70439         0330PM-0420PM R         DUAN G035         C GARMANY         23           SAME AS GEOL 6610 AND PHYS 6610.         DUAN G025         MH RITZWOLLER 23           81906         1100AM-1215PM TR         DUAN G025         MH RITZWOLLER 23           81906         1100AM-1215PM TR         DUAN G025         N SCHNEIDER         23           81905         1100AM-1215PM TR         DUAN G025         J TOOMRE         20           70451         0300PM-0350PM MWF         DUAN G025         G STEWART         23           28         81907         0200PM-0315PM TR         DUAN G025         G STEWART         23           C CHARBONNEAU         C CHARBONNEAU         C CHARBONNEAU         C CHARBONNEAU
APAS 5540 3 MATHEMATICAL METHODS	70430         0930AM-1045AM TR         DUAN G027         EG ZWEIBEL         23           81899         0900AM-0950AM MWF         DUAN G025         CJ HANSEN         23           70439         0330PM-0420PM R         DUAN G035         C GARMANY         23           SAME AS GEOL 6610 AND PHYS 6610.         DUAN G025         MH RITZWOLLER 23           81906         1100AM-1215PM TR         DUAN G025         MH RITZWOLLER 23           81906         1100AM-1215PM TR         DUAN G025         N SCHNEIDER         23           81905         1100AM-1215PM TR         DUAN G025         J TOOMRE         20           70451         0300PM-0350PM MWF         DUAN G025         G STEWART         23           28         81907         0200PM-0315PM TR         DUAN G025         G STEWART         23           C CHARBONNEAU         C CHARBONNEAU         C CHARBONNEAU         C CHARBONNEAU
APAS 5540 3 MATHEMATICAL METHODS	70430         0930AM-1045AM TR         DUAN G027         EG ZWEIBEL         23           81899         0900AM-0950AM MWF         DUAN G025         CJ HANSEN         23           1 70439         0330PM-0420PM R         DUAN G035         C GARMANY         23           2 82108         0200PM-0315PM TR         DUAN G025         MH RITZWOLLER         23           2 81905         1100AM-1215PM TR         DUAN G025         MH RITZWOLLER         23           2 81905         1100AM-1215PM TR         DUAN G025         MS CHNEIDER         23           2 81907         0200PM-035PM MWF         DUAN G035         J TOOMRE         20           2 81907         0200PM-0315PM TR         DUAN G035         G STEWART         23           2 81909         0200PM-0315PM TR         DUAN G035         FK EVANS         23
APAS 5540 3 MATHEMATICAL METHODS	70430         0930AM-1045AM TR         DUAN G027         EG ZWEIBEL         23           81899         0900AM-0950AM MWF         DUAN G025         CJ HANSEN         23           1 70439         0330PM-0420PM R         DUAN G035         C GARMANY         23           2 82108         0200PM-0315PM TR         DUAN G025         MH RITZWOLLER         23           2 81905         1100AM-1215PM TR         DUAN G025         MH RITZWOLLER         23           2 81905         1100AM-1215PM TR         DUAN G025         MS CHNEIDER         23           2 81907         0200PM-035PM MWF         DUAN G035         J TOOMRE         20           2 81907         0200PM-0315PM TR         DUAN G035         G STEWART         23           2 81909         0200PM-0315PM TR         DUAN G035         FK EVANS         23

• •						• • •
♦ CHEM 1111 5	GENERAL CHEMISTRY 1	PRERE	EQ ONE YEAR OF HIGH	SCHOOL CHE	MISTRY OR	
	SATISFACTORY PERFORMANCE IN CHE	M 1001 (	OR 1021; HIGH SCHOOL	ALGEBRA. TI	IIS COURSE IS N	OT
	RECOMMENDED FOR STUDENTS WITH (	GRADES	BELOW B- IN CHEM 10	01 OR 1021. N	IOT OPEN TO	
	STUDENTS IN THE COLLEGE OF ENGINE	ERING	EXCEPT BY SPECIAL AI	RANGEMENT	T. STUDENT MUS	T
	REGISTER FOR LECTURE AND LAB. EXA	MS AT 7	7:30 P.M. THURSDAYS, S	SEPTEMBER 2	2, OCTOBER 13,	AND
	NOVEMBER 10.			100		
	100	71255	0800AM-0850AM MWF	CHEM 140	SJ STRICKLER	348
0	LABL111	71256	0100PM-0450PM M	EKLC M127		20
	L112	71257	0100PM-0450PM M	EKLC M124		20
	L113	71258	0100PM-0450PM M	EKLC M173		20
	L121	71260	0800AM-1150AM T	EKLC M127		20
	L122	71261	0800AM-1150AM T	EKLC M124		2
	L123		0800AM-1150AM T	EKLC M173		20
	L131	71263	0100PM-0450PM T	EKLC M127		20
	L132	71264	0100PM-0450PM T	EKLC M173		20
	L151		0100PM-0450PM W	EKLC M127		12
	L152	71266	0100PM-0450PM W	EKLC M173		20
,	L153		0100PM-0450PM W	EKLC M1B74		20
	L161	71268	0800AM-1150AM R	EKLC M127		20
	L162	71269	0800AM-1150AM R	EKLC M173		20
	L163	71270	0800AM-1150AM R	EKLC M1B74		20
	L171	71271	0100PM-0450PM R	EKLC M127		10
	L172	,	0100PM-0450PM R	EKLC M173		12
	L173	71273	0100PM-0450PM R	EKLC M1B74		20
4	L191		0100PM-0450PM F	EKLC M127		12
	L192		0100PM-0450PM F	EKLC M173		20
	L193		0100PM-0450PM F	EKLC M273		20
5	GENERAL CHEMISTRY 1200		1000AM-1050AM MWF	CHEM 140	M ASIRVATHAM	
. 0	LABL211		0100PM-0450PM M	EKLC M125		20
	L212		0100PM-0450PM M	EKLC M172		20
	L213	71280	0100PM-0450PM M	EKLC M1B74		20
	L221		0800AM-1150AM T	EKLC M125		20
	L222	71283	0800AM-1150AM T	EKLC M172		20
	L231		0100PM-0450PM T	EKLC M125		20
	L232		0100PM-0450PM T	EKLC M124		20
	L241	71286	0200PM-0250PM T	KTCH 206		20
			0600PM-0850PM T	EKLC M125		
	L242	71287	0300PM-0350PM T	MUEN E114		20
			0600PM-0850PM T	EKLC M124		
	L243	71288	0300PM-0350PM T	CLRE 301		20
			0600PM-0850PM T	EKLC M173		
	L244	82234	0200PM-0250PM T	MUEN E114		20
			0600PM-0800PM T	EKLC M127		00
	L245	82235	0100PM-0150PM T	MUEN E114		20
			0600PM-0800PM T	EKLC M275		00
	L246	82236	0100PM-0150PM T	DUAN G039		20
			0600PM-0800PM T	EKLC M175		- 00
	L251		0100PM-0450PM W	EKLC M125		20
	L252		0100PM-0450PM W	EKLC M124		20
	L253	71291	0100PM-0450PM W	EKLC M173		20

..L261 71292 0800AM-1150AM R ..L262 71293 0800AM-1150AM R

.L263 71294 0800AM-1150AM R

.L271 71295 0100PM-0450PM R

.L272 71296 0100PM-0450PM R .L273 71297 0100PM-0450PM R

.L291 71298 0100PM-0450PM F

.L292 71299 0100PM-0450PM F

20 20

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20 20

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EKLC M125

EKLC M124

EKLC M172

EKLC M125

EKLC M124

EKLC M172

EKLC M125

EKLC M1B74

Colo de de Colo Co	de che lie	IN THE PARTY.	<b>blog</b> toon	Refrect West	indiner.	Che Child Che Che Child Line Child C	Trollner
♦ CHEM 1131 5	GENERAL CHEMISTRY 2				OR	CHEM 5311 3 ADV SYNTH ORGANIC CHEM PREREQ ONE YEAR OF ORGANIC CHEMISTRY.	
	HIGHER. STUDENT MUST REGISTER FO		N 7:00 P.M. II	HURSDAYS,		001 71414 0900AM-0950AM MWF EKLC M203 GA MOLANDER	
	SEPTEMBER 22, OCTOBER 20, AND NO					CHEM 5321 3 ADV PHYSIC ORGANIC CHEM PREREQS ONE YEAR OF ORGANIC CHEMISTRY AND ONE YE	EAR
	100		CHEM 142	CA KOVAL	179	OF PHYSICAL CHEMISTRY.	
0	LABL120	71324 0800AM-1150AM T	EKLC M126		20	001 71415 1100AM-1150AM MWF CHEM 131 SD COPLEY	20
	L130	71325 0100PM-0450PM T	EKLC M126	. *	20	CHEM 5411 3 PHYS CHEM/BIOCHEM APPL 1 SAME AS CHEM 4411.	
	L132	71326 0100PM-0450PM T	EKLC M172		20	001 71416 0930AM-1045AM TR RAMY N1B23 J FALKE	5
		71327 0100PM-0450PM W	EKLC M126		20	CHEM 5541 3 CHEMICAL DYNAMICSPREREQ UNDERGRADUATE PHYSICAL CHEMISTRY.	
	L152		EKLC M172		20		20
		71329 0800AM-1150AM R	EKLC M126		20	CHEM 5581 3 INTRO QUANTUM CHEMISTRY	
	L170		EKLC M126		20		20
						CHEM 5591 3 ADVN MOLEC SPECTROSCOPY 001 82260 1000AM-1050AM MWF HLMS 220 DJ NESBITT	16
		71331 0100PM-0450PM F	EKLC M126		20		10
		71332 0100PM-0450PM F	EKLC M124		19	CHEM 5711 3 GENERAL BIOCHEMISTRY 1 PREREQ ONE YEAR OF ORGANIC CHEMISTRY AND GRAD	
◆ CHEM 1151 6	HONORS GENERAL CHEM 1	PREREOS ONE YEAR HIGH S	CHOOL CHEN	IISTRY; FOUR YEA	ARS	STANDING. SAME AS CHEM 4711.	
	OF HIGH SCHOOL MATH AND/OR A HIGH	H SCORE ON THE SAT OR ACT I	MATH EXAM A	ND ONE YEAR OF	F		11
	HIGH SCHOOL PHYSICS. STUDENT MUS	T REGISTER FOR LECTURE AN	ID LAB. EXAM	S AT 7:00 P.M.		CHEM 5731 3 GENERAL BIOCHEMISTRY 2	NT.
	THURSDAYS, SEPTEMBER 22, OCTOBE					SAME AS CHEM 4731.	
	100		EKLC E1B20	A NORMAN	60		5
. 0	LABL151		EKLC M273		20	CHEM 5771 5 ADVN GEN BIOCHEMISTRY 1 PREREQ CHEM 4731 OR EQUIVALENT, GRADUATE STANDING	G OR
	L261		EKLC M273	*.	20	APPROVAL OF INSTRUCTOR.	
	L371		EKLC M273		20		. 20
				OF CHOMECOM		CE KUNDROT	. 20
CHEM 1211 3	GENERAL CHEM ENGINEERS						40
	ONE YEAR OF HIGH SCHOOL CHEMISTI					CHEM 6001 1 SEM: INORGANIC CHEMISTRY 001 71425 0400PM-0450PM R SEE DEPT	13
	1021; AND HIGH SCHOOL ALGEBRA. NO					CHEM 60113 REACT SOLS/EQUIL/KINETIC PREREQ INSTRUCTOR CONSENT.	
	CHEM 1001 OR 1021. COREQ CHEN 122	1. STUDENT MUST REGISTER F	OR LECTURE	(CHEM 1211) AND	)	001 81878 1100AM-1150AM MWF CHEM 270 CG PIERPONT	20
	CHEMICAL ENGINEERING LAB (CHEN 12	21). EXAMS AT 7:30 P.M. THURS	SDAYS, SEPTI	EMBER 22, OCTOR	BER	CHEM 6101 1 SEM-ANALYTICAL CHEMISTRY 001 71426 0400PM-0550PM T SEE DEPT	10
	20, AND NOVEMBER 17.				- 1	CHEM 6301 1 SEM-ORGANIC CHEMISTRY	20
		71337 1000AM-1050AM MWF	MATH 100	JL FALCONER	400	CHEM 6601 1 BIOCHEMISTRY SEMINAR	20
				SM GEORGE		OC UHLENBECK	
CHEM 3311 3	ORGANIC CHEMISTRY 1	PREREQ CHEM 1131, 1171, O. 3361. EXAMS AT 7:00 P.M. THUR	R EQUIVALEN	T WITH A GRADE	OF		10
	NOVEMBER 3 AND DECEMBER 1.						
	100	71338 0900AM-0950AM MWF	HLMS 252	DM WALBA	135	Chicano Studies	
		71339 1100AM-1150AM MWF		J. MICHL	210		
		81586 0930AM-1045AM TR			150	THIS DEPARTMENT FOLLOWS THE GENERAL REGISTRATION AND ENROLLMENT GUIDELINES LOCATED UNDER THE	_
	LAB/ORGANIC CHEMISTRY 1	PREREQ CHEM 1131 OR 1171			DE 0E	HEADING "COLLEGE OF ARTS AND SCIENCES," PAGE 36. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION.	
	111	71340 0100PM-0350PM M	EKLC M1B72		20		
		71341 0900AM-1150AM T	EKLC M1B25	<b>.</b>	20	I. Arts and Humanities	
	131		EKLC M1B25		20	♦ CHST 1031 3 CHICANO FINE ART/HUM001 71777 1100AM-1215PM TR EKLC E1B50 JR MARTINEZ	45
	141		EKLC M1B25		20	V GIOT ISOT O OTHER THE PROPERTY OF THE PROPER	
	142		EKLC M1B27			II. Culture	
,			EKLC M1B72		20	CHST 2742 3 SURVEY OF CHICANO LIT SAME AS ENGL 2742.	
	143						10
	144		EKLC M1B73		20	001 82391 0930AM-1045AM TR HLMS 229 K RIOS	10
	151	71347 0100PM-0350PM W	EKLC M1B27		20	III Dalities and Cosisty	
	161	71348 0900AM-1150AM R	EKLC M1B25	, .		III. Politics and Society	
	171	71349 0100PM-0350PM R	EKLC M1B25		20	◆ CHST 1013 3 US RACE/ETHNIC RELATIONS	
	172	71350 0100PM-0350PM R	EKLC M1B72	-	20	001 71775 1100AM-1150AM MWF DUAN G125 RA RENTERIA	10
	191	71351 0100PM-0350PM F	EKLC M1B27		20		10
	192	71352 0100PM-0350PM F	EKLC M1B72				45
			EKLC M1B73		!		-,5
					20		
	211		EKLC M1B27		,	001 71790 1100AM-1150AM MWF EKLC E1B20 RE HERO	10
		71355 0900AM-1150AM T	EKLC M1B72	· ·	20	Wilhardialitina	-
	231		EKLC M1B27			IV. Interdisciplinary	
		71357 0200PM-0450PM T	EKLC M1B72			◆ CHST 1015 3 INTRO CHICANO STUDIES	50
	251	71358 0200PM-0450PM W	EKLC M1B72		20	CHST 3026 3, WMN COLOR-CHICNAS US SOC. SAME AS SOCY 3026	

..261 71359 0900AM-1150AM R

EKLC M1B72

001 71779 0200PM-0315PM TP

		271	71360	0200PM-0450PM R	EKLC M1B27		20
		291	71361	0200PM-0450PM F	EKLC M1B25		20
	CHEM 3331 3	ORGANIC CHEMISTRY 2	PRERI	EQ CHEM 3311 OR 3351	AND CHEM 33	321 OR 3361 WITI	Н
		GRADES OF C- OR HIGHER. PREREQ OF	COREC	Q CHEM 3341 OR 3381.	10 to 10		
		100	71362	1100AM-1150AM MWF	CHEM 142	GB ELLISON	179
	CHEM 3341 1	LAB/ORGANIC CHEMISTRY 2		EQ CHEM 3321 OR 3361		E OF C- OR HIGH	HFR.
		COREQ CHEM 3331 OR 3371.					
		111	71363	0100PM-0350PM M	EKLC M1B73		20
		121		0900AM-1150AM T	EKLC M1B73		20
		131		0200PM-0450PM T	EKLC M1B73		20
		151		0100PM-0350PM W	EKLC M1B73		20
		161		0900AM-1150AM R	EKLC M1B73		20
		172			EKLC M1B73		20
	CHEM 3351 3	ORG CHEM 1/CHEM/BIOCHEM MJRS		EQ CHEM 1131 OR 1171			DE .
		OF C- OR HIGHER; COREQ CHEM 3361 O	IR 3321.	EXAMS AT 7:00 P.M. TH	IURSDAYS, SE	PTEMBER 29,	
		NOVEMBER 3 AND DECEMBER 1.					
		100	71369	0900AM-0950AM MWF	ECON 13	K PETERS	50
	CHEM 3361.2	LAB/ORGANIC CHEM 1/MAJOR		EQ CHEM 1131 OR 1171		NT WITH A GRA	DE OF
,	0112M 0001 E	C- OR HIGHER. COREQ CHEM 3351 OR 3					J_ 0.
				0900AM-1150AM TR	EKLC M1B27		20
		126		0100PM-0350PM MW	EKLC M1B25		20
	011514 4044 0						20
	CHEM 4011 3	MODERN INORGANIC CHEM		EQ CHEM 4411 OR 4511.			
		001	71372	0800AM-0850AM MWF			30
	CHEM 4411 3	PHYS CHEM/BIOCHEM APPL 1		EQS CHEM 3311 OR 335		OR 2010, MATH 2	2400
		OR APPM 2350, OR CONSENT OF INSTRU	JCTOR.	COREO PHYS 1120 OR			
		001	71373	0930AM-1045AM TR	RAMY N1B23	J FALKE	62
	CHEM 4511 3	PHYSICAL CHEMISTRY 1	PRERI	EOS CHEM 3311 OR 335	1, MATH 2400	OR APPM 2350, A	AND
		PHYS 1110 OR INSTRUCTOR CONSENT.	COREQ	PHYS 1120.			
		001	71374	1000AM-1050AM MWF	EKLC E1B50	V VAIDA	46
	CHEM 4531.3	PHYSICAL CHEMISTRY 2		EQ CHEM 4511 OR 4411	AND PHYS 11	20 OR 2120.	
	OTILIN 4501 0	001				P TANS	30
	CHEM 4541.0	PHYSICAL CHEMISTRY LAB		EQ CHEM 4411 OR 4511			
	CHEM 4541 2	THERMODYNAMICS. STUDENT MUST RE				ALLINI COUNSE	WA.
						WOLINEDEDOE	TD 00
		001		0100PM-0150PM MWF		WC LINEDENGE	
	0	LABL003			EKLC M224		10
-		L005			EKLC M224		10
	CHEM 4561 3	EXPER PHYSICAL CHEMISTRY		EQ CHEM 4411 OR 4511			
		THERMODYNAMICS. PREREQ OR CORE	Q CHEM	1 4431 OR 4531. STUDEN	IT MUST REGI	STER FOR LECT	URE
		AND LAB.					,
		001	71379	0100PM-0150PM MWF	EKLC E1B50	LINEBERGER	24
	. 0	LABL015	71380	0200PM-0450PM MW	EKLC M224		. 12
	•	L026		0900AM-1150AM TR			12
	CHEM 4711.3	GENERAL BIOCHEMISTRY 1		EQ CHEM 3331 OR 3371.		OO P.M. THURSD	–
	OF ILIW 47 11 0	SEPTEMBER 22, OCTOBER 20, AND NOV			27777770		,
		SEPTEMBER 22, OCTOBER 20, AND NOV		1100AM-1150AM MWF	HALE 270	WS DYNAN	190
	011511 4504 0				HALE 2/U	MODITANIA	190
	CHEM 4731 3	GENERAL BIOCHEMISTRY 2		EQ CHEM 4711.	111 140 400	DAITH ANDON	
		001		0930AM-1045AM TR	HLMS 199	P MELANCON	80
•	CHEM 4761 4	BIOCHEMISTRY LABORATORY	PRERI	EQ CHEM 4711; CHEM 4	731 OR MCDB	4400	
		RECOMMENDED.					
		015	71384	0100PM-0550PM MW	EKLC M225		14
		037	71385	0100PM-0550PM TR	EKLC M225		14
	CHEM 50113	ADVN INORGANIC CHEM 1	PRERI	EOS CHEM 4531 AND GR	RADUATE STA	NDING OR CHEN	1
	J	4011.					
		001	81587	1000AM-1050AM MWF	EKI C M203	MC DUBOIS	20
	CUEM 5161.2	ANALYTICAL SPECTROSCOPY		EQ UNDERGRADUATE P			
	OHEIM 31013	INSTRUCTOR CONSENT.	FILEND	- G DIADELIGUADON LE E	TH SIGHE OFF	OIIII OII	
			00050	00000111101511175	EW 0 54055	KI DOMESTI	. 40
		001	02253	0930AM-1045AM TR	EKLC E1B50	NL HUWLEN	46
					- 10		

#### Chinese

STUDENTS MUST ACHIEVE A GRADE OF C- OR BETTER TO PROGRESS TO THE NEXT LEVEL OF A LANGUAGE COURSE. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION.

#### I. Chinese

		• • • • • • • • • • • • • • • • • • • •	_						
◆ CHIN 2110       5 INTERMED CHINESE 1       PREREQ CHIN 1020 OR EQUIVALENT.         • CHIN 2120       5 INTERMED CHINESE 2       001       71738       1200PM-1250PM M-F       RAMY N1B31       2         CHIN 2120       5 INTERMED CHINESE 2       001       71739       1100AM-1150AM M-F       RAMY N1B31       2         CHIN 3110       3 ADVANCED CHINESE 1       PREREQ CHIN 2120 OR EQUIVALENT.       PREREQ CHIN 2120.       1         CHIN 3210       4 INTRO CLASSIC CHINESE       PREREQ CHIN 2120.       PW KROLL       1         CHIN 4110       3 RDGS MOD CHIN LIT 1       PREREQ CHIN 3120 OR EQUIVALENT.       PW KROLL       1         CHIN 5010       3 SINOLOGICAL METHODS       001       71755       0200PM-0250PM MWF MKNA 204       HC GOLDBLATT       1         CHIN 5210       3 ANCIENT PROSE       001       71756       0330PM-0450PM MR       CHEM 131       1         CHIN 5480       3 TPCS/MEDIEVAL POETRY       001       71759       0330PM-0445PM MR       MKNA 204       1         CHIN 5880       3 TOPICS/20TH CENTURY LIT       001       71761       0300PM-0530PM W       MKNA 204       1         II. Chinese Courses In English       CHIN 1051       3 MSTPS CHIN LIT/TRANSLATE       001       71737       1100AM-1150AM MWF       CLRE 211	٠	CHIN 1010	5	BEGINNING CHINESE 1001	71733	0900AM-0950AM M-F	<b>CHEM 145</b>		17
♦ CHIN 2110         5 INTERMED CHINESE 1         PREREQ CHIN 1020 OR EQUIVALENT.           001         71738         1200PM-1250PM M-F         RAMY N1B31         2           101         71739         1100AM-1150AM M-F         RAMY N1B31         2           101         71739         1100AM-1150AM M-F         RAMY N1B31         2           101         71741         0900AM-0950AM MW-F         MKNA 204         1           11         171741         0900AM-0950AM MW-F         MKNA 204         1           11         171742         1100AM-1150AM MW-F MKNA 204         PW KROLL         1           11         171743         1100AM-1150AM MW-F MKNA 204         PW KROLL         1           12         171745         1000AM-1050AM MW-F MKNA 204         HC GOLDBLATT         1           13         171745         1000AM-1050AM MW-F MKNA 204         HC GOLDBLATT         1           14         171745         1000AM-1050AM MW-F MKNA 204         HC GOLDBLATT         1           15         171745         1000AM-1050AM MW-F MKNA 204         HC GOLDBLATT         1           16         171756         0330PM-0450PM MW-F MKNA 204         HC GOLDBLATT         1           17         171758         0330PM-0445PM MR-F MKNA 204 </th <th></th> <th></th> <th></th> <th>002</th> <th>71734</th> <th>1000AM-1050AM M-F</th> <th>CHEM 145</th> <th>JW KROLL</th> <th>20</th>				002	71734	1000AM-1050AM M-F	CHEM 145	JW KROLL	20
				003	71735	1100AM-1150AM M-F	CHEM 145	JW KROLL	20
CHIN 2120 5 INTERMED CHINESE 2	•	CHIN 2110	5	INTERMED CHINESE 1	PRERE	EQ CHIN 1020 OR EQUIN	/ALENT.		
CHIN 3110 3 ADVANCED CHINESE 1				001	71738	1200PM-1250PM M-F	RAMY N1B31		20
001   71741   0900AM-0950AM MWF   MKNA 204   1   CHIN 3210   4   INTRO CLASSIC CHINESE   001   71742   1100AM-1150AM MWRFMKNA 204   PW KROLL   1   CHIN 4110   3   RDGS MOD CHIN LIT 1   001   71745   1000AM-1050AM MWF   MKNA 204   CHIN 5010   3   SINOLOGICAL METHODS   001   71755   0200PM-0250PM MWF   MKNA 204   CHIN 5210   3   ANCIENT PROSE   001   71756   0330PM-0450PM MR   CHEM 131   1   CHIN 5420   3   MEDIEVAL POETRY   001   71758   0330PM-0445PM MR   MKNA 204   CHIN 5480   3   TPCS/MEDIEVAL LITERATURE   001   71759   0330PM-0445PM TF   MKNA 204   CHIN 5880   3   TOPICS/20TH CENTURY LIT   001   71761   0300PM-0530PM W   MKNA 204   1   Chinese Courses In English   CHIN 1051   3   MSTPS CHIN LIT/TRANSLATE   001   71737   1100AM-1150AM MWF   CLR 211   S CHERNIACK   3   CHERNIACK   3		CHIN 2120	5	INTERMED CHINESE 2 001	71739	1100AM-1150AM M-F	RAMY N1B31		20
CHIN 3210 4 INTRO CLASSIC CHINESE		CHIN 3110	3	ADVANCED CHINESE 1	PRERE	EQ CHIN 2120 OR EQUIN	/ALENT.		
CHIN 3210 4 INTRO CLASSIC CHINESE				001	71741	0900AM-0950AM MWF	MKNA 204		15
CHIN 4110 3 RDGS MOD CHIN LIT 1		CHIN 3210	4		PRERE	EQ CHIN 2120.			
				001	71742	1100AM-1150AM MWRI	MKNA 204	PW KROLL	15
CHIN 5010 3 SINOLOGICAL METHODS		CHIN 4110	3	RDGS MOD CHIN LIT 1	PRERE	O CHIN 3120 OR EQUIN	ALENT.		
CHIN 5010 3 SINOLOGICAL METHODS				001	71745	1000AM-1050AM MWF	MKNA 204	HC GOLDBLATT	15
CHIN 5420 3 MEDIEVAL POETRY		CHIN 5010	3		71755	0200PM-0250PM MWF	MKNA 204	VB CASS	15
CHIN 5480 3 TPCS/MEDIEVAL LITERATURE		CHIN 5210	3	ANCIENT PROSE001	71756	0330PM-0450PM MR	CHEM 131		15
CHIN 5880 3 TOPICS/20TH CENTURY LIT		CHIN 5420	3	MEDIEVAL POETRY001	71758	0330PM-0445PM MR	MKNA 204		15
II. Chinese Courses In English  ◆ CHIN 1051 3 MSTPS CHIN LIT/TRANSLATE		CHIN 5480	3	TPCS/MEDIEVAL LITERATURE 001	71759	0330PM-0445PM TF	MKNA 204		15
♦ CHIN 1051 3 MSTPS CHIN LIT/TRANSLATE		CHIN 5880	3	TOPICS/20TH CENTURY LIT 001	71761	0300PM-0530PM W	MKNA 204		15
♦ CHIN 1051 3 MSTPS CHIN LIT/TRANSLATE	٠			0					
	H	. Chines	se	Courses in English			•		
CHIN 4851 3 20TH C LIT/TRANSLATION	•	CHIN 1051	3	MSTPS CHIN LIT/TRANSLATE 001	71737	1100AM-1150AM MWF	CLRE 211	S CHERNIACK	30
		CHIN 4851	3	20TH C LIT/TRANSLATION 001	82642	0100PM-0150PM MWF	RAMY N1B31		50

#### Classics

INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT FOR FURTHER INFORMATION.

#### I. General Classics

♦ CLAS 1100	3	GREEK MYTHOLOGY001	81473	0800AM-0915AM TR	DUAN G020	* UNASSIGNED	200
◆ CLAS 1140	3	ROMAN CIVILIZATION001	81860	0930AM-1045AM TR	HALE 230	* UNASSIGNED	85
◆ CLAS 2020	3	SCIENCE IN ANCIENT WORLD	THIS	S AN HONORS PROGRA	M COURSE. P	LEASE COME TO	THE
		HONORS PROGRAM OFFICE, LIBR M4000	C, FOR I	ELIGIBILITY AND REGIS	TRATION INFO	PRMATION.	
		880		0930AM-1045AM TR	LIBR N424A	EC KOPFF	15
♦ CLAS 2100	3	WOMEN-ANTIQUITY/GREECE	SAME	AS WMST 2100.		,	
		001	71810	0200PM-0250PM MWF	EDUC 220	SJ MC MORRIS	50
◆ CLAS 4120	3	GREEK AND ROMAN TRAGEDY	SAME	AS CLAS 5120.			
		001	71820	0100PM-0150PM MWF	F A N141	JC GIBERT	90
CLAS 4820	3	LAT BKGRD TO ENGLISH LIT	PRERE	EOS CLAS 5804-5814 OF	RINSTRUCTOR	R CONSENT. SAME	E AS
		CLAS 5820.					
		001	81861	1100AM-1215PM TR	EDUC 231	* UNASSIGNED	50
CLAS 5120	3	GREEK AND ROMAN TRAGEDY	SAME	AS CLAS 4120.			
		001	71840	0100PM-0150PM MWF	F A N141	JC GIBERT	10
CLAS 5820	3	LAT BKGRD TO ENGLISH LIT	SAME	AS CLAS 4820.			
		001	81862	1100AM-1215PM TR	EDUC 231	* UNASSIGNED	5
			- 1				

#### **II. Ancient History**

CDSS 4704 3 AUDIOLOGY 1.....

STUDENT MUST REGISTER FOR LECTURE AND RECITATION.

RESTRICTED TO MAJORS UNTIL MAY 1. ATTENDANCE REQUIRED FIRST DAY OF CLASS; LECTURE OR

COMM 1010 3 PUBLIC SPEAKING ....

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PREREQS OR COREOS CDSS 3006 AND 3120.

001 71137 0900AM-0950AM MINE CDSS 330 DU CIMICITATAN TO

		RECITATION.						
		010		1100AM-1150AM M	FAN141		140	
	0	RECITATIONR011			HLMS 247		20	
		R012			HLMS 271		20	
		R013		0900AM-0950AM WF	HLMS 247		20	
		R014		0100PM-0150PM WF	HALE 236		20 :	
		R015		1000AM-1050AM WF	HLMS 251		20	
		R016		1000AM-1050AM WF	HLMS 85		20	
		R017		1100AM-1150AM WF	HLMS 247		20	
		PERSPECTIVES HUMAN COMM 001		0930AM-1045AM TR	CHEM 140	DK DARNELL	500	
	COMM 2030 3	INTERPERSONAL COMM	OPEN	TO MAJORS WITH AT L	EAST 27 PRED	DICTED CUMULA	TIVE	
		HOURS.						
		001		0800AM-0915AM TR	RAMY N1B31		25	
		002		1230PM-0145PM TR	GUGG 2		25	
		003		0200PM-0315PM TR	HLMS 247		25	
	COMM 2240 3	ORGANIZATIONAL COMM 001	71917	1230PM-0145PM TR	GUGG 205		25	
		002	71918	0800AM-0915AM TR	CLRE 209		25	
		003	71919	0900AM-0950AM MWF	RAMY N1B75	GE CHENEY	- 25	
		004	71920	1100AM-1150AM MWF	EKLC E1B50	GE CHENEY	25	
		005	71921	0330PM-0445PM TR	HLMS 185		. 25	
		006	71922	0330PM-0445PM TR	HLMS 181		25	
		007	71923	0200PM-0315PM TR	<b>HLMS 251</b>		25	
		008	82137	1230PM-0145PM TR	KTCH 303		25	
٠	COMM 2300 3	COMMUNICATION/SOCIETY	STUDI	ENT MUST REGISTER FO	OR LECTURE A	AND RECITATION	V.	
		010	71924	1100AM-1150AM WF	F A N141		100	
	0	RECITATIONR011		0800AM-0850AM M	HLMS 247		27	
		R012	71926	0900AM-0950AM M	HLMS 247		23	
		R013	71927	1000AM-1050AM M	HLMS 251		23	
		R014	71928	1100AM-1150AM M	HLMS 247	, '	27	
	COMM 3200 3	PRIN/PRAC ARGUMENTATION		TO STUDENTS WITH AT	LEAST 27 PR	EDICTED CUM		
		HOURS.						
		001	82414	0800AM-0915AM TR	HLMS 263		20	
		002	82417	0500PM-0615PM TR	HLMS 193		20	
		003		0200PM-0315PM TR	CHEM 133		20	
		004	82415	0330PM-0445PM TR	MUEN D144		20	
		005	82418	0500PM-0615PM TR	HLMS 181		20	
		006	82476	0300PM-0350PM MWF	EDUC 134		20	
			82477	0200PM-0250PM MWF	HLMS 229		20	
	COMM 3500 3	HUMAN COMM THEORY	STUDE	NT MUST REGISTER FO	OR LECTURE	AND RECITATION	V.	
	00	010	71935	0200PM-0250PM MW	HLMS 199		69	
	. 0	RECITATIONR011	71936	0100PM-0150PM F	DUAN G027		23	
	·	R012	71937	1200PM-1250PM F	<b>DUAN 0047</b>		23	
		R013		0200PM-0250PM F	DUAN G027		23	
	COMM 3550.3	EMPIRICAL RESRCH METHODS 001		0200PM-0250PM MWF	HLMS 259	K TRACY	25	
		RHETORIC FNDATIONS COMM 001		0200PM-0315PM TR	HLMS 141	SA WHALEN	40	
		RHETORICAL CRITICISM001		0930AM-1045AM TR	ECON 205	SA WHALEN	25	
		SPECIAL TOPICS		NTS REGISTERING FO				
	OOMINI 4000 3	FOR LECTURE AND A RECITATION 011						
		TPC-COMM/FORMATN PUBLICS001		0330PM-0445PM TR	CLRE 207	GA HAUSER	. 80	
		TPC-APPL NONVERBAL COMM 010		0200PM-0250PM WF	HALE 230	SE JONES	75	
	. 0	RECITATIONR011		1200PM-1250PM M	STAD 140		25	
	. 0	R012		0100PM-0150PM M	KTCH 35		25	
		R013		0200PM-0250PM M	CLRE 301		25	
	COMM 45103	SEM-INTERPERSONAL COMM		TO STUDENTS WITH AT		EDICTED CUM		
	COMINI 43 10 3	HOURS.	OI LIV			20.0120 0011		
-		001	71949	0300PM-0530PM W	HALE 236		25	
	-		7,10.10	2223. W 00001 W W				

CDSS 5264 1 DYSPHAGIA001	71152 TBA		RAMSBERGER	25
	PREREQ CDSS 4714; COREC	CDSS 5928 F	OR 1 CREDIT HOU	R.
001		CDSS 250	RH SWEETMAN	
CDSS 5544 3 SEM-ASSESSMENT HEARING 1 001	71157 0100PM-0215PM MW	<b>CDSS 250</b>	KH AREHART	10
CDSS 5644 3 COMM SKILLS/HEAR IMPAIRD	PREREQS CDSS 4704 AND 47	714.		
001			YOSHINAGA ITANO	
CDSS 5684 3 ADVN HEARING SCIENCE001	81745 0830AM-0945AM MW	CDSS 250	KH AREHART	20
IV. Didactic: Speech-Hearing Science				
CDSS 3106 3 GENERAL PHONETICS001		CDSS 230	EG JANCOSEK	56
		0000 200	EG U/IIIOOOEII	00
V. Practica				
NOTE: ALL PRACTICA ARE CONTROLLED ENROLLMENT.	SEE THE DEPARTMENT OFFIC	CE FOR ELIGI	BILITY.	
CDSS 4918 1 OBSERVATN AND COTHERAPY 800	0800AM-0850AM F	<b>CDSS 230</b>	DB BOUDREAU	25
CDSS 5878 1-3 PRAC 1-SP/LANG/LRN/APPRA				00
PM AND 2:00 PM - 5:00 PM OPEN FOR CLI STUTTERING SUPPORT MEETINGS ON T			ERING ADULT	
800	TBA	JUSS 230.	SM MOORE	35
	IUA .		S GOETZ	33
			NL HEDBERG	
		**	RAMSBERGER	
			PR RAMIG	
			KS DARBY	
	* - 1		KS DARBY	
	4.0		AB WHITNEY	
CDSS 5898 1-4 PRAC 1-SP/LANG/LRN/INTRV	PREREQS CDSS 4918 AND G			
800	1200PM-1250PM F	CDSS 230	SM MOORE	45
			NL HEDBERG	
			RAMSBERGER	
			PR RAMIG S GOETZ	
-			AB WHITNEY	
			KS DARBY	
CDSS 5908 1-4 PRAC 1-SP/LANG/LRN/INTRV 800	ТВА		S GOETZ	10
(CHILD LANGUAGE CENTER)				
CDSS 5918 1-3 PRAC 1-AUDIO APPRAISAL	SEC 800 FOR AUDIOLOGY MA	JORS ONLY.	SEC 801 FOR SPE	ECH
LANGUAGE PATHOLOGY MAJORS ONLY.				
800	1200PM-1250PM W	CDSS 250	YOSHINAGA ITANO	
801	TBA		RH SWEETMAN	25
CDSS 5928 1-3 PRAC 1/CONSERVAT HEARING	COREQ CDSS 5524.		RH SWEETMAN	10
CDSS 5938 1-3 PRAC 1-AUDIO INTERVENT	тва		YOSHINAGA ITANO	
CDSS 5938 1-3 PRAC 1-AUDIO INTERVENT	TBA		TOSHINAGA ITANO	15
801	TBA			15
CDSS 6928 5 PRAC 2/PUBLIC SCH INTERN 800	TBA			25
CDSS 6938 5 PRAC 2-AUDIO INTERNSHIP	TBA		YOSHINAGA ITANO	
CDSS 7918 2 PRAC 3-CLINICAL SUPERVSN 800	TBA			5
CDSS 7928 2 PRAC 3-CLINICAL ADMINIST 800	TBA			5
CDSS 8918 2 PRAC 3-CLASSRM INSTRUCTN 800	TBA			5
CDSS 8928 2 PRAC 3-RESEARCH COORDIN 800	TBA			5
Commonative Literature				4
Comparative Literature				
COML 5000 3 PROSEMINAR	71873 0200PM-0450PM T	MUEN E123	RJ HEXTER	25
	TAUGHT WITH ENGL 5194.			
001	82044 0600PM-0850PM W	HLMS 104	PF MICHELSON	5

COML 5660 3	THEMES/MOTIFS/CHARACTERS	TAUGHT WITH ENGL 5154.	6.0	j	
	001	71876 0200PM-0450PM W	CLRE 302	A ADEEKO	5
COML 6040 3	SEMINAR/A SELECTED TOPIC 001	71883 0200PM-0450PM M	KTCH 35	HL GRUMAN	18
COML 6970 3	COLLOQUIUM IN COML	FILM VIEWING TIME IS INCL	UDED IN COUR	RSE MEETING TIME	Ε.
	001	82048 0630PM-0830PM TR	<b>CLRE 211</b>	M DU PLESSIS	20

#### **Conflict and Peace Studies**

CONFLICT AND PEACE STUDIES HAS BEEN CHANGED. PLEASE SEE PEACE AND CONFLICT STUDIES.

#### Dance

INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. THIS DEPARTMENT USES RESEQUENCED WAIT LISTS. (SEE "USING WAIT LISTS" IN THE FRONT OF THIS SCHEDULE.)

# I. Nonmajor Technique

DNCE 1000 2	BEG. MODERN DANCE 001	73151	0800AM-0930AM MW	CARL E012		40
	002	73152	1200PM-0130PM MW	CARL E012		40
	003	73153	0815AM-0945AM TR	THTR W350		30
DNCE 1100 1	BEGINNING BALLET 001	73156	0145PM-0245PM TR	THTR W150		40
DNCE 1120 1	BEGIN BALLET W/EXPERINCE	PRER	EQ DNCE 1100 OR 1110.			
	001	73158	0300PM-0415PM TR	THTR W150		40
DNCE 1200 1	BEGINNING JAZZ DANCE001	73159	0830AM-0945AM TR	THTR W150		40
DNCE 1220 1	BEGIN JAZZ DANCE W/EXPER	PRER	EQ DNCE 1200 OR 1210.			
	001	73160	0830AM-0945AM MW	THTR W350		30
DNCE 2040 1	INTERMEDIATE MODERN DNCE	PRER	EQ DNCE 1020 OR DNC	E 1000.		
	001	73164	1200PM-0115PM TR	THTR W350	TR HANKIN	30
DNCE 2140 1	LOW INTERMEDIATE BALLET	PRER	EQ 1120 OR 1130.			
	001	73166	0145PM-0300PM MW	THTR W150	H R HAIG	40
DNCE 2240 1	INTERMEDIATE JAZZ		EOS DNCE 1200 OR 121			
5, 7	A CONTROLLED ENROLLMENT COURSE	. INTER	ESTED STUDENTS SHO	ULD ATTEND	CLASS 8/24/94 FO	R
	INFORMATION ON THE AUDITION PROC	ESS.				
	801		0200PM-0315PM MW	THTR W350		30
DNCE 2500 2	AFRICAN AMERICAN DANCE 1	SAME	AS BLST 2400. THIS CO	URSE MUST L	BE TAKEN FOR	
	001	73168	0830AM-0945AM MW	THTR W150	L WILLIAMS	40
	002	73169	0315PM-0430PM MW	THTR W150	L WILLIAMS	40
DNCE 3160 1	INTERMEDIATE BALLET	AUDIT	ION APRIL 1 OR ATTEN	D CLASS AUG	UST 24 12:00-1:30	
	THTR W150 FOR AUDITION INFORMATION	ON.				
	801		1200PM-0130PM MW	THTR W150	H R HAIG	20
DNCE 4180 1	ADVANCED BALLET	AUDIT	TON APRIL 1 OR ATTEN	D CLASS AUG	UST 25 12:00-1:30	
	W150 FOR AUDITION INFORMATION.					
	801		1200PM-0130PM TR	THTR W150	H R HAIG	20
 Main T						

#### II. Major Technique

ALL MAJOR TECHNIQUE COURSES ARE CONTROLLED ENROLLMENT. PLEASE SEE THE DEPARTMENT OFFICE FOR ELIGIBILITY.

21102 1001 2 21102 1 2 2 1 2 2 2 2 2 2 2	MAJORS AND INTERESTED STUDENTS MUST ATTEND CLASS	
AUGUST 24, 10-1130 AM., THTR W150.	er v	
801	1000AM-1130AM M-F THTR W150 TR HANKIN 18	8
DNCE 1101 2 DANCE TECHNIQUES-BALLET 801	1200PM-0130PM MTWR THTR W150 H R HAIG	5
DNCE 2021 2 DNCE TECHNIQ-MODERN DNCE	PREREQ DNCE 1011. MAJORS AND INTERESTED STUDENTS	
MUST ATTEND CLASS AUGUST 24, 10-11.	30 A.M., THTR W150.	
801	1000AM-1130AM M-F THTR W350 WD CAPPS 18	8

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STUDENT MUST REGISTER FOR LECTURE AND RECITATION.

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IX. Philosophy			
◆ DNCE 1029 3 DANCE-UNIVERSAL LANGUAGE 001	73155 1200PM-0130PM MW	THTR W305 L WILLIAMS	30
DNCE 4919 2 DANCE PRACTICUM 801	1200PM-0130PM TR	CARL E012	20
DNCE 6009 3 RESEARCH STRAT AND TECH	SAME AS THTR 6009.	1	
	73258 0800AM-0915AM MW	LIBR N424B OW GERLAND	15
DNCE 6019 3 READINGS IN DANCE 001	81837 0145PM-0315PM MW	THTR W305 NL SPANIER	- 6

#### **Economics**

THIS DEPARTMENT USES PRIMARILY SEQUENCING WAIT LISTS. (SEE "USING WAIT LISTS" IN THE FRONT OF THIS SCHEDULE.) ALL RECITATIONS BEGIN AFTER THE FIRST LECTURE MEETING. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STANDING IS REQUIRED FOR ALL GRADUATE LEVEL COURSES.

#### I. Theory and History

ECON 2010 AND ECON 2020 MAY BE TAKEN IN ANY ORDER.

◆ ECON 2010 4 PRIN OF MICROECONOMICS.

	100	73579	0100PM-0150PM MWF	CHEM 140	PE GRAVES	508
0	RECITATIONR109	73580	0800AM-0850AM F	ECON 205	-	27
	R110	73581	0400PM-0450PM W	ECON 13	-	28
	R111	73582	0400PM-0450PM M	ECON 119	,	33
	R112	73583	0200PM-0250PM F	ECON 205		33
	R113	73584	0800AM-0850AM W	GUGG 206		33
	R114	73585	1100AM-1150AM M	HLMS 245		33
	R115	73586	0800AM-0850AM M	ECON 205		33
	R116	73587	1100AM-1150AM W	HLMS 245		28
	R117	73588	0400PM-0450PM W	ECON 119		33
	R118	73589	1100AM-1150AM F	MUEN E417		33
	R119	73590	0400PM-0450PM F	ECON 119		33
	R120	73591	1200PM-1250PM W	ECON 2		33
	R121	73592	0200PM-0250PM W	HLMS 263		33
	R122	73593	0500PM-0550PM F	ECON 2		33-
	R123	73594	0400PM-0450PM M	ECON 13		33
	R124	73595	0900AM-0950AM F	<b>DUAN 0047</b>		33
	R125	73596	0200PM-0250PM M	HLMS 263		20
	R126	73597	1000AM-1050AM W	ECCR 1-40		33
	R127	73598	0400PM-0450PM F	ECON 13		33
4	PRIN OF MICROECONOMICS 200	73599	0200PM-0315PM TR	<b>GEOL 121</b>	JR ALM	167
0	RECITATIONR210	73600	0800AM-0850AM T	ECON 119		28
	R211	73601	0800AM-0850AM R	ECON 119		28
	R212	73602	0100PM-0150PM T	HLMS 251		28
	R213	73603	0100PM-0150PM R	HLMS 251		28
	R214	73604	0500PM-0550PM T	ECON 2		28
	R215	73605	0500PM-0550PM R	ECON 2		28
4	PRIN OF MICROECONOMICS 300	73606	0200PM-0250PM MWF	<b>GEOL 121</b>	M CRONSHAW	167
0	RECITATIONR310	73607	0900AM-0950AM W	EDUC 134		28
	R311	73608	1200PM-1250PM F	MUEN E432		28
	R312	73609	1200PM-1250PM W	HLMS 263		28
	R313	73610	0100PM-0150PM M	<b>ECON 205</b>		28
	R314	73611	0300PM-0350PM M	ECON 2		28
	R315	73612		EDUC 138		28
4	PRIN OF MICROECONOMICS 400	73613	0900AM-0950AM MWF	HALE 270		201
	RECITATIONR410		1100AM-1150AM W	GUGG 206		29

DNCE 2121 2	DANCE TECHNIQUES-BALLET	PREREQ DNCE 1111.			
DNOE 2014 0	801	1200PM-0130PM MTW		H R HAIG	5
DNGE 3041 2	DNCE TECHNIQ-MODERN DNCE	PREREQ DNCE 2031. MAJOR	S AND INTERE	STED STUDENTS	
es de la companya de	801	1000AM-1130AM M-F	THTR W350	WD CAPPS	18
DNCE 3141 2	DANCE TECHNIQUES-BALLET	PREREQ DNCE 2131.		IND ONLIG	10
	801	1200PM-0130PM MTW	R THTR W150	H R HAIG	5
DNCE 4061 2	DNCE TECHNIQ-MODERN DNCE	PREREQ DNCE 3051. MAJOR	S AND INTERE	STED STUDENTS	
fi dezi i	MUST ATTEND CLASS AUGUST 24, 10-11				
	801	1000AM-1130AM M-F	CARL E012	NM DIACHENKO	18
DNCE 4161 2	DANCE TECHNIQUES-BALLET	PREREQ DNCE 3151.	D TUTD 14450	11011410	_
DNCE FOOT 2	MODRN DNCE/GRAD STUDENTS	1200PM-0130PM MTW MAJORS AND INTERESTED S			5
DINCE 3001 2	AUGUST 24, 10-1130 A.M., THTR W150	WAJONS AND INTENESTED S	TODEN IS MOS	OF ATTEND CLASS	,
	801	1000AM-1130AM M-F	CARL E012	NM DIACHENKO	6
DNCE 5101 2	BALLET FOR GRAD STUDENTS 801	1200PM-0130PM MTW		H R HAIG	6
DNCE 6001 2	MODRN DNCE/GRAD STUDENTS	PREREQ DNCE 5011. MAJOR	S AND INTERE	STED STUDENTS	
	MUST ATTEND CLASS AUGUST 24, 10-11		100		
	801	1000AM-1130AM M-F	CARL E012	NM DIACHENKO	6
DNCE 6101 2	BALLET FOR GRAD STUDENTS	PREREQ DNCE 5111.			
	801	1200PM-0130PM MTW	R THTR W150	H R HAIG	6
III. Produc	tion				
	DANCE PRODUCTION 1 001	73161 0200PM-0400PM F	THTR W150	RJ SHANNON	16
DINOL 2012 1	DANCE PRODUCTION 1	70101 02001111-040011111	111111111110	TID OFFICIAL TOTAL	10
IV. Compo	sition				
	BEGIN DANCE COMPOSITION 001	73163 0145PM-0315PM TR	THTR W350		16
DNCE 4053 3	ADVANCE DNCE COMPOSITION	PREREQ DNCE 3041, AND 30			
	001	73192 0330PM-0500PM MW	THTR W350	NL SPANIER	16
DNCE 5053 3	ADVANCE DNCE COMPOSITION	SAME AS DNCE 4053.	TUÉD MÓSO	NI ODANIED	40
	001	73231 0330PM-0500PM MW	THTR W350	NL SPANIER	16
V. Music					
DNCE 2014 2	RHYTH ANALY & ACCOMPANMT 001	81833 0900AM-0950AM MWF	THTR W325	WG ELLIOTT	15
	•	Account to the second			
VI. Educat					
DNCE 4015 3	MOVEMENT ANALYSIS	SAME AS DNCE 5015.	T. (TD ) (1000		
DYIOE SOLE O	001	81834 0145PM-0315PM TR	THTR W325	IH HANKIN	10
DNCE 5015 3	MOVEMENT ANALYSIS001	SAME AS DNCE 4015. 81836 0145PM-0315PM TR	THTR W325	TO LIANVIN	10
	001	01000 U140FW-0010FW11h	11111 W323	IN HANNIN	10
VII. History					
	HISTORY/PHILOSOPHY DANCE	SAME AS DNCE 5017.			
	001	73190 0200PM-0315PM TR	HLMS 201	H R HAIG	90
DNCE 5017 3	HISTORY/PHILOSOPHY DANCE	SAME AS DNCE 4017.		.5 .	
	001	73222 0200PM-0315PM TR	HLMS 201	H R HAIG	90
VIII. Perfor	mance				
	NCE COURSES ARE CONTROLLED ALL PE	REORMANCE COURSES ARE	CONTROLLED	ENBOLL MENT	
	PARTMENT OFFICE FOR ELIGIBILITY.	.ni Onivinioe Oodinaca Ane	COMMOLLED	LITTOLLINEITI.	
1 101 02 022 02					
DNCE 4018 2	PERFOR IMPROVIS TECHNIQS	SAME AS DNCE 5018.			
-	801	1200PM-0130PM MW	THTR W350	NL SPANIER	25
DNCE 5018 2	PERFOR IMPROVIS TECHNIQS	SAME AS DNCE 4018.	TUTO MOTO	AU 0044UED	
DNOE 5040 0	TOURING DANCE ENGEMBLE	1200PM-0130PM MW	THTR W350		25
DNCE 5048 3	TOURING DANCE ENSEMBLE	SAME AS THTR 4029 SECTION 0330PM-0500PM TR	THTR W350		5
	801	USSUFINI-USUUFINI I II	1111n W330	TID UAFFS	
1.1.1.5			1.		

		R411	73615	1200PM-1250PM W	MKNA 112		29
		R412	73616	0100PM-0150PM W	ECON 205		29
		R413	73617	0200PM-0250PM M	EDUC 231		29
		R414	73618	1200PM-1250PM M	MUEN E113		29
		R415	73619	0100PM-0150PM F	<b>DUAN 0047</b>		29
		R416	73620	0100PM-0150PM M	<b>EDUC 143</b>		29
		R417	73621	0800AM-0850AM W	<b>ECON 205</b>	in the second	29
		R418	73622	0800AM-0850AM F	ECON 2		29
	4	PRIN OF MICROECONOMICS 500	73623	1200PM-1250PM MWF	F A N141		153
	0	RECITATIONR510	73624	0500PM-0550PM M	ECON 2		26
		R511	73625	0200PM-0250PM W	EDUC 231		26
		R512	73626	0100PM-0150PM F	ECON 205		26
		R513	73627	0800AM-0850AM W	ÉCON 2		26
		R514	81791	1000AM-1050AM F	GEOL 127		26
		R515	82409	0900AM-0950AM W	MKNA 112		26
♦ ECON 2020	4	PRIN OF MACROECONOMICS	SIMILA	AR TO ECON 2021. STUD	ENT MUST RE	EGISTER FOR	
,		LECTURE AND RECITATION.					
		100	73632	0100PM-0150PM MWF	CHEM 142		179
	0	RECITATIONR110		0800AM-0850AM M	ECON 2		26
	•	R111	73634		ECON 2		26
		R112		0800AM-0850AM W	HLMS 245		26
		R113		0400PM-0450PM W	ECON 2		26
,		R114	73637	1200PM-1250PM F	ECON 2		26
		R115	73638	0400PM-0450PM F	ECON 2		26
		R115	73639	1200PM-1250PM W	EDUC 134		26
			73640	1100AM-1215PM TR	DUAN G030	BARTOLOME	346
		PRIN OF MACROECONOMICS 200				DARTOLOME	
	U	RECITATIONR210	73641	0800AM-0850AM T	ECON 205		27
		R211		0800AM-0850AM R	ECON 205		27
		R212		0900AM-0950AM T	EDUC 138		27
		R213		0900AM-0950AM R	EDUC 138		27
		R214	73645	1000AM-1050AM T	MUEN E130		27
		R215		1000AM-1050AM R	ECCR 1-26		27
		R216	73647	1230PM-0120PM T	GEOL 134		27
	_	R217		0330PM-0420PM T	GEOL 308		27
	0	RECITATIONR218		0200PM-0250PM T	ECON 205		27
		R219		0200PM-0250PM R	ECON 205		27
		R220	73651	0300PM-0350PM T	ECON 205		27
		R221	73652		ECON 205		27
		R222	73653	0400PM-0450PM T	ECON 119		27
		PRIN OF MACROECONOMICS 300	73654	1000AM-1050AM MWF	EDUC 220		108
	0	RECITATIONR310	73655	1100AM-1150AM W	EDUC 134		27
		R311	73656	0300PM-0350PM F	ECON 2		27
		R312	73657	0800AM-0850AM M	HLMS 245		27
		RECR313	81792	0200PM-0250PM W	<b>ECON 205</b>		27
	4	PRIN OF MACROECONOMICS 400	73658	0200PM-0315PM TR	EDUC 220		108
	0	RECITATIONR410	73659	0500PM-0550PM W	ECON 2		28
		R411	73660	0300PM-0350PM W	HALE 260		28
		R412	73661	1200PM-1250PM F	MUEN E417		28
		R413	73662	1200PM-1250PM M	MUEN E417		28
	4	PRIN OF MACROECONOMICS 500	73663	0300PM-0350PM MWF	EKLC E1B20		108
		RECITATIONR510	73664	0800AM-0850AM M	ECON 16		18
*		R511		0800AM-0850AM W	ECON 16		18
		R512	73666	0200PM-0250PM M	EDUC 143		36
		R513		0100PM-0150PM F	MUEN E431		36
	4	PRIN OF MACROECONOMICS600					95
		RECITATIONR610		0300PM-0350PM M	HLMS 199 HALE 260		24
A	,						
1. 1. 1.		R611	13010	1000AM-1050AM W	EDUC 134	The state of the	24

.009 74345: 1200PM-1250PM MWF HLMS 259

OID 74946 1000DM 40CODM MAIC DUMM COOP

\* UNASSIGNED

Sciences/Economics

FCON 4535 3 NATURAL RESOURCE ECON .....

PREREQS ECON 3070 AND 3808.

...001 73703 1100AM-1215PM TR ECON 2

**ER MOREY** 

PREREOS ECON 3070, 3080, AND 4808.

			. •					
		011	74347	0100PM-0150PM MWF	COTT 104	* UNASSIGNED	20	
		012	74348	0100PM-0150PM MWF	LIBR E203	* UNASSIGNED	20	
		013	74349	0800AM-0915AM TR	HLMS 85	* UNASSIGNED	20	
		014	74350	0930AM-1045AM TR	EDUC 132	* UNASSIGNED	20	
		015	74351	0930AM-1045AM TR	HLMS 271	* UNASSIGNED	20	
		016	74352	1100AM-1215PM TR	HLMS 271	* UNASSIGNED	20	1
		017	74353	1100AM-1215PM TR	KTCH 33	* UNASSIGNED	20	
	_	018	74354	1230PM-0145PM TR	KTCH 35	* UNASSIGNED	20	
		019		1230PM-0145PM TR	DUAN G025	* UNASSIGNED	20	
		020		0200PM-0315PM TR	LIBR E203	* UNASSIGNED	20	
		ENGL 2021-4081 ARE CONTROLLED ENF	ROLLMEI			1		
	ENGL 2021 3	INTRO POETRY WORKSHOP801		1200PM-1250PM MWF		* UNASSIGNED	20	
		802		0930AM-1045AM TR	CHEM 270	* UNASSIGNED	20	
	ENGL 2051 3	INTRO FICTION WORKSHOP801		0900AM-0950AM MWF		* UNASSIGNED	20	
		802		0330PM-0445PM TR	CLRE 302	* UNASSIGNED	20	
	ENO! 2004 0	803		0200PM-0315PM TR	CLRE 302	* UNASSIGNED	20	
	ENGL 3021-3	INTERMED POETRY WKSHOP 801		1100AM-1215PM TR	HLMS 104	* UNASSIGNED	20	
,	ENCL 2054 2	MATERIAL DESCRIPTION MERCHAND		1230PM-0145PM TR	EDUC 132	LD CERVANTES	20	
	ENGL 3051 3	INTERMED FICTION WRKSHOP 801		1100AM-1215PM TR	LIBR M300D	MD KRYSL	20	
	ENC! 2001 2	802 LIT PUBLISHING: WHY/HOW		1230PM-0145PM MW 0330PM-0445PM TR	HLMS 104 HLMS 271	R SUKENICK DL LAING	20 20	
		ADVANCED POETRY WORKSHOP 801			EDUC 134	LD CERVANTES	20	
		ADV FICTION WORKSHOP 801		0200PM-0315PM TR 1230PM-0145PM TR	HLMS 104	SR KATZ	20	
		PLAYWRITING-SHORT FORM 801		0200PM-0315PM TR	HLMS 193	SM GOLDFARB	20	
	ENGL 4001 3	PLATWHITING-SHORT FORWI		0200FM-0313FM 1H	HLIVIO 193	SINI GOLDFAND	20	
1	II. Undera	raduate Literature and Lar	nguad	ae				
	_	CRITICAL ANALY 1-POETRY	-	, 1002 SECTIONS ARE LII	MITED TO EN	GLISH MAJORS.		
	E.10E 100E 0	001		1000AM-1050AM MWF		GB KINNEAVY	20	
:		002		1100AM-1150AM MWF		JC ROBINSON	20	
				1230PM-0145PM TR	ECON 16	ME BICKMAN	18	
	ENGL 1012 3	CRITICAL ANALY 2-PROSE		1012 SECTIONS ARE LII				
		001		0900AM-0950AM MWF		JA STEVENSON	20	
		002		1100AM-1215PM TR	EDUC 132	CS SUSSMAN	20	
	ENGL 2012 3	MODERN CRITICAL THOUGHT		2012 SECTIONS ARE LII	MITED TO ENG	GLISH MAJORS.		
		001	81655	1100AM-1215PM TR	GUGG 206	SA ZEMKA	35	
		002	82042	0930AM-1045AM TR	MUEN E123	* UNASSIGNED	34	
	ENGL 2742 3	SURVEY OF CHICANO LIT	SAME	AS CHST 2742.				
			82334	0930AM-1045AM TR	<b>HLMS 229</b>	K RIOS	25	
•	ENGL 3002 3	SHAKESPEARE/NONMAJORS	STUDE	ENTS REGISTERING FO	R SECTION 01	10 MUST ALSO		
		REGISTER FOR RECITATION SECTIONS						
		PLEASE COME TO THE HONORS PROGR	RAM OF	FICE, LIBR M300C, FOR	ELIGIBILITY A	ND REGI <b>S</b> TRATIO	N	
		INFORMATION.						
		010			CHEM 142	DA BURGER	179	
	0	RECITATIONR011	74408	1200PM-1250PM F	GUGG 2	* UNASSIGNED	29	
		R012	74409	1200PM-1250PM F	HLMS 247	* UNASSIGNED	30	
		R013	74410	0100PM-0150PM F	EDUC 143	* UNASSIGNED	30	
		R014	74411	0100PM-0150PM F	HLMS 247	* UNASSIGNED	30	
		R015	74412	••••	HLMS 251	* UNASSIGNED	30	
		R016	74413	0300PM-0350PM F	HLMS 247	* UNASSIGNED	30	
	3	SHAKESPEARE/NONMAJORS020	74414	0800AM-0850AM MWF	HLMS 141	* UNASSIGNED	35	
		030	74415	0900AM-0950AM MWF	ECON 205	MJ PRESTON	35	
		040	74416	1000AM-1050AM MWF	ENVD 122	* UNASSIGNED	35	
		050	74417	0100PM-0150PM MWF	MUEN E131	* UNASSIGNED	35	
		060	74418		HLMS 81	* UNASSIGNED	35	
		070	74419		GUGG 206	* UNASSIGNED	35	
		080	74420	0200PM-0315PM TR	CLRE 208	* UNASSIGNED	35	

ECON 8535 3 SEM - NATURAL RESOURCES ...

Se Set Collect	A CHAIN	ege. Hi	ritet ex	de ale	<b>SOF</b>	,gt	nerit.	Coc Spirit Care Care	Colleg High	GSE. M	nibet vi	A CONTRACTOR OF	agoff.	,o <sup>t</sup>	, de
oue debath contag	Sill Contage	e&.,	Call Hurri	de Ting Days	ald gh	Instructed Me	Englinent .	Cue de de Conte Cheffe	Contes	c <sup>8</sup> er.	Callauri	A THE DES	Pipal	Reflicted No.	L'idoliner
		000	74421	0330PM-0445PM TR	HLMS 137	* UNASSIGNED							! - I ·		
						* UNASSIGNED		1	ental, Populatio				•		
		880		0200PM-0250PM MWF		RL WIDMANN	15		USES BOTH AUTOMATIC AND						
♦ ENGL 3062 3	MODERN/CONTEMPORARY LIT	001	74426			* UNASSIGNED			NDEPENDENT STUDY COURS ATION. GRADUATE STUDENTS						
	***************************************	002	74427	0900AM-0950AM MWF	<b>HLMS 229</b>	* UNASSIGNED	35		OCTORAL THESIS, PLEASE CO						
		003	74428	1000AM-1050AM MWF	BUS 250	* UNASSIGNED	35		NT HAS A COURSE FEE OF \$2					NOW. EACH COU	HOL
		004	74429	1100AM-1150AM MWF	ECON 2	* UNASSIGNED	35				2000	225 001 1 2.207 11 15 20	On Inciti		
		005				* UNASSIGNED	35	♦ EPOB 1030 3 BIC	DLOGY-HUMAN APPROACH 1.		RECO	MMENDED FOR NON-S	CIENCE MAJO	RS. EVENING EX	(AMS
						* UNASSIGNED		Wi	LL BE HELD ON MONDAY, SE	PTEMBE	7 26, 7:0	00PM TO 9:00PM AND O	N MONDAY, N	OVEMBER 7, 7:0	0PM
*					HLMS 237	R RABINOVITZ			9:00PM. THE FINAL EXAM WI						
						* UNASSIGNED		760	0 IS CONTROLLED ENROLLM						
				1100AM-1215PM TR	HLMS 229	* UNASSIGNED		<u></u>				0100PM-0150PM MWF			300
					HLMS 237	* UNASSIGNED					82485	0300PM-0415PM MW		R DIDOMENICO	
						* UNASSIGNED		* EDOD 4050 4 BIO	N. LINIAN ADDOCACILLAD			0800AM-0915AM TR		R DIDOMENICO	
	*			0800AM-0915AM TR	HLMS 237	* UNASSIGNED			)L-HUMAN APPROACH LAB				KTCH 305	MF CUNDIFF	18
						* UNASSIGNED							KTCH 305 KTCH 305	MF CUNDIFF MF CUNDIFF	18 18
					STAD 140	* UNASSIGNED * UNASSIGNED						1000AM-1150AM T	KTCH 305	MF CUNDIFF	18
ENCL 2000 2	FOLKLORE 1					MJ PRESTON	35						KTCH 305	MF CUNDIFF	18
ENGL 3222 3	FOLKLONE I			0200PM-0315PM TR	HLMS 81	LM BELL	35						KTCH 305	MF CUNDIFF	18
ENGL 2202 2	BKGRDS ENGL-AMER LIT					TR LYONS	35						KTCH 305	MF CUNDIFF	18
ENGL 3502 3	SURVEY OF BRITISH LIT 1	001	74444	1100AM-1150AM MWF	HI MS 201	TRLYONS	94						KTCH 305	MF CUNDIFF	18
ENGL 3502 3	CHAUCR-TROILUS ERLY POEM	001	82035	0900AM-0950AM MWF	CHEM 270	GB KINNEAVY							KTCH 305	MF CUNDIFF	18
	SHAKESPEARE 1					RL WIDMANN	35			011	82513	0200PM-0350PM W	KTCH 305	MF CUNDIFF	18
ENGT 2205 2	SHARESFEARL I			1200PM-1250PM MWF		AL KISTNER	35			012	82514	0400PM-0550PM W	KTCH 305	MF CUNDIFF	18
				1100AM-1215PM TR	HLMS 81	KE EGGERT	35			013	82515	0800AM-0950AM R	KTCH 305	MF CUNDIFF	18
				0200PM-0315PM TR	EDUC 136	RL HALPERN	28			014	82516	1000AM-1150AM R	KTCH 305	MF CUNDIFF	18
ENGI 3652 3	SURVEY OF AMERICAN LIT 1					CL SQUIER	35						KTCH 305	MF CUNDIFF	18
ENGL 3032 3	SOTTO AMERICAN EN T			1230PM-0145PM TR	DUAN 0047	* UNASSIGNED							KTCH 305	MF CUNDIFF	18
ENGL 3662 3	SURVEY AMERICAN LIT 2					* UNASSIGNED				018	82520	1000AM-1150AM F	KTCH 305	MF CUNDIFF	18
	JEWISH-AMERICAN FICTION			ON 880 IS AN HONORS					NERAL BIOLOGY 1			MMENDED FOR ANY ST	UDENT WHO	PRESENTLY IS C	OR .
¥ 2.14G2 0072 0	TO THE HONORS PROGRAM OFFIC							co	ONTEMPLATES BECOMING A S	CIENCE	MAJOR	OR MINOR. FINAL EXA	M WILL BE AT	3:30 PM, THURS	SDAY,
				0900AM-0950AM MWF		* UNASSIGNED			CEMBER 15.						
						* UNASSIGNED	35			001	74767	1230PM-0145PM TR	DUAN G030	RC EATON	336
		003	74456	1200PM-1250PM MWF	DUAN G116	* UNASSIGNED	35			002	74768	0800AM-0915AM TR	RAMY C250		194
		004	74457	0330PM-0445PM TR	MUEN E118	* UNASSIGNED	34	****		003	74769	1100AM-1150AM MWF	RAMY C250		S 204
	***************************************	880		0930AM-1045AM TR		EA ZAGO	15		: 					RK MONSON	
	ENGL 3762-3782 SECTIONS ARE S									004	74770	0200PM-0250PM MWF	RAMY C250		S 164
	THESE COURSES UP TO TWO TIM												14151 5050	RK MONSON	
ENGL 3762 3	STD-AFRA-AM WMN PLAYWRTS			0900AM-0950AM MWF		RL WIDMANN	35				74771	0800AM-0850AM MWF	MUEN EU50	H DIDOMENICO	350
	STD-IMAGES OF MEN IN LIT					DA BURGER	35	♦ EPOB 1230 1 GE	NERAL BIOLOGY LAB 1		THIS	COURSE USES ANIMALS	ANU ANIMAL	. I ISSUE. BECAU	ISE OF
	STUDIES IN LITERATURE				HLMS 237	* UNASSIGNED		EX	TREME DEMAND FOR THIS C	OURSE	TOMEN	E DOOM FOR TURES	NU THE FINS	I CLASS MEETIN	G
ENGL 3772 3	STD-THEORIES POSTMDRNISM				HLMS 229	M DU PLESSIS		1	ILL BE ADMINISTRATIVELY DR			0800AM-1050AM T	RAMY C147		64
	STD-FEMINIST THEORY			0300PM-0350PM MWF		K JACOBS	35					1100AM-0150PM T	RAMY C147		64
	BLUES POETRY & CULTURE				CLRE 207	LM BELL	80						RAMY C147		54
ENGL 4002 3	LITERATURE & PSYCHOLOGY	001	81640	1230PM-0145PM TR	HLMS 229	CL PROUDFIT	35					0200PM-0450PM T	RAMY C147		64
◆ ENGL 4032 3	CRIT THINK/NEW DIRS ENGL												RAMY C147		64
	COURSES AND ARE LIMITED TO E												RAMY C147		54
	THESE COURSES ARE NOT REPEA	ODOC	E. SECT	FEICE LIBB MAGO FOI	O PHOGRAM S	AND DEGISTRA	TION						RAMY C147		
	COURSE. COME TO THE HONORS	PHUC	INAM U	FFICE, LIDN M4000, FOI	n ELIGIBILITY	AND DEGISTRA	HON						RAMY C147		48 49
	INFORMATION. LIT/CRIME-18TH C ENGLAND	001	74460	1100AM-1150AM MWE	HALE 260	JA STEVENSOI	N 25						RAMY C147		48 64
	CHAOS THEORY & LITERATUR					EC WHITE	N 25		· · · · · · · · · · · · · · · · · · ·				RAMY C147		64
	FEMALE/MALE ADOLESCENCE				HLMS 259	CL PROUDFIT	25						RAMY C147		64 64
	THE AMERICAN 1920S				HLMS 259	ME BICKMAN	25						RAMY C147		48
	CULTURAL ENCOUNTERS					K RIOS	25	l'					RAMY C147		48
		+**													-10

LIT AND ETHNOGRAPHY	014 82393 0200PM-0450PM M RAMY C147 JM BASEY 64
MYTHIC NOVEL	◆ EPOB 1610 4 HONORS GENERAL BIOLOGY 1
ENGL 4232 3 AMERICAN NOVEL 1	HONORS PROGRAM OFFICE, LIBR M400C, FOR ELIGIBILITY AND REGISTRATION INFORMATION. TWO
ENGL 4252 3 MODERN NOVEL	SUNDAY AFTERNOON FIELD TRIPS WILL BE SCHEDULED.
	880 0200PM-0250PM MWF RAMY C250 M GRANT 20
ENGL 4502 3 MEDIEVAL LITERATURE 1	0930AM-1045AM R LIBR M498
ENGL 4562 3 THE EARLY ROMANTICS	881 0200PM-0250PM MWF RAMY C250 M GRANT 20
ENGL 4612 3 THE LATER VICTORIANS	0930AM-1045AM T LIBR M498
ENGL 4662 3 STUS AMERICIT AFTER 1900	EPOB 2500 4 INTRO TO HORTICULTURE
SAME AS BLS1 4692. CONTEMP AFRO/AMERICIT I	
ENGL 4722-4772 ARE SENIOR SEMINARS LIMITED TO ENGLISH AND HUMANITIES MAJORS WITH AT LEAST	0 LAB
SENIOR STANDING. THESE COURSES ARE NOT REPEATABLE FOR CREDIT.	EPOB 3020 3 PRINCIPLES OF ECOLOGY
ENGL 4722 3 SEM-SOCIETY OF SPECTACLE 001 74485 0100PM-0150PM MWF HLMS 259 K JACOBS 25	MCDB 1060.
SEM-NONFICTION AMER WEST 002 74486 0800AM-0915AM TR HLMS 259 GH HOLTHAUS 25	
ENGL 4772 3 SEM-JAMES JOYCE	◆ EPOB 3180 3 GLOBAL ECOLOGY
SEM-CONRAD AND LAWRENCE 002 82390 0200PM-0315PM TR HLMS 245 S GANGULY 25	MCDB 1060.
N. Carabasa Carabasa Nasara	001 74908 0330PM-0445PM TR RAMY C250 CA WESSMAN 204
IV. Graduate Creative Writing	◆ EPOB 3190 3 TROPICAL MARINE ECOLOGYPREREQ EPOB 1220 OR MCDB 1060 OR EPOB 1020.
ALL 800 SECTIONS ARE CONTROLLED ENROLLMENT. PLEASE SEE THE DEPARTMENT OFFICE FOR ELIGIBILITY.	001 81662 0900AM-0950AM MWF KTCH 301 MF CUNDIFF 35
ENGL 5213 3 POETRY WORKSHOP	EPOB 3200 4 GENETICS
ENGL 5213 3 POETRY WORKSHOP	REGISTER FOR LECTURE AND LAB.
802 0600PM-0850PM R HLMS 271 *UNASSIGNED 15	010 74910 1000AM-1050AM MWF RAMY C250 JB MITTON 120 0 LAB
ENGL 5253 3 NONFICTION WORKSHOP	
ENGL 5263 3 PUBLISHING WORKSHOP	L012 74912 0200PM-0350PM M MUEN E126 20 L013 74913 0930AM-1120AM T RAMY N183 20
ENGL 5273 3 RECENT POETRY	L013 74913 0350AW1120AW1 RAMY N1B75 20
ENGL 5303 3 POETICS	L015 74915 0100PM-0250PM W KTCH 35 20
	L016 74916 0300PM-0450PM W ECCR 1-07 20
V. Graduate Literature and Language	L017 82049 0930AM-1120AM R RAMY N183 20
ALL 800 SECTIONS ARE CONTROLLED ENROLLMENT. PLEASE SEE DEPARTMENT OFFICE FOR ELIGIBILITY.	L018 82050 1230PM-0220PM R MUEN E114 20
	L019 82051 0330PM-0520PM T MUEN D439 20
ENGL 5004 3 STUDIES-SPENSER	EPOB 3240 4 ANIMAL BEHAVIOR
ENGL 5104 3 STD-WOMEN & LANG DEBATE 801 0200PM-0450PM W CLRE 208 SH JUHASZ 15	MUST REGISTER FOR LECTURE AND LAB.
ENGL 5114 3 TPC-THEORIES-RHET/COMP	
	0 LABL010 74918 1200PM-0150PM M MUEN E123 M BEKOFF 25
ENGL 5134 3 TPC-CRITICAL ANALYSIS 2	L011 74919 0200PM-0350PM W MUEN E123 25
ENGL 5164 3 SPC TPCS-CRIT ANALYSIS 1	L012 74920 0200PM-0350PM R RAMY N1B75 25
ENGL 5164 3 SPC 1-03-0411 ANALTSIS 1	EPOB 3250 3 PRINCIPLES OF EVOLUTION
ENGL 5194 3 STD-HIST LIT CRIT/THEORY	
ENGL 5554 3 STD-VICTORIAN SURVEY	EPOB 3420 5 INTRO HUMAN ANATOMY
ENGL 5704 3 CHAUCER	USES ANIMALS AND ANIMAL TISSUE. STUDENTS MUST REGISTER FOR LECTURE AND LAB. STUDENTS NOT REGISTERED FOR LAB OR NOT ATTENDING LAB MAY BE ADMINISTRATIVELY DROPPED AFTER THE
	FIRST WEEK OF LAB.
English as a Second Language	010 74922 0800AM-0915AM TR MUEN E050 AC BEKOFF 400
ESLG COURSES DO NOT COUNT TOWARD GRADUATION HOURS, PLACEMENT IN ESLG COURSES IS BY TEST OR	0 LABL011 74923 0800AM-0950AM MW RAMY N276 AR REPKA 20
INSTRUCTOR CONSENT.	L012 82204 0800AM-0950AM MW RAMY N268 AR REPKA 20
	L021 74924 1000AM-1150AM MW RAMY N276 AR REPKA 20
ESLG 1110 3 SPOKEN ENGLISH FOR F-SINTENSIVE (08/24/94 - 10/26/94). STUDENTS MAY NOT ADD AFTER	L022 82205 1000AM-1150AM MW RAMY N268 AR REPKA 20
THE THIRD CLASS SESSION.	L031 74925 1200PM-0150PM MW RAMY N276 AR REPKA 20
001 81630 0800AM-0850AM M-F WDBY 106 15	L032 82206 1200PM-0150PM MW RAMY N268 AR REPKA 20
ESLG 1120 3 ADV SPOKEN ENGLISH F-S	L041 74926 0200PM-0350PM MW RAMY N276 AR REPKA 20
ESLG 1210 3 WRITTEN COMPOSITION F-S	L042 82207 0200PM-0350PM MW RAMY N268 AR REPKA 20
ESLG 1220 3 ADV WRITTEN COMP F-S	L051 74927 0400PM-0550PM MW RAMY N276 AR REPKA 20
	L052 82208 0400PM-0550PM MW RAMY N268 AR REPKA 20
EDLG 1010 3 INTERPLIED ENGL STR-FS	L061 74928 0600PM-0750PM MW RAMY N276 AR REPKA 20

,	a.	C	C).	Co.		ಎ	Co.	Va.		₩.	Hr.	Ø.	
									-	- ,			
						L062	82209	0600PM	-0750PM MW	RAMY N268	AR REPKA	20	)
							74929	0930AM	-1120PM TR	RAMY N276	AR REPKA	20	)
									-1120PM TR	RAMY N268		20	)
									-0220PM TR	RAMY N276	AR REPKA	20	)
									-0220PM TR	RAMY N268		20	
				***************************************		,			-0450PM TR	RAMY N276		20	
							. ,		-0450PM TR	RAMY N268		20	
									-0650PM TR	RAMY N276		20	
									-0650PM TR	RAMY N268		20	
	<b></b>	0500							1210 AND 1220				•
	EPUB	3500			NGDOM R FOR LECTURE AND		rnene	Q EPUB	1210 MND 1220	D, OH WICOB II	BOO. STODENT	WOOI	
					TOTAL ECTION E AND		74934	ροροΔΜ	-0950AM MWF	RAMY N1B23	JH BOCK	64	
									-1250PM M	RAMY C231	Bir Book	16	
			. 0 1						-0450PM M	RAMY C231		16	
				***************************************					-1050AM T	RAMY C231		16	
,									-1050AW T	RAMY C231		16	
											1000 CTUDEN		
	ELOR	3510			NATOMY/DEVELOPMN TR FOR LECTURE AND		PHEHL	EUS EPU	B 1210 AND 12	ZU, OH MUDD	1000. STUDEN	I MUS	'
							74030	10004M	-1050AM MWF	RAMY N1B23	P DIGGLE	64	i
			Λ.						-0450PM W	RAMY C231	. DIGGLE	16	
			. 0						-0150PM W	RAMY C231		16	
									-1220PM R	RAMY C231		16	
					•••••				-0450PM R	RAMY C231		16	
									1210 & 1220, C		AND CHEM 1		,
	EPOB	3/00			IIMAL PHYSIOLOGY 31, OR CHEM 1171. ST						, AND CHEW I	,,	
							74044	1200DM	-1250PM MWF	PAMY N1R23	GK SNYDER	- 72	,
			•						-0450PM M	RAMY N168	CIN SIVI DEIT	12	
			0 1						-1150AM T	RAMY N168		12	
										RAMY N168		12	
									-0450PM T	RAMY N168		12	_
									-0450PM W				
									-1150AM R	RAMY N168		12	
									1-0450PM R	RAMY N168	DIOLULIA MOI		_
٠	EPOB	3940			NT SCIENT WRITING		FULFIL	LS A&S	UPPER DIVISIO	IN CORE CUR	HICULUM WHI	IIVG	
				REQUIRE		001	75040	1100414	-1150AM MWF	KTCH 207	S SUSNOWITZ	Z 20	`
									-0150PM MWF		S SUSNOWITZ		
									I-1215PM TR	KTCH 307	S SUSNOWITZ		_
				***************************************	0.00000		•		TROLLED ENRO				,
	ELOR	4010	) 2		G BIOLOGY			SACON	INULLED ENIT	JELINEIVI COC	JAGE. FLEAGE	SEE	,
					ARTMENT OFFICE FO		1117.	TBA			JM BASEY	10	1
					D-GENERAL BIOLOGY			TBA	100		GK SNYDER	- 10	
					COMP AN PHYS						MF CUNDIFF.		-
					)-HUMAN APPROACH.			TBA			JH BOCK	10	_
					D-PLANT KINGDOM			TBA				20	-
					D-HUMAN ANATOMY			TBA			AR REPKA		
					O-FIELD BIOLOGY			TBA			JH BUSHNEL		-
					D-PLANT ANATOMY			TBA			P DIGGLE	1(	
					D-STREAM BIOLOGY			TBA		0 5000 5000	* UNASSIGN	ED 10	J
	EPOB	4020	3		BIOLOGY				3020. SAME A		* LINACCIONE	D 70	n
									1-0150PM MWF		UNASSIGNE	י ע	J
	EPOB	4040	3		VATION BIOLOGY				3020 AND EPC		D CRUMPACK	(ED 40	0
	FDAC	100			FFF FCOLOGY				I-0915AM TR	HLMS 252			U
	FLOR	4090	12		EEF ECOLOGY ARTMENT OFFICE FO			S A CON	TROLLED ENRO	JELINENI COL	JOSE. PLEASE	JEE	
					ARIMENI OFFICE FO		111.	TBA			MF CUNDIFF	15	5
	EDOP	4444	٠ o .	***************************************	FW ECOLOGY		PDED		3 1210 - 1240 OF	MCDR 1000			_
	EFUB	411(	JO		K FW ECOLOGY				1210 - 1240 OF 1-1250PM MWF		JH BUSHNELL		
						001	13030	IZUUFM	FIZOUFINI ININIT	K1011235	an booming LL	_ 3(	

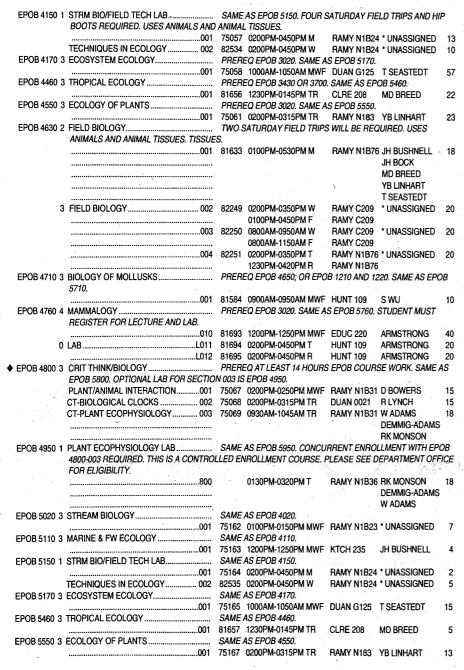
EPOB 5710 3	BIOLOGY OF MOLLUSKS	SAME A	S EPOB 4710.			
2. 05 0. 10 0	001		900AM-0950AM MWF	HUNT 109	S WU	5
EPOB 5760 4	MAMMALOGY		S EPOB 4760. STUDEN	IT MUST REGI	STER FOR LECTU	IRE
	AND LAB.					
	010	82053 1	100AM-1150AM MWF	MUEN E0046	ARMSTRONG	10
. (	LABL011	82231 0	0200PM-0450PM T	HUNT 109	ARMSTRONG	5
	L012	82233 0	200PM-0450PM R	HUNT 109	ARMSTRONG	5
EPOB 5800 3	PLANT/ANIMAL INTERACTION	PREREC	AT LEAST 14 HOURS	<b>EPOB COURS</b>	SE WORK, SAME A	S
_, 55 556 5	EPOB 4800.					
	001	75172 0	200PM-0250PM MWF	RAMY N1B31	D BOWERS	10
	CT-PLANT ECOPHYSIOLOGY 003	75173 0	930AM-1045AM TR	RAMY N1B31	W ADAMS	7
			,		<b>DEMMIG-ADAMS</b>	
	,				RK MONSON	
EPOB 5950 1	PLANT ECOPHYSIOLOGY LAB	SAME A	S EPOB 4950. CONCUR	RRENT ENROL	LMENT WITH EPO	OB
EPOB 5950 1	PLANT ECOPHYSIOLOGY LAB 5800-003 REQUIRED. THIS IS A CONTROL					
EPOB 5950 1						
EPOB 5950 1	5800-003 REQUIRED. THIS IS A CONTROL	LLED ENR	ROLLMENT COURSE. P		EPARTMENT OFF	
EPOB 5950 1	5800-003 REQUIRED. THIS IS A CONTROL FOR ELIGIBILITY.	LLED ENR	ROLLMENT COURSE. P	LEASE SEE D	EPARTMENT OFF	ICE
EPOB 5950 1	5800-003 REQUIRED. THIS IS A CONTROL FOR ELIGIBILITY.	LLED ENR	ROLLMENT COURSE. P	LEASE SEE D	EPARTMENT OFF RK MONSON	ICE
EPOB 5950 1	5800-003 REQUIRED. THIS IS A CONTROL FOR ELIGIBILITY	LLED ENR	ROLLMENT COURSE. P	LEASE SEE D RAMY N1B36	EPARTMENT OFF RK MONSON DEMMIG-ADAMS	ICE
	5800-003 REQUIRED. THIS IS A CONTROL FOR ELIGIBILITY	LLED ENF	ROLLMENT COURSE. P	LEASE SEE D RAMY N1B36	EPARTMENT OFF RK MONSON DEMMIG-ADAMS DEMMIG-ADAMS	ICE
EPOB 6000 2	5800-003 REQUIRED. THIS IS A CONTROL FOR ELIGIBILITY	0 75222	ROLLMENT COURSE. P 0130PM-0320PM T	LEASE SEE D RAMY N1B36	EPARTMENT OFF RK MONSON DEMMIG-ADAMS DEMMIG-ADAMS W ADAMS	ICE 7
EPOB 6000 2	5800-003 REQUIRED. THIS IS A CONTROL FOR ELIGIBILITY	0 75222	ROLLMENT COURSE. P 0130PM-0320PM T TBA	LEASE SEE D RAMY N1B36	EPARTMENT OFF RK MONSON DEMMIG-ADAMS DEMMIG-ADAMS W ADAMS M GRANT	7 20
EPOB 6000 2 EPOB 6110 1	5800-003 REQUIRED. THIS IS A CONTROL FOR ELIGIBILITY	75222 82460	ROLLMENT COURSE. P 0130PM-0320PM T TBA	LEASE SEE D RAMY N1B36	EPARTMENT OFF RK MONSON DEMMIG-ADAMS DEMMIG-ADAMS W ADAMS M GRANT	7 20
EPOB 6000 2 EPOB 6110 1 EPOB 6200 2	5800-003 REQUIRED. THIS IS A CONTROL FOR ELIGIBILITY	75222 82460 75224	OOLLMENT COURSE. P D130PM-0320PM T TBA TBA	LEASE SEE D RAMY N1B36	EPARTMENT OFF RK MONSON DEMMIG-ADAMS DEMMIG-ADAMS W ADAMS M GRANT T RANKER	7 20 20
EPOB 6000 2 EPOB 6110 1 EPOB 6200 2	5800-003 REQUIRED. THIS IS A CONTROL FOR ELIGIBILITY	75222 82460 75224	OOLLMENT COURSE. P D130PM-0320PM T TBA TBA	LEASE SEE D RAMY N1B36	EPARTMENT OFF  RK MONSON DEMMIG-ADAMS DEMMIG-ADAMS W ADAMS W GRANT T RANKER M BEKOFF	7 20 20 20

#### **Film Studies**

THIS DEPARTMENT FOLLOWS THE GENERAL REGISTRATION AND ENROLLMENT GUIDELINES LOCATED UNDER THE HEADING "COLLEGE OF ARTS AND SCIENCES," PAGE 36. STUDENTS ENROLLED AND WAIT LISTED MAY BE ADMINISTRATIVELY DROPPED AFTER FAILING TO ATTEND THE FIRST TWO CLASSES. ALL LABS WILL MEET THE FIRST WEEK OF CLASSES. INEXPENSIVE RENTAL EQUIPMENT FOR ALL PRODUCTION COURSES IS AVAILABLE THROUGH THE DEPARTMENT. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. ADMISSION TO ANY CLASS AFTER THE THIRD MEETING IS CONTINGENT UPON PROFESSOR'S PERMISSION. STUDENTS WHO MISS MORE THAN THE EQUIVALENT OF ONE AND ONE-HALF WEEKS MAY BE EXCLUDED.

#### I. Production

FILM 2000	3	BEGINNING FILMMAKING	STUDE	ENT MUST REGISTER F	OR LECTURE	AND LAB. SECTIO	NS
		810-811 ARE CONTROLLED ENROLLMEN	T, FINE	ARTS MAJORS ONLY. F	PLEASE SEE F	ILM STUDIES OFF	ICE
		FOR ELIGIBILITY.					
		010	75706	1200PM-0150PM W	MUEN E113	L BRIDGERS	25
	0	LABL011	75707	1000AM-1150AM M	F A N185	L BRIDGERS	12
		L012	75708	0100PM-0250PM M	KTCH 118	L BRIDGERS	13
	3	BEGINNING FILMMAKING 020	75709	1000AM-1150AM W	KTCH 301	YANNACITO	25
	0	LABL021	75710	1000AM-1150AM M	KTCH 301	YANNACITO	12
		L022	75711	0400PM-0550PM M	CLRE 209	YANNACITO	13
	3	BEGINNING FILMMAKING 030	75712	0600PM-0750PM R	MUEN D156	* UNASSIGNED	25
	0	LABL031	75713	0500PM-0650PM T	MUEN E114	* UNASSIGNED	12
		L032	75714	0700PM-0850PM T	KTCH 120	* UNASSIGNED	13
	3	BEGINNING FILMMAKING 810		1000AM-1150AM W	KTCH 301	YANNACITO	5
	0	LABL811		1000AM-1150AM-M	KTCH 301	YANNACITO	. 5
FILM 2400	3	INTERM SMALL-FORMAT PROD	PRERI	EQ FILM 2000 OR INSTR	UCTOR CONS	SENT.	
		001	75721	0300PM-0550PM MW	KTCH 118	L BRIDGERS	20
		002	75722	0700PM-0950PM TR	KTCH 119	* UNASSIGNED	20
FILM 3500	3	INTERMED FILMMAKING 16MM	PRERI	EQ FILM 2000 OR 2500;	AND FILM 240	0.	
		001	75729	0330PM-0630PM T	HI MS 247	IT ADOMEON	46



		75730	0100PM-0250PM MW	ECON 16	PS SOLOMON	15
FILM 3930 1	6 FILM STUDIES INTERNSHIP	PRER	EQS FILM 2000, FILM 35	500 AND INSTR	LUCTOR CONSEN	IT.
	THIS IS A CONTROLLED ENROLLMENT	COURSE	E. PLEASE SEE DEPART	MENT FOR EL	IGIBILITY.	
	801		TBA		JT ARONSON	15
FILM 4500	3 ADVANCED FILMMAKING					
\$ 10 miles	CONSENT. THIS IS A CONTROLLED ENF	ROLLMEI	NT COURSE. PLEASE S	EE DEPARTME	NT FOR ELIGIBIL	JTY.
	801		0700PM-1050PM T	HUNT 109	JT ARONSON	15
			0200PM-0550PM T	KTCH 119	PS SOLOMON	15
II. History						
-						
◆ FILM 3051	4 FILM HISTORY 1					
	001	75728	0300PM-0550PM WF	FAN141	S BRAKHAGE	125
III. Genre	and Movements					
	3 INTRO FILM STUDIES010	75705	OCCUPATO OCCUPATO	HALE 230	* UNASSIGNED	75
	3 DOCUMENTARY FILM010			F A N141	S BRAKHAGE	30
FILIWI 3012	3 DOCUMENTARY FILM001	15121	U/UUPM-U93UPM WF	F A N 141	S BRAKHAGE	30
IV. Topics	3					
	3 STARS	PLEAS	SE NOTE THAT COURS!	E MEETS THRE	E TIMES PER WE	FK
	001	75717	1100AM-1215PM TR	ECCR 0-30	ME KEANE	90
		, , , , , ,	0300PM-0630PM M	F A N141		00
	CLASSICS OF FOREIGN FILM	75718		KTCH 301	S GANGULY	35
			0700PM-1000PM M			••
					*	
V. Intens	ive and Small					
◆ FILM 4004 3	3 FILM THEORY	PRERI	EQ FILM 3051. RESTRIC	TED TO FMST	AND FILM SENIO	RS.
	PLEASE SEE THE DEPARTMENT IF YOU	HAVE C	UESTIONS.			
	001	75763	1200PM-0250PM W		ME KEANE	20
FILM 4604 3	COLLOQ IN FILM AESTHETIC	TAUG	HT WITH ITAL 4280. PLE	ASE NOTE CO	URSE MEETS TH	IREE
	TIMES PER WEEK. MONDAY MEETING T	IME IS F	OR FILM SCREENING.			
	001	82474	0200PM-0315PM TR	HLMS 104	EA ZAGO	5
* *			0330PM-0600PM M	HLMS 151		

#### **Fine Arts**

THIS DEPARTMENT FOLLOWS THE GENERAL REGISTRATION AND ENROLLMENT GUIDELINES LOCATED UNDER THE HEADING "COLLEGE OF ARTS AND SCIENCES," PAGE 36. THIS DEPARTMENT USES PRIMARILY SEQUENCING WAIT LISTS FOR UNDERGRADUATE COURSES, AND AUTOMATIC WAIT LISTS FOR GRADUATE COURSES. (SEE "USING WAIT LISTS" IN THE FRONT OF THIS SCHEDULE,) STUDENTS MAY BE ADMINISTRATIVELY DROPPED FOR NON-ATTENDANCE OF THE FIRST TWO CLASSES. ALL LABS WILL MEET THE FIRST WEEK OF CLASSES. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE STUDENTS WITHOUT INSTRUCTOR'S CONSENT.

#### I. Electronic Media

FINE 4120	3 COMPUTER IMAGING  DEPARTMENT OFFICE FOR ELIGIBILITY.	THIS IS A CONTROLLED ENR	OLLMENT CO	URSE. PLEASE SE	E.
	801	0800AM-1215PM TR	F A C1B53	JA JOHNSON	10
FINE 4220	3 ADV COMPUTER IMAGING DEPARTMENT OFFICE FOR ELIGIBILITY.	THIS IS A CONTROLLED ENR	OLLMENT CO	URSE. PLEASE SE	Έ
	801	0100PM-0515PM TR	F A C1B53	JA JOHNSON	10
FINE 4240	3 BEGINNING IMAGE PROCESS	SAME AS FINE 5240.			
	COMPUTER ANIMATION 001	75902 0900AM-1150AM MW	F A C175	L VALDOVINO	4
FINE 4440	3 ADVANCED IMAGE PROCESS	SAME AS FINE 5440.	-		
	COMPUTER ANIMATION001	75907 0100PM-0350PM MW	F A C175	L VALDOVINO	4

Arts and Sciences/Fine Arts

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FINE 5120	3 COMPUTER IMAGING  DEPARTMENT OFFICE FOR ELIGIBILITY.	THIS IS A CONTROLLED ENROLLMENT COURSE. PLEASE SEE	Ē
	801	0800AM-1215PM TR F A C1B53 JA JOHNSON	3
FINE 5220	3 ADV COMPUTER IMAGING	THIS IS A CONTROLLED ENROLLMENT COURSE. PLEASE SEE	Ξ
	DEPARTMENT OFFICE FOR ELIGIBILITY.		
	801	0100PM-0515PM TR F A C1B53 JA JOHNSON	5
FINE 5240	3 BEGINNING IMAGE PROCESS	SAME AS FINE 4240.	
	COMPUTER ANIMATION 001	75937 0900AM-1150AM MW F A C175 L VALDOVINO	4
FINE 5440	3 ADVANCED IMAGE PROCESS	SAME AS FINE 4440.	
	COMPUTER ANIMATION 001	75942 0100PM-0350PM MW F A C175 L VALDOVINO	4
II. Photo			
FINE 1161	2 BASIC PHOTOGRAPHY	STUDENT MUST REGISTER FOR LECTURE AND LAB.	
	010	75787 0900AM-0950AM MW F A C175C	20
	0 LABL011	75788 1000AM-1155AM MW F A N106	20
	2 BASIC PHOTOGRAPHY 020	75789 1000AM-1055AM MW F A C175C	20
	0 LABL021	75790 0800AM-0955AM MW F A N106	20
	2 BASIC PHOTOGRAPHY 030	75791 1100AM-1155AM TR F A N163	20
	0 LABL031	75792 0900AM-1055AM TR F A N106	20
-	2 BASIC PHOTOGRAPHY 040	75793 1100AM-1155AM MW F A C175C	20
	0 LABL041	75794 1230PM-0230PM MW F A N106	20
FINE 1171		STUDENT MUST REGISTER FOR LECTURE AND LAB.	
	010	75795 1100AM-1225PM TR F A C175C	20
	0 LABL011	75796 1230PM-0230PM TR F A N106	20

}						
	3 ADVANCED CERAMICS001			F A C1B55	CHAMBERLIN	15
FINE 5075	3 GRADUATE CERAMICS		EE REQUIRED.			
	001	75926			CHAMBERLIN	10
FINE 5085	3 GRADUATE CERAMICS		EE REQUIRED.		·	
	001	75928	TBA		CHAMBERLIN	10
VII Art T	eacher Certification					
	2 TCHNG ART/ELEMNTRY CLASS 001	75838	0100PM-0250PM TR	F A C153	SR FOSTER	25
1 1142 0020	002		0300PM-0450PM TR	F A C153	SR FOSTER	25
FINE 3646	2 ART/ELEMENTARY SCHOOLS 001		0100PM-0250PM MW	F A C153	CA QUALLEY	10
FINE 3686	2 ART IN SECONDARY SCHOOL 001	75841	TBA		CA QUALLEY	10
FINE 4626	2 ELEC MEDIA APPLIC/ART ED001	75911	0900AM-1150AM MW	F A C1B53	CA QUALLEY	15 -
1	inars and Special Topics					
	2 TPC-INTRO TO ETCHING001		0100PM-0350PM MW	F A C174		20
♦ FINE 3007	3 WRITING-THE VISUAL ARTS001		0700PM-0950PM W	F A N187		20
	002		0300PM-0550PM M	F A N187		20
	003		0300PM-0550PM W	F A N185	OL DELIN	20
	3 CRIT THINK:CENSOR/ART001		1230PM-0145PM MW	FAN187	CL REHM	_20
FINE 3937	-6 FINE ARTS INTERNSHIP  DEPARTMENT OFFICE FOR ELIGIBILITY.	THIS	S A CONTROLLED ENR	JLLMENT CO	JHSE. PLEASE SE	E .
			TBA			10 -
FINE 4007	3 TPC-MURAL PHOTOGRAPHY001	00142	0100PM-0350PM T	F A N163	AV CHONG	12
FINE 4097	SPECIAL TOPICS-MONOTYPES 002		0800AM-1215PM TR	F A C1B90	CC CLINE	20
EINE 4117	3 BFA SEMINAR		0400PM-0650PM T	F A N187	K MILLER	20
	3 TPC-MURAL PHOTOGRAPHY 001		0100PM-0350PM T	F A N163	AV CHONG	12
1 1112 3037	SPECIAL TOPICS-MONOTYPES 002		0800AM-1215PM TR	F A C1B90	CC CLINE	20
FINE 5117	2 GRADUATE ART SEMINAR 001		1000AM-1115AM MW	F A N187	CS FORSMAN	15
1						
l						
I .	ng Artist Program					
I .	3 VISITING ARTIST PROGRAM	PRERI	EQ PORTFOLIO REVIEV	V FOR UNDER	GRADUATES. THI	s is
I .	3 VISITING ARTIST PROGRAM	PRERI PLEAS	E SEE THE DEPARTME	NT OFFICE FO	OR ELIGIBILITY.	
I .	3 VISITING ARTIST PROGRAMA CONTROLLED ENROLLMENT COURSE	PRERI PLEAS	E SEE THE DEPARTME 0700PM-1000PM T	NT OFFICE FO F A N141	RGRADUATES. THI OR ELIGIBILITY. EE MATTHEWS	S IS 5
FINE 4118	3 VISITING ARTIST PROGRAM	. PLEAS	E SEE THE DEPARTME 0700PM-1000PM T 0400PM-0530PM R	NT OFFICE FO F A N141 F A N187	OR ELIGIBILITY. EE MATTHEWS	5
FINE 4118	3 VISITING ARTIST PROGRAM  A CONTROLLED ENROLLMENT COURSE	. PLEAS	E SEE THE DEPARTME 0700PM-1000PM T 0400PM-0530PM R 0700PM-1000PM T	NT OFFICE FO F A N141 F A N187 F A N141	OR ELIGIBILITY.	
FINE 4118	3 VISITING ARTIST PROGRAM	. PLEAS	E SEE THE DEPARTME 0700PM-1000PM T 0400PM-0530PM R	NT OFFICE FO F A N141 F A N187	OR ELIGIBILITY. EE MATTHEWS	5
FINE 4118	3 VISITING ARTIST PROGRAM	. PLEAS	E SEE THE DEPARTME 0700PM-1000PM T 0400PM-0530PM R 0700PM-1000PM T	NT OFFICE FO F A N141 F A N187 F A N141	OR ELIGIBILITY. EE MATTHEWS	5
FINE 4118  FINE 5118  X. Art Hi	3 VISITING ARTIST PROGRAM	75931	E SEE THE DEPARTME 0700PM-1000PM T 0400PM-0530PM R 0700PM-1000PM T 0400PM-0530PM R	NT OFFICE FO F A N141 F A N187 F A N141 F A N187	OR ELIGIBILITY. EE MATTHEWS EE MATTHEWS	15
FINE 4118  FINE 5118  X. Art Hi	3 VISITING ARTIST PROGRAM	75931	E SEE THE DEPARTME 0700PM-1000PM T 0400PM-0530PM R 0700PM-1000PM T 0400PM-0530PM R	NT OFFICE FO F A N141 F A N187 F A N141 F A N187	OR ELIGIBILITY. EE MATTHEWS EE MATTHEWS	15
FINE 4118  FINE 5118  X. Art Hi	3 VISITING ARTIST PROGRAM  A CONTROLLED ENROLLMENT COURSE	75931 STUDE 75776	E SEE THE DEPARTME 0700PM-1000PM T 0400PM-0530PM R 0700PM-1000PM T 0400PM-0530PM R ENT MUST REGISTER F 1100AM-1150AM MW	NT OFFICE FO F A N141 F A N187 F A N141 F A N187	OR ELIGIBILITY. EE MATTHEWS EE MATTHEWS	5 15
FINE 4118  FINE 5118  X. Art Hi	3 VISITING ARTIST PROGRAM	75931 STUDE 75776 75777	E SEE THE DEPARTME 0700PM-1000PM T 0400PM-0530PM R 0700PM-1000PM T 0400PM-0530PM R	NT OFFICE FO F A N141 F A N187 F A N141 F A N187 OR LECTURE MATH 100	OR ELIGIBILITY. EE MATTHEWS EE MATTHEWS	5 15 1.
FINE 4118  FINE 5118  X. Art Hi	3 VISITING ARTIST PROGRAM  A CONTROLLED ENROLLMENT COURSE	75931 STUDE 75776 75777 75778	E SEE THE DEPARTME 0700PM-1000PM T 0400PM-0530PM R 0700PM-1000PM T 0400PM-0530PM R  ENT MUST REGISTER F 1100AM-1150AM MW 0200PM-0250PM W	NT OFFICE FO F A N141 F A N141 F A N141 F A N187 OR LECTURE MATH 100 F A N185	OR ELIGIBILITY. EE MATTHEWS EE MATTHEWS	5 15 1. 300 26
FINE 4118  FINE 5118  X. Art Hi	3 VISITING ARTIST PROGRAM	75931 STUDE 75776 75777 75778 75779	E SEE THE DEPARTME 0700PM-1000PM T 0400PM-0530PM R 0700PM-1000PM T 0400PM-0530PM R  ENT MUST REGISTER F 1100AM-1150AM MW 0200PM-0250PM W 0200PM-0250PM F	NT OFFICE FO F A N141 F A N187 F A N141 F A N187 OR LECTURE MATH 100 F A N185 F A N185	OR ELIGIBILITY. EE MATTHEWS EE MATTHEWS	5 15 1. 300 26 26
FINE 4118  FINE 5118  X. Art Hi	3 VISITING ARTIST PROGRAM	75931 STUDE 75776 75777 75778 75779 75780	E SEE THE DEPARTME 0700PM-1000PM T 0400PM-0530PM R 0700PM-1000PM T 0400PM-0530PM R  ENT MUST REGISTER F 1100AM-1150AM MW 0200PM-0250PM W 0200PM-0250PM F 0300PM-0350PM F	NT OFFICE FO F A N141 F A N187 F A N141 F A N187 OR LECTURE MATH 100 F A N185 F A N185 F A N185	OR ELIGIBILITY. EE MATTHEWS EE MATTHEWS	5 15 300 26 26 24
FINE 4118  FINE 5118  X. Art Hi	3 VISITING ARTIST PROGRAM	75931 STUDE 75776 75777 75778 75779 75780 75781	E SEE THE DEPARTME 0700PM-1000PM T 0400PM-0530PM R 0700PM-1000PM T 0400PM-0530PM R  ENT MUST REGISTER F 1100AM-1150AM MW 0200PM-0250PM W 0200PM-0250PM F 0300PM-0350PM F 0800AM-0850AM T	NT OFFICE FO F A N141 F A N187 F A N187 OR LECTURE MATH 100 F A N185 F A N185 F A N185 F A N185	OR ELIGIBILITY. EE MATTHEWS EE MATTHEWS	5 15 300 26 26 26 24 26 26 26 26
FINE 4118  FINE 5118  X. Art Hi	3 VISITING ARTIST PROGRAM	75931 STUDE 75776 75777 75778 75779 75780 75781 75782	E SEE THE DEPARTME 0700PM-1000PM T 0400PM-0530PM R 0700PM-1000PM T 0400PM-0530PM R  ENT MUST REGISTER F 1100AM-1150AM MW 0200PM-0250PM W 0200PM-0250PM F 0300PM-0350PM F 0800AM-0850AM T 0100PM-0150PM F	NT OFFICE FO F A N141 F A N187 F A N187 OR LECTURE MATH 100 F A N185 F A N185 F A N185 F A N185 F A N185	OR ELIGIBILITY. EE MATTHEWS EE MATTHEWS	5 15 300 26 26 26 26 26 26 26 26 26
FINE 4118  FINE 5118  X. Art Hi	3 VISITING ARTIST PROGRAM  A CONTROLLED ENROLLMENT COURSE.  801  3 GRAD VISITING ARTIST PRG	75931 STUDE 75776 75777 75778 75779 75780 75781 75782 75782 75783	E SEE THE DEPARTME 0700PM-1000PM T 0400PM-0530PM R 0700PM-1000PM T 0400PM-0530PM R  ENT MUST REGISTER F 1100AM-1150AM MW 0200PM-0250PM W 0200PM-0250PM F 0800AM-0350PM F 0800AM-0850AM T 0100PM-0150PM F 0800AM-0850AM R	NT OFFICE FO F A N141 F A N187 F A N141 F A N187 OR LECTURE MATH 100 F A N185 F A N185 F A N185 F A N185 F A N185 F A N185 F A N185	OR ELIGIBILITY. EE MATTHEWS EE MATTHEWS	5 15 300 26 26 26 26 26 26 26 26 26 26
FINE 4118  FINE 5118  X. Art Hi	3 VISITING ARTIST PROGRAM  A CONTROLLED ENROLLMENT COURSE.  801  3 GRAD VISITING ARTIST PRG	75931 STUDE 75776 75777 75778 75780 75781 75782 75782 75783 75784	E SEE THE DEPARTME 0700PM-1000PM T 0400PM-0530PM R 0700PM-1000PM T 0400PM-0530PM R  ENT MUST REGISTER F 1100AM-1150AM MW 0200PM-0250PM W 0200PM-0250PM F 0300PM-0350PM F 0300PM-0350PM F 0400AM-0450PM T 0100PM-0150PM F 0800AM-0450PM R 0100PM-0150PM W	NT OFFICE FO F A N141 F A N187 F A N141 F A N187 OR LECTURE MATH 100 F A N185 F A N185	OR ELIGIBILITY. EE MATTHEWS EE MATTHEWS	5 15 300 26 26 24 26 26 26 26 26 26 26
FINE 4118  FINE 5118  X. Art Hi	3 VISITING ARTIST PROGRAM  A CONTROLLED ENROLLMENT COURSE.  801  3 GRAD VISITING ARTIST PRG	75931 STUDE 75776 75777 75778 75779 75780 75781 75782 75782 75783 75784 75784 75785	E SEE THE DEPARTME 0700PM-1000PM T 0400PM-0530PM R 0700PM-1000PM T 0400PM-0530PM R  ENT MUST REGISTER F 1100AM-1150AM MW 0200PM-0250PM W 0200PM-0250PM F 0300PM-0350PM F 0800AM-0850AM T 0100PM-0150PM F 0800AM-0850AM R	NT OFFICE FO F A N141 F A N187 F A N141 F A N187 OR LECTURE MATH 100 F A N185 F A N185	OR ELIGIBILITY. EE MATTHEWS EE MATTHEWS	5 15 300 26 26 26 26 26 26 26 26 26 26
FINE 4118  FINE 5118  X. Art Hi  ◆ FINE 1109	3 VISITING ARTIST PROGRAM  A CONTROLLED ENROLLMENT COURSE  801  3 GRAD VISITING ARTIST PRG	75931 STUDE 75776 75777 75778 75779 75780 75781 75782 75783 75784 75785 75786 75815	E SEE THE DEPARTME 0700PM-1000PM T 0400PM-0530PM R 0700PM-1000PM T 0400PM-0530PM R  ENT MUST REGISTER F 1100AM-1150AM MW 0200PM-0250PM W 0200PM-0250PM F 0300PM-0350PM F 0800AM-0850AM T 0100PM-0150PM F 0800AM-0850AM R 0100PM-0150PM W 0100PM-0150PM W 0200PM-0250PM M 0200PM-0250PM M 0200PM-0350PM M	NT OFFICE FO F A N141 F A N187 F A N187 OR LECTURE MATH 100 F A N185 F A N185	OR ELIGIBILITY. EE MATTHEWS EE MATTHEWS  AND RECITATION  RM BERNIER	5 15 300 26 26 26 26 26 26 26 26 26 26 26 26 26
FINE 4118  FINE 5118  X. Art Hi  ◆ FINE 1109	3 VISITING ARTIST PROGRAM  A CONTROLLED ENROLLMENT COURSE  801  3 GRAD VISITING ARTIST PRG	75931 STUDE 75776 75777 75778 75779 75780 75781 75782 75783 75784 75785 75786 75815	E SEE THE DEPARTME 0700PM-1000PM T 0400PM-0530PM R 0700PM-1000PM T 0400PM-0530PM R  ENT MUST REGISTER F 1100AM-1150AM MW 0200PM-0250PM W 0200PM-0250PM F 0300PM-0350PM F 0800AM-0850AM T 0100PM-0150PM F 0800AM-0850AM R 0100PM-0150PM W 0200PM-0150PM W 0200PM-0150PM W 0200PM-0150PM M 0200PM-0150PM M	NT OFFICE FO F A N141 F A N187 F A N187 F A N187 OR LECTURE MATH 100 F A N185 F A N185	OR ELIGIBILITY. EE MATTHEWS EE MATTHEWS  AND RECITATION  RM BERNIER	5 15 300 26 26 24 26 26 26 26 26 26 26 26
FINE 4118  FINE 5118  X. Art Hi  ◆ FINE 1109  ◆ FINE 2409  ◆ FINE 3409	3 VISITING ARTIST PROGRAM  A CONTROLLED ENROLLMENT COURSE	75931 STUDE 75776 75777 75778 75779 75780 75781 75782 75783 75784 75785 75786 75815	E SEE THE DEPARTME 0700PM-1000PM T 0400PM-0530PM R 0700PM-1000PM T 0400PM-0530PM R  ENT MUST REGISTER F 1100AM-1150AM MW 0200PM-0250PM W 0200PM-0250PM F 0300PM-0350PM F 0800AM-0850AM T 0100PM-0150PM F 0800AM-0850AM R 0100PM-0150PM W 0100PM-0150PM W 0200PM-0250PM M 0200PM-0250PM M 0200PM-0350PM M	NT OFFICE FO F A N141 F A N187 F A N187 OR LECTURE MATH 100 F A N185 F A N185	OR ELIGIBILITY. EE MATTHEWS EE MATTHEWS  AND RECITATION  RM BERNIER	5 15 300 26 26 26 26 26 26 26 26 26 26 26 26 26
FINE 4118  FINE 5118  X. Art Hi  ◆ FINE 1109  ◆ FINE 2409  ◆ FINE 3409	3 VISITING ARTIST PROGRAM  A CONTROLLED ENROLLMENT COURSE.  801  3 GRAD VISITING ARTIST PRG	75931 STUDE 75776 75777 75778 75781 75782 75784 75785 75785 82101 75836	E SEE THE DEPARTME 0700PM-1000PM T 0400PM-0530PM R 0700PM-1000PM T 0400PM-0530PM R  ENT MUST REGISTER F 1100AM-1150AM MW 0200PM-0250PM W 0200PM-0250PM F 0800AM-0350PM F 0800AM-0850AM T 0100PM-0150PM W 0100PM-0150PM W 0100PM-0150PM W 0200PM-0250PM M 0200PM-0250PM M 0200PM-0250PM M 0200PM-0350PM T 0400PM-0315PM TR 0400PM-0315PM TR	NT OFFICE FO F A N141 F A N187 F A N141 F A N187 OR LECTURE MATH 100 F A N185 F A N184 F A N185 F A N184 F A N185 F A N1	OR ELIGIBILITY. EE MATTHEWS EE MATTHEWS  AND RECITATION  RM BERNIER	5 15 300 26 26 26 26 26 26 26 26 26 27 17
FINE 4118  X. Art Hi  ♦ FINE 1109  FINE 2409  ♦ FINE 3409  ♦ FINE 3509	3 VISITING ARTIST PROGRAM  A CONTROLLED ENROLLMENT COURSE  801  3 GRAD VISITING ARTIST PRG	75931 STUDE 75776 75777 75778 75780 75781 75782 75785 75785 75785 75786 75815 82101 75836 75837	E SEE THE DEPARTME 0700PM-1000PM T 0400PM-0530PM R 0700PM-1000PM T 0400PM-0530PM R  ENT MUST REGISTER F 1100AM-1150AM MW 0200PM-0250PM W 0200PM-0250PM F 0300PM-0350PM F 0300PM-0350PM F 0300PM-0350PM F 0300PM-0350PM F 0300PM-0350PM F 0400PM-0150PM W 0100PM-0150PM W 0100PM-0150PM M 0200PM-0250PM M 0200PM-0250PM M 0200PM-0350PM F 0400PM-0515PM TR 0900AM-0950AM MWF	NT OFFICE FO F A N141 F A N187 F A N187 F A N187 OR LECTURE MATH 100 F A N185 F A N184 F A N1	OR ELIGIBILITY. EE MATTHEWS EE MATTHEWS  AND RECITATION  RM BERNIER RR ECKER EL DOSS	5 15 300 26 26 24 26 26 26 26 26 26 26 26 27 17 153 153
FINE 4118  FINE 5118  X. Art Hi  FINE 1109  FINE 2409 FINE 3409 FINE 3509 FINE 4419	3 VISITING ARTIST PROGRAM  A CONTROLLED ENROLLMENT COURSE.  801  3 GRAD VISITING ARTIST PRG	75931 STUDIO 75776 75777 75778 75780 75781 75782 75784 75785 82101 75836 75837 81772	E SEE THE DEPARTME 0700PM-1000PM T 0400PM-0530PM R 0700PM-1000PM T 0400PM-0530PM R  ENT MUST REGISTER F 1100AM-1150AM MW 0200PM-0250PM W 0200PM-0250PM F 0300PM-0350PM F 0300PM-0350PM F 0300PM-0350PM F 0300PM-0350PM F 0300PM-0350PM F 0400PM-0150PM W 0100PM-0150PM W 0100PM-0150PM M 0200PM-0250PM M 0200PM-0250PM M 0200PM-0350PM F 0400PM-0515PM TR 0900AM-0950AM MWF	NT OFFICE FO F A N141 F A N187 F A N141 F A N187 OR LECTURE MATH 100 F A N185 F A N184 F A N185 F A N184 F A N185 F A N1	OR ELIGIBILITY. EE MATTHEWS EE MATTHEWS  AND RECITATION  RM BERNIER RR ECKER	5 15 300 26 26 26 26 26 26 26 26 26 27 17

FINE 2191	3	INTERMED PHOTOGRAPHY 1 001		0900AM-1030AM TR	F A C175C	AV CHONG	20
FINE 0404				0100PM-0230PM MW	F A C175C	BJ REVELLE	20
FINE 3191	. 3	INTERMED PHOTOGRAPHY 2 001		0900AM-1030AM TR	F A C175C	AV CHONG	20
5NE 4404				0100PM-0230PM MW	F A C175C	BJ REVELLE	20
FINE 4161		ADVANCED PHOTOGRAPHY001		0200PM-0450PM R	F A C175C	MW WALKER	10
FINE 4171		NEW DIRECTIONS IN PHOTO		1000AM-1130AM TR	F A C1B70	MW WALKER	15
FINE 4181		ADVANCED PHOTOGRAPHY001		0200PM-0450PM R	F A C175C	MW WALKER	10
		GRADUATE PHOTOGRAPHY		0900AM-1150AM F	F A N187	AJ SWEETMAN	13 9
FINE 5181	3	GRADUATE PHOTOGRAPHY001	75934	TBA		AJ SWEETMAN	9
III. Painti	in	g/Drawing					
FINE 1002	2	BASIC DRAWING 001	75766	0800AM-0950AM MWF	F A N298		25
		002		1000AM-1150AM MWF			25
		003	75768	1100AM-1250PM MWF	F A N275	100	25
				0100PM-0350PM TR	F A N275		25
FINE 1012	3	BASIC DRAWING001		0800AM-1050AM MWF		1.0	25
		002		0800AM-1215PM TR	F A N298		25
FINE 1202	2	BASIC PAINTING 001		0900AM-1145AM TR	F A N103		25
		002			F A N103		25
FINE 1212	3	BASIC PAINTING 001		0100PM-0515PM TR	F A N103		25
		002		0800AM-1215PM TR	F A C103	GE WOODMAN	25
		DRAWING001		0800AM-1215PM TR	F A N275		25
		INTERMEDIATE PAINTING 001		0100PM-0515PM MW	F A C103	CS FORSMAN	20
	_	DRAWING AND ANATOMY001		0600PM-1000PM TR	F A N275	RR ECKER	25
		ADVANCED PAINTING 1001		0800AM-1215PM MW	F A C103	CL REHM	20
		ADVANCED DRAWING001		0100PM-0515PM TR	F A N298	K IWAMASA	15
		ADVANCED PAINTING 2001		0100PM-0515PM TR	F A C103	GE WOODMAN	20
		GRADUATE DRAWING 001		0100PM-0515PM TR	F A N298	K IWAMASA	10
FINE 5202	3	GRADUATE PAINTING 001	75935	TBA		K MILLER	20
IV. Printi	m	aking					
FINE 2413	3	BEGINNING LITHOGRAPHY001	75816	0100PM-0515PM TR	F A C1B90	CC CLINE	20
FINE 2423	3	BEGINNING SCREEN PRINT001	75817	0600PM-0900PM TR	F A C1B70	K IWAMASA	20
FINE 3413	3	INTERMEDIATE LITHOGRAPHY 001	75833	0100PM-0515PM TR	FAC1B90	CC CLINE	5
FINE 3423	3	INTERMED SCREEN PRINTING 001	75834	0600PM-0900PM TR	F A C1B70	K IWAMASA	5
FINE 4413	3	ADVANCED LITHOGRAPHY 001	75905	0100PM-0515PM TR	F A C1B90	CC CLINE	. 5
FINE 4423	3	ADVANCED SCREEN PRINTING 001	75906	0600PM-0900PM TR	F A C1B70	K IWAMASA	5
FINE 5413	3	GRADUATE LITHOGRAPHY 001	75940	0100PM-0515PM TR	FAC1B90	CC CLINE	5
FINE 5423	3	GRADUATE SCREEN PRINTING 001	75941	0600PM-0900PM TR	F A C1B70	K IWAMASA	2
V. Sculpt	tu	re					
FINE 1504	2	BASIC SCULPTURE001	75801	0800AM-1045AM TR	F A C102		25
			75802	0100PM-0345PM MW	F A C102		25
		003	75803	0100PM-0345PM TR	F A C102		25
FINE 1514	3	BASIC SCULPTURE001	75804	0800AM-1215PM MW	F A C102		25
		VISUAL THINKING/3D FORM 001	75818	0800AM-1215PM MW	F A C140	A ROSATO	20
		EXPERIMENTS/SCULPTURE I 001	75835	0800AM-1215PM TR	F A C140	G ROOTS	10
		ADVANCED SCULPTURE001	75909	0100PM-0515PM TR	F A C140	G ROOTS	10
		GRADUATE SCULPTURE 001	75944	0100PM-0515PM MW	F A C160	A ROSATO	10
FINE 5514	3	GRADUATE SCULPTURE 001	75945	TBA		A ROSATO	10
VI. Cerar	ni	cs					
		INTRO CERAMIC SURVEY 001	75807	0700PM-0950PM MW	F A C1B30		20
		FIRST YEAR HANDBUILDING		0800AM-1215PM TR	F A C1B30		20
		FIRST YEAR WHEELTHROWING 001		0900AM-1150AM MWF		TJ POTTER	20
		INTERMEDIATE CERAMICS001				TJ POTTER	20
FINE 3003	U	THE DIFFE OF PHILOS	, 5020	OLUUI III O TOOI III III III			

FINE 4449		OF INDIA/SE ASIA 001	75908	0330PM-0445PM TR	F A N185	RM BERNIER	18
FINE 4469	3 THE	ARTS OF CHINA001	82139	1230PM-0145PM TR	F A N185	RM BERNIER	18
FINE 4719	3 HIS	FORY OF MEDIA ARTS001	81777	0900AM-1150AM W	F A N185	AJ SWEETMAN	26
FINE 4919	3 TPC	-MODERN ART 1/ART HIST	SECT.	801 IS CONTROLLED E	NROLLMENT	. PLEASE SEE	
	DEI	PARTMENT OFFICE FOR ELIGIBILITY.					
		001	81779	1200PM-1250PM MWF	F A N185	A ALHADEFF	26
	SEM	-SANTOS CRSCULT PERSPEC 801		0300PM-0600PM W	FA NIOT	CJ FARAGO	6
FINE 4929	3 TPC	-PSYCHOANALYSIS & ART 001	75921	0600PM-0715PM MW	F A N185	A ALHADEFF	26
	TPC	-GRAPHIC ART/RENAISSN 002	81770	0930AM-1045AM TR	F A N185	CJ FARAGO	18
	TPC	-MUSM/MULTICULTURLISM 003	75922	0300PM-0550PM M	F A N185	EL DOSS	20
FINE 5089	3 CLA	SSICAL GREEK ART	SAME	AS CLAS 5089.			1
		001	81941	0345PM-0615PM T	EDUC 330	TZAVELLA EVJEN	6
FINE 5419	3 PRE	-COLUMBIAN ART 001	81773	0200PM-0315PM TR	F A N185	JD HOAG	10
FINE 5429	3 LAT	AMER ART SINCE 1492 001	81775	1100AM-1215PM TR	F A N185	JD HOAG	10
FINE 5449	3 ART	OF INDIA/SE ASIA 001	75943	0330PM-0445PM TR	F A N185	RM BERNIER	8
FINE 5469	3 THE	ARTS OF CHINA 001	82141	1230PM-0145PM TR	F A N185	RM BERNIER	8
FINE 5929	3 TPC	-PSYCHOANALYSIS & ART 001	76019	0600PM-0715PM MW	F A N185	A ALHADEFF	10
	TPC	-GRAPHIC ART/RENAISSN 002	81771	0930AM-1045AM TR	F A N185	CJ FARAGO	8
	TPC	-MUSM/MULTICULTURLISM 003	81778	0300PM-0550PM M	F A N185	EL DOSS	10
FINE 6919	3 SEM	- TOOLS OF RESEARCH001	82102	TBA		EL DOSS	10
FINE 6929	3 SEM	/THEORIES-ART HISTORY 001	82103	0600PM-0900PM M	F A N187	VH MINOR	20
FINE 6939	3 SEN	A-SANTOS CRSCULT PERSPEC	SECT.	801 IS CONTROLLED E	NROLLMENT	. PLEASE SEE	-
		PARTMENT OFFICE FOR ELIGIBILITY.					
		801		0300PM-0600PM W	F A N187	CJ FARAGO	20
	•••••						

#### French

STUDENTS WHO EARNED LESS THAN A C- IN THE PREREQUISITE COURSE WILL BE ADMINISTRATIVELY DROPPED. ANY STUDENT WITH THREE UNEXCUSED ABSENCES DURING THE SCHEDULE ADJUSTMENT PERIOD MAY BE ADMINISTRATIVELY DROPPED. IT IS THE STUDENT'S RESPONSIBILITY TO DROP ALL COURSES. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE GRADUATE ADVISER.

♦ FREN 1010 5	BEGINNING FRENCH 1001	76117	0800AM-0850AM M-F	<b>EDUC 136</b>		22
	002	76118	0900AM-0950AM M-F	HLMS 181		22
	003	76119	1000AM-1050AM M-F	HLMS 181		22
	004	76120	1100AM-1150AM M-F	EDUC 136		22
	005	76121	1100AM-1150AM M-F	HLMS 181		22
	006	76122	1200PM-1250PM M-F	HLMS 255		22
	007	76123	1200PM-1250PM M-F	<b>HLMS 181</b>		22
	008	76124	0100PM-0150PM M-F	<b>HLMS 181</b>		22
	009	76125	0200PM-0250PM M-F	HLMS 181		22
◆ FREN 1020 5	BEGINNING FRENCH 2001	76126	0900AM-0950AM M-F	HLMS 255		22
		76127	1000AM-1050AM M-F	<b>HLMS 255</b>		22
	003	76128	1100AM-1150AM M-F	<b>HLMS 255</b>		22
	004	76129	0100PM-0150PM M-F	HLMS 255		22
♦ FREN 1050 5	BEGINNING FRENCH REVIEW 001	76130	0800AM-0850AM M-F	<b>HLMS 285</b>		22
		76131	0900AM-0950AM M-F	<b>HLMS 285</b>		22
	003	76132	1000AM-1050AM M-F	HLMS 285		22
- ·	004	76133	1100AM-1150AM M-F	<b>HLMS 285</b>		22
	005	76134	1200PM-1250PM M-F	<b>EDUC 136</b>		22
FREN 1600 3	INTRO TO FRENCH FILM	PLEAS	SE NOTE COURSE MEE	TS THREE TIN	IES PER WEEK.	
	TUESDAY 0330PM-0600PM MEETING TIM	IE IS FIL	M SCREENING.			
	001	82155	0200PM-0315PM TR		G COLVILE	25
			0330PM-0600PM T	HLMS 251	7.	

Cocode de care	AN PROPERTY BESTON	Reflect Met Holling	Se State Sta
♦ FREN 2110 3 2ND YEAR GRAM REV/READ 1	SECTIONS 001-005: TRACK A - REVIEW OF	GRAMMAR WITH	L024 76243 0800AM-0950AM F GUGG 3 35
EMPHASIS ON CULTURAL READINGS.			L025 76244 0400PM-0550PM R GUGG 3 35
001	76135 0800AM-0850AM MWF KTCH 301	22	L026 76245 0400PM-0550PM F GUGG 3 35
002	76136 1000AM-1050AM MWF HLMS 191	22	◆ GEOG 3511 4 INTRO TO HYDROLOGYSTUDENT MUST REGISTER FOR LECTURE AND RECITATION.
003	76137 1100AM-1150AM MWF	22	RESTRICTED TO JR. AND SR. GEOG AND EVOC MAJORS.
004	76138 1200PM-1250PM MWF ECON 205	22	010 76265 1000AM-1050AM MWF GUGG 205 TN CAINE 49
	76139 0100PM-0150PM MWF HLMS 251	. 22	0 RECITATION
	F GRAMMAR WITH EMPHASIS ON LITERARY	Y READINGS.	GEOG 4211 3 PHYS CLIM-PRINCIPLES
RECOMMENDED FOR STUDENTS WHO W			◆ GEOG 4241 4 PRIN OF GEOMORPHOLOGYPREREQ GEOG 1001 AND 1011 OR GEOL 1010 AND 1020. SAME
006	76140 0200PM-0250PM MWF HLMS 247	22	AS GEOL 4241. STUDENT MUST REGISTER FOR LECTURE AND LAB.
	76141 0900AM-0950AM MWF EDUC 138	22	
	76142 1000AM-1050AM MWF HLMS 185	22	0 LABL011 76302 0200PM-0450PM R GUGG 206 20
	76143 1200PM-1250PM MWF CHEM 145	22	GEOG 4321 3 SNOW HYDROLOGY
***************************************	76144 0100PM-0150PM MWF CLRE 211	22	GEOG 5321.
FREN 2120 3 2ND YR GRAM/REV AND LIT			010 81866 1000AM-1050AM MWF ECON 13 M WILLIAMS 67
EQUIVALENT.	THE SEMESTER OF STREET		GEOG 4371 3 FOREST GEOG-PRIN/DYNAMCS 001 81879 0930AM-1045AM TR GUGG 205 TT VEBLEN 49
	76145 0900AM-0950AM MWF CLRE 208	22	GEOG 5321 3 SNOW HYDROLOGYPREREQS INTRODUCTORY GEOGRAPHY OR EQUIVALENT; ANY
	76146 1100AM-1150AM MWF STAD 135	22	PARAMETRIC STATISTICS. SAME AS GEOG 4321.
	76147 1200PM-1250PM MWF CLRE 211	22	
	76148 0100PM-0150PM MWF KTCH 206	22	GEOG 5371.3 FOREST GEOG-PRIN/DYNAM
		22	GEOG 5391 3 SEMINAR IN BIOGEOGRAPHY
1112112000 0 00111211011111	PREREQ FREN 2120 OR EQUIVALENT. 76149 0200PM-0250PM MWF HLMS 193	20	description of the second of t
		20	III. Human and Cultural Geography
	76150 0200PM-0250PM MWF, HLMS 191 PREREQ 4 SEMESTERS COLLEGE FRENCH		GEOG 1992 3 INTRO TO HUMAN GEOGRAPHY STUDENT MUST REGISTER FOR LECTURE AND RECITATION.
THE TOTAL OF THE THORN THE TRANSPORTER			
	76151 0900AM-0950AM MWF	20	0 REC
	76152 0930AM-1045AM TR CLRE 209	20	R102 81964 0800AM-0850AM M GEOL 134 25
	76153 1230PM-0145PM TR CLRE 301	20	
	76154 0200PM-0250PM MWF HLMS 185	20	R104 81966 1200PM-1250PM M GEOL 308 25
	PREREQ FREN 2120 OR EQUIVALENT.	00	
	76155 0900AM-0950AM MWF HLMS 263	22	
	76156 1200PM-1250PM MWF KTCH 206	22	R107 81969 0300PM-0350PM M GUGG 206 25
	76157 0100PM-0150PM MWF CHEM 270	22	R108 81971 0400PM-0450PM M GUGG 2 25
1112110000 0 111211011 0 0 111	PREREQ FREN 3050 OR EQUIVALENT.		R109 81972 0800AM-0850AM T GEOL 308 25
	76158 1000AM-1050AM MWF CHEM 270	22	R110 81973 0800AM-0850AM T GEOL 134 25
002	76159 1200PM-1250PM MWF CLRE 302	22	R111 81974 1000AM-1050AM T HLMS 191 25
FREN 3100 3 CRIT RDG/WRIT/FREN LIT	PREREOS FREN 3050 OR CONCURRENT E	NHOLLMENT IN FREN	
3060.		-	R113 81976 1200PM-1250PM T GEOL 114 25
	76160 0200PM-0315PM TR HLMS 271	20	
THE TOTAL OF THE CONTRACT OF T	PREREQ OR COREQ FREN 3100.	DA DDANE	R115 81979 0800AM-0850AM T CLRE 301 25
	76162 0100PM-0150PM MWF CLRE 301	PA BRAND 25	
♦ FREN 3120 3 MAIN CURRENTS FREN LIT 2			R117 81983 0400PM-0450PM T EKLC M203 25
	76163 0930AM-1045AM TR HLMS 245	W MOTTE 25	
FREN 3500 3 FREN CONVERS/CURR EVENTS			
	76164 1200PM-1250PM MWF CLRE 208	20	
TILITOOG C BOOMEDO TILITOR	76165 0930AM-1045AM TR HLMS 220	16	
FREN 4010 3 ADVANCED COMPOSITION 001	76166 1100AM-1215PM TR HLMS 220	15	
	82153 0930AM-1045AM TR HUNT 109	R GARELICK 25	0 REC
	76171 0200PM-0315PM TR	JB FREY 20	R202 81989 0200PM-0250PM W GUGG 206 25
FREN 4480 3 20TH CENT FRENCH NOVEL 001	76173 1230PM-0145PM TR HLMS 271	W MOTTE 25	
FREN 4750 3 MET/TEACH FR/PROF ORIENT 001	76174 0500PM-0730PM M HALE 235	CP GRACE 10	R204 81991 0400PM-0450PM W GUGG 206 25
FREN 4960 6 H/S STUDENT TEACHING 001		10	
	76178 0330PM-0600PM R HLMS 251	G COLVILE 15	
		C S BRAIDER 15	
	82154 0330PM-0600PM T CHEM 131	JB FREY 15	
FREN 5770 2 COLL FOREIGN LANG TEACH		PA BRAND 15	
	**		R210 82003 0100PM-0150PM R EDUC 134 25
· ·	The state of the s		a de la companya de

#### I. General

ALL 800 SECTIONS OF "GENERAL" GEOGRAPHY ARE CONTROLLED ENROLLMENT. PLEASE CONSULT THE DEPARTMENT OFFICE FOR ELIGIBILITY.

	GEOG 3930 3	INTERNSHIP	SAME AS GEOG 5930. NOT	E: STUDENT MUS	ST APPLY AND B	Ε
		ACCEPTED THE SEMESTER PRIOR TO EI	NROLLMENT. SPONSORS A	RE LIMITED TO D	EPARTMENTAL L	LIST.
		THIS IS A CONTROLLED ENROLLMENT C	OURSE. PLEASE SEE THE D	EPARTMENT OF	FICE FOR ELIGIB	31LIT\
		801	0700PM-0950PM T	GUGG 205	KA ERICKSON	37
	· g · · ·	802	0700PM-0950PM T	GUGG 205	KA ERICKSON	37
٠	GEOG 44303	SEM-CONSERV TRENDS:WATER	RESTRICTED TO SR. GEOC	3 & EVOC MAJOR	S.	
		001	76306 0200PM-0500PM W	<b>GEOL 308</b>	JL WESCOAT	25
	GEOG 5930 3	ADVANCED INTERNSHIP	SAME AS GEOG 3930. THIS	IS A CONTROLL	ED ENROLLMEN	T-
	1.5	COURSE. PLEASE SEE THE DEPARTMEN	IT OFFICE FOR ELIGIBILITY.	100		
		801	0700PM-0950PM T	GUGG 205	KA ERICKSON	37
		· ·				

#### II. Physical Geography

REGISTER FOR LECTURE AND LAB. LABS 013 AND 023 ARE SPECIAL LABS RESTRICTED TO GEOG AND EVOC MAJORS.

010	76217	0800AM-0850AM MWF	RAMY C250	S BEATTY	204
0 LABL011	76218	0200PM-0350PM T	GUGG 3		35
L012	76219	1200PM-0150PM F	GUGG 3		35
L013	76220	1200PM-0150PM W	GUGG 3		35
L014	76221	0400PM-0550PM M	GUGG 3		
L015	76222	1000AM-1150AM T	GUGG 3		35
L016	76223	0200PM-0350PM W	GUGG 3		35
4 ENVIR SYS 1-CLIMATE/VEG 020	76224	0800AM-0915AM TR	HALE 270		201
0 LABL021	76225	0200PM-0350PM F	GUGG 3		35
L022	76226	1000AM-1150AM F	GUGG 3		35
L023	76227	1000AM-1150AM R	GUGG 3		35
L024	76228	0200PM-0350PM M	GUGG 3		35
L025	76229	0200PM-0350PM R	GUGG 3		35
L026	76230	0800AM-0950AM W	GUGG 3		
11 4 ENV SYS 2-LANDFORMS/SOIL	STUDE	ENT MUST REGISTER F	OR LECTURE	AND LAB. LAB	S 013

◆ GEOG 1011 4 ENV SYS 2-LANDFORMS/SOIL	STUDENT MUST REGISTER FOR LECTURE AND LAB. LABS 013
AND ASS ADE ODESIAL LADS DESTRICTE	D TO CEOC AND EVOC MA JORG

14	ENV 515 2-LANDFURMS/SUIL	31000	ENT MUST HEGISTER F	OH LEGIUNE	AND LAD. LADO	013	
	AND 023 ARE SPECIAL LABS RESTRICTE	D TO G	EOG AND EVOC MAJOR	IS.			
	010	76231	0300PM-0350PM MWF	HALE 270	JC PITLICK	201	
0	LABL011	76232	0800AM-0950AM M	GUGG 3		35	
	L012	76233	1200PM-0150PM T	GUGG 3		35	
	L013	76234	1200PM-0150PM R	GUGG 3		35	
	L014	76235	1000AM-1150AM W	GUGG 3		35	
	L015	76236	0800AM-0950AM T	GUGG 3		35	
	L016	76237	0400PM-0550PM T	GUGG 3			
	L017	76238	1000AM-1150AM M	GUGG 3		35	
4	ENV SYS 2-LANDFORMS/SOIL 020	76239	0800AM-0850AM MWF	HALE 270		201	
0	LABL021	76240	1200PM-0150PM M	GUGG 3		35	
	L022	76241	0800AM-0950AM R	GUGG 3		35	
	L023	76242	0400PM-0550PM W	GUGG 3		35	

	R211		0200PM-0250PM R	LIBR M300D		25
	R212	82005	0300PM-0350PM R	MUEN E126		25
	R213		0400PM-0450PM R	MUEN E126	,	25
* .	R214	82007	0800AM-0850AM F	GUGG 206	. <u>-</u> 1 - 1	25
	R215	82008	1000AM-1050AM F	GEOL 134		25
	R216	82009	1100AM-1150AM F	GEOL 134		25
	R217	82010	0100PM-0150PM F	<b>ENVD 122</b>		25
	R218	82011	0200PM-0250PM F	GUGG 206		25
	R219	82014	0300PM-0350PM F	GUGG 2		25
	R220	82015	0800AM-0850AM F	CLRE 302		25
GEOG 2002 3	WORLD GEOGRAPHIC PROBLEM 001	76249	1000AM-1050AM MWF	<b>HLMS 252</b>		135
GEOG 3412 3	CONSER PRAC/RESOUR MANAG 001	76264	0200PM-0315PM TR	HALE 270	WE RIEBSAME	201
GEOG 36123	GEOG OF AMERICAN CITIES001	81519	0800AM-0915AM TR	<b>EDUC 220</b>	J HUFF	108
◆ GEOG 4622 3	URBAN GEOGRAPHY - SOCIAL		AS GEOG 5622. RESTRI		AND SR. GEOG A	
	001		0200PM-0315PM TR	GUGG 2	LA STAEHELI	25
GEOG 47123	POLITICAL GEOGRAPHY		AS GEOG 5712.			
	001		1200PM-1250PM MWF		J O'LOUGHLIN	167
	RUSSIAN COMMONWEALTH 001		0800AM-0915AM TR	GUGG 205	KA ERICKSON	49
GEOG 51523	HIST & NATURE/HUMAN GEOG 001		0400PM-0650PM W	GUGG 2	LA STAEHELI	35
-	<u></u>		M-0450PM F	GUGG 205		
GEOG 5622 3	URBAN GEOGRAPHY - SOCIAL	SAME	AS GEOG 4622.			
	001	76324	0200PM-0315PM TR	GUGG 2	LA STAEHELI	25
GEOG 57123	POLITICAL GEOGRAPHY		AS GEOG 4712. STUDE			
	CLASS WILL HAVE AN EXTRA WEEKLY N					
	001		1200PM-1250PM MWF	GEOL 121	J O'LOUGHLIN	167
GEOG 5762 3	SUSTAINABLE DEVELOPMENT 001			GUGG 101	G GAILE	20
GEOG 64023	SEM-COMP ENVIR STUDIES001	82675	0600PM-0850PM R	GUGG 101	WE RIEBSAME	15
GEOG 67323	FORML POP GEOG/ANALY FORE 001	81903	0300PM-0550PM R	<b>GUGG 101</b>	A ROGERS	10
IV Taabai	muno (Chille)				1	
	ques (Skills)		4 TTEND THE FIRST TA		DE VOLUME DE	
	EMAND FOR TECHNIQUES COURSES, YO ELY DROPPED. WAIT LISTS ARE SEQUEN				OH YOU WILL BE	
GEOG 3023 4	STAT FOR EARTH SCIENCES	SAME	AS GEOL 3023. STUDEN	IT MUST REG	ISTER FOR LECT	URE
	AND LAB. RESTRICTED TO JR. AND SR.	GEOG, E	EVOC AND GEOL MAJOR	RS.		
	010	76255	0800AM-0850AM MWF	GUGG 205	JT ANDREWS	49
0	LABL011	76256	0900AM-1050AM W	GEOL 232	JT ANDREWS	49
GEOG 3053 4	CARTOGRAPHY 1	RESTR	RICTED TO JR AND SR	GEOG MAJOR	S. STUDENT MUS	T
	REGISTER FOR LECTURE AND LAB. STU SECTION 012.	IDENTS	FAMILIAR WITH UNIX SI			
	010	76257	1230PM-0145PM TR	ECON 205	M KUMLER	30
0	LABL011	76258	0200PM-0450PM T	GUGG 6		15
	L012	76259	0200PM-0450PM R	GUGG 6		15
GEOG 3093 3	GEOG INTERP/AERIAL PHOTO REGISTER FOR LECTURE AND LAB.		RICTED TO EVOC AND G	EOG MAJOR	S. STUDENT MUS	T
	010			GUGG 2	MHODGSON	30
	LABL011			GUGG 206		30
GEOG 4023 3	INTRO QUANT METHODS GEOG				<i>IE AS GEOG 5023</i>	
	001			GUGG 2		35
GEOG 4093 4	REMOTE SENSING-ENVIRON					
	REGISTER FOR LECTURE AND LAB. RES			,		
	010	76292	1200PM-1250PM MW	GEOL 134	AFH GOETZ	35

GEOL 134

1200PM-0150PM F

..L011 76293 0200PM-0250PM F

GEOG 4103 4	GEOGRAPHIC INFO SYSTEMS					
	GEOG 5103. STUDENT MUST REGISTER MAJORS.	FOR LE	CTUHE AND LAB. HEST	HICTED TO JH	I. AND SH. GEOG	
	010	76294	0100PM-0250PM MW	GUGG 205	M HODGSON	20
0	LABL011		0100PM-0250PM F	GUGG 6		20
	RESEARCH SEMINAR	REST	RICTED TO SR. GEOG A	ND EVOC MAJ	IORS.	
	001	76297	0300PM-0550PM W	GUGG 101	KA ERICKSON	17
GEOG 4383 3	METHODS VEGETATION ANALYAND LAB.		AS GEOG 5383. STUDE	NT MUST REG	ISTER FOR LECT	URE
	010	81947	0200PM-0315PM T	MKNA 204	TT VEBLEN	15
0	LABL011	81948	0200PM-0450PM R	GUGG 204		15
GEOG 5023 3	INTRO QUANT METHODS GEOG  DOCTORAL STUDENTS.	SAME	AS GEOG 4023. RESTR	ICTED TO GEO	OG MASTER'S &	
	001	76311	0800AM-0915AM TR	GUGG 2		35
GEOG 5093 4	REMOTE SENSING-ENVIRONREGISTER FOR LECTURE AND LAB.	SAME	AS GEOG 4093 AND GE	OL 4093/5093.	STUDENT MUST	•
	010	76312	1200PM-1250PM MW 1200PM-0150PM F	GEOL 134 GEOL 134	AFH GOETZ	35
. 0	LABL011	76313	0200PM-0250PM F	GEOL 134	AFH GOETZ	35
	GEOGRAPHIC INFO SYSTEMSAND LAB.	SAME	AS GEOG 4103. STUDE	NT MUST REG	SISTER FOR LECT	URE
	010	76314	0100PM-0250PM MW	GUGG 205	M HODGSON	20
0	LABL011		0100PM-0250PM F	GUGG 6		20
GEOG 51833	DATA PROCESS/EARTH SCI  DOCTORAL STUDENTS.	SAME	AS GEOL 5183. RESTRI	CTED TO GEO	OG MASTER'S &	
	001		0800AM-0850AM MWF		TN CAINE	20
GEOG 5383 3	METHODS VEGETATION ANALYAND LAB. RESTRICTED TO GEOG MAST	SAME	AS GEOG 4383. STUDE ID DOCTORAL STUDEN	NT MUST REG TS.	SISTER FOR LECT	URE
	010		0200PM-0315PM T	MKNA 204	TT VEBLEN	15
0	LABL011	81950	0200PM-0450PM R	<b>GUGG 204</b>		15

## **Geological Sciences**

THIS DEPARTMENT USES PRIMARILY AUTOMATIC WAIT LISTS. (SEE "USING WAIT LISTS" IN THE FRONT OF THIS SCHEDULE.) GRADUATE STANDING IS REQUIRED FOR ALL GRADUATE LEVEL COURSES. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GEOLOGY COLLOQUIUM MEETS EVERY WEDNESDAY, 4:00 - 5:50 P.M. IN GEOLOGY 121. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE OF \$20 FOR SPECIALIZED SUPPLIES AND EQUIPMENT.

♦ GEOL 1010 3 INTRO TO GEOLOGY 1	LAB 1080 IS OPTIONAL WITH THIS COURSE.
001	76435 0800AM-0850AM MWF GEOL 121 JL MUNOZ 167
002	76436 0900AM-0950AM MWF GEOL 121 GL FARMER 167
003	76437 1100AM-1150AM MWF GEOL 121 EE LARSON 167
♦ GEOL 1020 3 INTRO TO GEOLOGY 2	PREREQ GEOL 1010. LAB 1090 IS OPTIONAL WITH THIS COURSE
001	76438 1230PM-0145PM TR GEOL 311 DA BUDD 65
◆ GEOL 1060 4 GLOB CHG 1-ERTH SCI PERS	STUDENT MUST REGISTER FOR LECTURE AND RECITATION.
	76439 0100PM-0150PM MWF GEOL 121 WT PFEFFER 167
0 RECITATIONR011	76440 1100AM-1150AM R GEOL 232 28
R012	76441 0200PM-0250PM W GEOL 134 28
R013	7.6442 0300PM-0350PM W GEOL 134 28
R014	76443 0100PM-0150PM R GEOL 134 28
R015	76444 0200PM-0250PM R GEOL 134 28
R016	76445 0300PM-0350PM R GEOL 134 28
4 GLOB CHG 1-ERTH SCI PERS 020	82241 1100AM-1215PM TR GEOL 134 MF MEIER 35
0 RECR021	82644 0100PM-0150PM M GEOL 114 18
R022	82645 1200PM-1250PM W GEOL 308 17

-							
	OFOL 2002 2	OPEAT CEOL CONTROVERGIES	DDED	EOC OEOL 1010/1000 OF		070 OR CEOL 440	0/
•	GEOL 3630 3	GREAT GEOL CONTROVERSIES 1140 OR CHEM 1051/1071 OR CHEM 1111					
		TO SENIOR GEOLOGY MAJORS. PLEASE	SEE TH	HE DEPARTMENT OFFIC	E FOR ELIGIB		
		001			GEOL 308		25
	GEOL 3930 1-	6 INTERNSHIP		S A CONTROLLED ENRO	DLLMENT COL	IRSE. PLEASE SEE	=
		THE DEPARTMENT OFFICE FOR ELIGIBIL	JIY.	TDA		JT ANDREWS	30
	OFOL 4050 0	EARTHQUAKES800	DDED	TBA	DAL SCIENCE		
	GEUL 4050 3	INSTRUCTOR. SAME AS GEOL 5050.	PHEH	ONE TEAM OF NATO	HAL SCIENCE	ON CONSENT OF	
		001	76484	0900AM-0950AM MWF	GEOL 308	JB RUNDLE	30
	GEOL 4100 3	X-RAY CRYSTAL CHEMISTRY					-
		STUDENT MUST REGISTER FOR LECTUR					
		010			GEOL 114	JR SMYTH	10
	0	LABL011	81618	0100PM-0350PM M	GEOL 326	JR SMYTH	10
	GEOL 4480 4	PALEO HIGHER VERTEBRATES		EQS GEOL 3410, EPOB 1			
		GEOL 1060/1070 OR GEOL 1130/1140. SA LAB.	ME AS	GEOL 5480. STUDENT M	UST REGISTE	R FOR LECTURE	AND
		010	81624	1000AM-1115AM MW	<b>HUNT 109</b>	DK KRON	15
	0	LABL011	81626	0100PM-0450PM W	HUNT 109	DK KRON	15
	GEOL 4700 3	TPC-GEOL DISP RAD WASTE	STUDE	ENT MUST REGISTER FO	OR LECTURE	AND LAB. PREREC	2S
		GEOL 3010 AND 3020.		A CONTRACTOR			
	1	010	82217	1000AM-1050AM M	GEOL 232	M T MC CORMICE	6
				1000AM-1050AM W	GEOL 206	4.4	
		LABL011		1230PM-0330PM R	GEOL 326	M T MC CORMICE	
	GEOL 4940 4	APPLIED GEOPHYSICS		EQ PHYS 1120, MATH 23			
		1060/1070 OR GEOL 1130/1140. SAME AS					
		010		0100PM-0150PM MWF		AF SHEEHAN	16
		LABL011		0200PM-0450PM F	GEOL 232	AF SHEEHAN	16
٠		NAT CATAS/GEOL HAZARDS 100		1100AM-1215PM TR	GEOL 121		167 25
		SENIOR PAPER		1200PM-1250PM F EQS MATH 2300 AND MA	GEOL 308	MJ KRAUS	25
	GEOL 4980 3	HYDROLOGY		0200PM-0315PM TR	GEOL 308	VK GUPTA	26
	OFOL 5050 2	EARTHQUAKES		EQ ONE YEAR OF NATU			
	GEOL 5050 3	INSTRUCTOR, SAME AS GEOL 4050.	FILLI	LQ ONL TEATION NATO	TIME CONLINOL	OTTOOTIOETT OF	
		001	76543	0900AM-0950AM MWF	GEOL 308	JB RUNDLE	30
	GEOL 5070 3	ADVANCED SEDIMENTOLOGY		EQ GEOL 3430.			
	0	001	76544	1100AM-1215PM MW	GEOL 232	MJ KRAUS	20
	GEOL 5100 3	X-RAY CRYSTAL CHEMISTRY	SAME	AS GEOL 4100. STUDE!	NT MUST REG	ISTER FOR LECTL	IRE
		AND LAB.					
		010		0900AM-0950AM MW	GEOL 114	JR SMYTH	10
		LABL011		0100PM-0350PM M	GEOL 326	JR SMYTH	_10 _
	GEOL 5400 4	QUATERNARY STRATIGRAPHY	LAB (F	FIELD WORK) TIMES TO	BE ARHANGE	D. STUDENT MUS	1
	-	REGISTER FOR LECTURE AND LAB.	70554	00000M 104EAM TD	GEOL 127	PW BIRKELAND	20
			76554 82679	0930AM-1045AM TR	GEOL 127	FW DIRKELAND	20
	-	PALEO HIGHER VERTEBRATESL002		AS GEOL 4480. STUDE!	NT MUST REG	ISTER FOR LECTI	
	GEOL 5480 4	AND LAB.					
		010		1000AM-1115AM MW	HUNT 109	DK KRON	15
		LABL011		0100PM-0450PM W	HUNT 109	DK KRON	15
		GEOCHEM HYDTH ORE DEPS 001		0500PM-0615PM TR	GEOL 134	WW ATKINSON	20
	GEOL 5690 3	VOLCAN/IGNEOUS PETROLOGYAND LAB.	PRERI	EQ GEOL 5170. STUDEN	IT MUST REGI	STER FOR LECTU	RE
		010		0100PM-0150PM MW	GEOL 308	EE LARSON	10
		LABL011		0300PM-0450PM M	GEOL 326	EE LARSON	10
		TPC-APPL STABLE ISOTOPES 001				JWC WHITE	15
	GEOL 5750 2	TPC-FRACTALS/GEOSCIENCES 001	76558	0200PM-0350PM M	COTT 104	JB RUNDLE	25
						VK GUPTA	-

♦ GEOL 1080 1	INTRO TO GEOLOGY 1 LAB 001	76446	0100PM-0350PM M	GEOL 134	P ROBINSON	20
	002	76447	0200PM-0450PM R	GEOL 114		20
	003	76448	0100PM-0350PM T	GEOL 114		20
	004	76449	0200PM-0450PM T	GEOL 134		20
	005	76450	0200PM-0450PM W	GEOL 114		20
		76451	0100PM-0350PM W	GEOL 114		20
	007	76452	0100PM-0350PM R	GEOL 114		20
	008	76453	0100PM-0350PM F	GEOL 127		20
♦ GEOL 1090 1	INTRO TO GEOLOGY 2 LAB	PRERI	EQ GEOL 1010.			
	001	76454	0100PM-0350PM F	GEOL 114	DA BUDD	20
	002	76455	0800AM-1045AM R	<b>GEOL 114</b>		20
	003	81611	0200PM-0450PM M	GEOL 114		20
♦ GEOL 1130 3	DYNAMIC EARTH 1-INTRODUC 001	76456	1000AM-1050AM MWF	<b>GEOL 121</b>	AF SHEEHAN	167
♦ GEOL 1410 4	THE EARTH 1	THIS I	S A CONTROLLED ENRO	DLLMENT COL	IRSE. PLEASE SE	E
	THE UNIVERSITY LEARNING CENTER OF	FICE, L	IBR E1836, FOR ELIGIBI	LITY. STUDEN	IT MUST REGISTE	R
	FOR LECTURE AND RECITATION. STUDE 1430.	NT MUS	ST ALSO REGISTER FO	R CORRESPO	NDING LAB, GEOL	
			0100PM-0150PM MWF	EVI C E1DOO	DW DIDKEI AND	100
				GEOL 127	PW DIRNELAND	24
U	RECITATIONR761		1000AM-1050AM MW			24
	R762		1100AM-1150AM MW	GEOL 127		
	R763		0930AM-1020AM TR	GEOL 134		24
	R764		1100AM-1150AM TR	GEOL 114	100E DI 540E 0E	24 :
◆ GEOL 1430 1	THE EARTH LABORATORY		S A CONTROLLED ENR			Ε.
	THE UNIVERSITY LEARNING CENTER OF				IT MUST ALSO	
	REGISTER FOR CORRESPONDING LECT	URE AN			DIM DIDIGE AND	•
	760		0200PM-0450PM M	GEOL 134	PW BIRKELAND	24
	761		0900AM-1150AM W	GEOL 134		24
	762		0800AM-1050AM T	GEOL 114		24
			••••			
GEOL 3010 3	INTRO TO MINERALOGY	PRER	EQ CHEM 1111 AND MA		DENT MUST REGIS	STER
GEOL 3010 3	INTRO TO MINERALOGY		EQ CHEM 1111 AND MA	TH 1300. STUL		
•	FOR LECTURE AND LAB.  100	76466	EQ CHEM 1111 AND MA 1200PM-1250PM MW	TH 1300. STUL GEOL 311	JR SMYTH	65
•	INTRO TO MINERALOGY	76466 76467	EQ CHEM 1111 AND MA 1200PM-1250PM MW 1230PM-0330PM T	TH 1300. STUL GEOL 311 GEOL 326	JR SMYTH JR SMYTH	
0	INTRO TO MINERALOGY	76466 76467 76468	EQ CHEM 1111 AND MA 1200PM-1250PM MW 1230PM-0330PM T 0100PM-0350PM W	GEOL 311 GEOL 326 GEOL 326	JR SMYTH JR SMYTH JR SMYTH	65 18 18
0	INTRO TO MINERALOGY	76466 76467 76468 PRER	EQ CHEM 1111 AND MA 1200PM-1250PM MW 1230PM-0330PM T 0100PM-0350PM W EQS GEOL 1010, MATH	GEOL 311 GEOL 326 GEOL 326 1300, OR INTE	JR SMYTH JR SMYTH JR SMYTH RUCTOR CONSEN	65 18 18 7.
0 GEOL 3030 3	INTRO TO MINERALOGY	76466 76467 76468 PRER 82214	EQ CHEM 1111 AND MA 1200PM-1250PM MW 1230PM-0330PM T 0100PM-0350PM W	GEOL 311 GEOL 326 GEOL 326 GEOL 326 1300, OR INTE GEOL 232	JR SMYTH JR SMYTH JR SMYTH RUCTOR CONSENT S GE	65 18 18
0 GEOL 3030 3	INTRO TO MINERALOGY	76466 76467 76468 PRER 82214 PRER	EQ CHEM 1111 AND MA 1200PM-1250PM MW 1230PM-0330PM T 0100PM-0350PM W EQS GEOL 1010, MATH 0930AM-1045AM TR EQ GEOL 1010/1020 OR	GEOL 311 GEOL 326 GEOL 326 GEOL 326 1300, OR INTE GEOL 232 GEOL 1060/10	JR SMYTH JR SMYTH JR SMYTH RUCTOR CONSEN' S GE 170 OR GEOL	65 18 18 7. 30
0 GEOL 3030 3	INTRO TO MINERALOGY	76466 76467 76468 PRER 82214 PRER 76471	EQ CHEM 1111 AND MA  1200PM-1250PM MW 1230PM-0330PM T 0100PM-0350PM W EQS GEOL 1010, MATH 0930AM-1045AM TR EQ GEOL 1010/1020 OR 0300PM-0450PM MW	GEOL 311 GEOL 326 GEOL 326 GEOL 326 1300, OR INTE GEOL 232 GEOL 1060/10 GEOL 7A	JR SMYTH JR SMYTH JR SMYTH RUCTOR CONSENT S GE 170 OR GEOL WA BRADDOCK	65 18 18 7. 30
0 GEOL 3030 3 GEOL 3050 2	INTRO TO MINERALOGY	76466 76467 76468 PRER 82214 PRER 76471 81612	EQ CHEM 1111 AND MA  1200PM-1250PM MW 1230PM-0330PM T 0100PM-0350PM W EQS GEOL 1010, MATH 0930AM-1045AM TR EQ GEOL 1010/1020 OR 0300PM-0450PM MW 0300PM-0450PM TR	GEOL 311 GEOL 326 GEOL 326 GEOL 326 GEOL 326 GEOL 326 GEOL 1060/10 GEOL 7A GEOL 7A	JR SMYTH JR SMYTH JR SMYTH RUCTOR CONSEN' S GE 1070 OR GEOL WA BRADDOCK WA BRADDOCK	65 18 18 7. 30
0 GEOL 3030 3 GEOL 3050 2	INTRO TO MINERALOGY	76466 76467 76468 PRER 82214 PRER 76471 81612 PRER	EQ CHEM 1111 AND MA  1200PM-1250PM MW 1230PM-0330PM T 0100PM-0350PM W EQS GEOL 1010, MATH 0930AM-1045AM TR EQ GEOL 1010/1020 OR 0300PM-0450PM MW	GEOL 311 GEOL 326 GEOL 326 GEOL 326 GEOL 326 GEOL 326 GEOL 1060/10 GEOL 7A GEOL 7A	JR SMYTH JR SMYTH JR SMYTH RUCTOR CONSEN' S GE 1070 OR GEOL WA BRADDOCK WA BRADDOCK	65 18 18 7. 30
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0 GEOL 3030 3 GEOL 3050 2 GEOL 3120 4	INTRO TO MINERALOGY	76466 76467 76468 PRER 82214 PRER 76471 81612 PRER B. 76472	EQ CHEM 1111 AND MA 1200PM-1250PM MW 1230PM-0330PM T 0100PM-0350PM W EGS GEOL 1010, MATH 0930AM-1045AM TR EQ GEOL 1010/1020 OR 0300PM-0450PM MW 0300PM-0450PM TR EGS GEOL 1010/1020 O	GEOL 311 GEOL 326 GEOL 326 GEOL 326 1300, OR INTE GEOL 232 GEOL 1060/10 GEOL 7A GEOL 7A R 1060/1070 O	JR SMYTH JR SMYTH JJR SMYTH RUCTOR CONSEN' S GE 170 OR GEOL WA BRADDOCK WA BRADDOCK R 1130/1140. STUL	65 18 18 7. 30 6 6 6
0 GEOL 3030 3 GEOL 3050 2 GEOL 3120 4	INTRO TO MINERALOGY	76466 76467 76468 PRER 82214 PRER 76471 81612 PRER B. 76472 76473	EQ CHEM 1111 AND MA 1200PM-1250PM MW 1230PM-0330PM T 0100PM-0350PM W EQS GEOL 1010, MATH 0930AM-1045AM TR EQ GEOL 1010/1020 OR 0300PM-0450PM MW 0300PM-0450PM TR EQS GEOL 1010/1020 O. 0900AM-0950AM MW	GEOL 311 GEOL 326 GEOL 326 GEOL 326 GEOL 326 1390, OR INTR GEOL 232 GEOL 1060/10 GEOL 7A GEOL 7A GEOL 7A GEOL 127	JR SMYTH JR SMYTH JR SMYTH JR SMYTH RECTOR CONSENT S GE 170 OR GEOL WA BRADDOCK WA BRADDOCK R 1130/1140. STUI	65 18 18 7. 30 6 6 0ENT
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0 GEOL 3030 3 GEOL 3050 2 GEOL 3120 4 0 GEOL 3320 3	INTRO TO MINERALOGY	76466 76467 76468 PRER 82214 PRER 76471 81612 PRER 8. 76472 76473 76474 PRER 76475	EQ CHEM 1111 AND MA  1200PM-1250PM MW 1230PM-0330PM T 0100PM-0350PM W EOS GEOL 1010, MATH 0930AM-1045AM TR EO GEOL 1010/1020 OR 0300PM-0450PM MW 0300PM-0450PM TR EOS GEOL 1010/1020 O 0900AM-0950AM MW 0100PM-0350PM MW 1230PM-0330PM TR EO CHEM 1111 AND MA 1100AM-1150AM MWF	GEOL 311 GEOL 311 GEOL 326 GEOL 326 GEOL 326 1300, OR INTR GEOL 232 GEOL 7A GEOL 7A GEOL 7A GEOL 127 GEOL 127 GEOL 127 TH 1300. GEOL 308	JR SMYTH JR SMYTH JR SMYTH RUCTOR CONSENT S GE 170 OR GEOL WA BRADDOCK WA BRADDOCK WA BRADDOCK WA BRADDOCK WA BRADDOCK R 1130/1140. STUL MG ROWAN MG ROWAN MG ROWAN JL MUNOZ GL FARMER	65 18 18 7. 30 6 6 6 7. 30 15 15 15
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0 GEOL 3030 3 GEOL 3050 2 GEOL 3120 4 0 GEOL 3320 3	INTRO TO MINERALOGY	76466 76467 76468 PRER. 82214 PRER. 816472 76473 76474 PRER. 76475 PRER. POB 16 76476 76476 76477 76478	EQ CHEM 1111 AND MA  1200PM-1250PM MW 1230PM-0330PM T 0100PM-0350PM W EGS GEOL 1010, MATH 0930AM-1045AM TR EQ GEOL 1010/1020 OR  0300PM-0450PM MW 0300PM-0450PM TR EQS GEOL 1010/1020 OR 0900AM-0950AM MW 0100PM-0350PM MW 1230PM-0330PM TR EQ CHEM 1111 AND MA 1100AM-1150AM MWF EGS GEOL 1010/1020 O 610/1620. STUDENT MUS 0800AM-0850AM TR 0200PM-0450PM T	GEOL 311 GEOL 326 GEOL 326 GEOL 326 GEOL 326 GEOL 232 GEOL 1060/10 GEOL 7A GEOL 7A GEOL 7A GEOL 127 GEOL 127 GEOL 127 GEOL 127 GEOL 308 R GEOL 308 R GEOL 308 R GEOL 311 GEOL 226 GEOL 226	JR SMYTH JR SMYTH JR SMYTH JR SMYTH JR SMYTH S GE 270 OR GEOL  WA BRADDOCK WA	65 18 18 7. 30 6 6 6 6 6 6 7. 15 15 15 26 80/ 80/ 80/ 80/ 80/ 80/ 80/ 80/ 80/ 80/
0 GEOL 3030 3 GEOL 3050 2 GEOL 3120 4 0 GEOL 3320 3	INTRO TO MINERALOGY	76466 76467 76468 PRERIA 82214 PRERIA 76471 76473 76474 PRERIA 76476 76476 76477 76477 76477	EQ CHEM 1111 AND MA  1200PM-1250PM MW 1230PM-0330PM T 0100PM-0350PM W EQS GEOL 1010, MATH 0930AM-1045AM TR EQ GEOL 1010/1020 OR  0300PM-0450PM MW 0300PM-0450PM TR EQS GEOL 1010/1020 OR 0900AM-0950AM MW 0100PM-0350PM MW 11300PM-0330PM TR EQ CHEM 1111 AND MA 1100AM-1150AM MWF EQS GEOL 1010/1020 O 510/1620. STUDENT MUS 0800AM-0850AM TR 0200PM-0450PM T 0100PM-0350PM W	GEOL 311 GEOL 326 GEOL 326 GEOL 326 GEOL 326 GEOL 232 GEOL 1060/10 GEOL 7A GEOL 7A GEOL 7A GEOL 127 GEOL 127 GEOL 127 GEOL 127 GEOL 127 GEOL 308 GEOL 308 GEOL 308 GEOL 308 GEOL 311 GEOL 326	JR SMYTH JR SMYTH JR SMYTH RUCTOR CONSENT S GE 170 OR GEOL WA BRADDOCK WA BRADDOCK WA BRADDOCK WA BRADDOCK WA BRADDOCK MG ROWAN MG ROWAN MG ROWAN MG ROWAN JL MUNOZ GL FARMER 1070 OR GEOL 113	65 18 18 7. 30 6 6 6 7. 20 15 15 15 26 40 20
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		TPC-ADV GLOBAL CHNG LIT 001			RL1 219		20
	GEOL 5790 3	SEM-ENVIRON FLUID DYNAM					EASE
		SEE DEPT. OFFICE FOR INFORMATION. CONSERVATION MAJOR.	THIS CC	OURSE IS APPROVED FO	OR THE ENVIR	ONMENTAL	
		001	76562	1000AM-1050AM MWF	GEOL 308	JD SMITH	30
	GEOL 5940 4	APPLIED GEOPHYSICS	SAME	AS GEOL 4940. STUDEN	NT MUST REG	ISTER FOR LECTL	IRE
		010	82203	0100PM-0150PM MWF	GEOL 232	AF SHEEHAN	16
	0	LABL011	82202	0200PM-0450PM F	GEOL 232	AF SHEEHAN	16
	GEOL 5980 3	HYDROLOGY	SAME	AS GEOL 4980.			
		001	76609	0200PM-0315PM TR	GEOL 308	VK GUPTA	26
	GEOL 6330 4	APPL SEQ STRAT/BASIN ANA		EQ GEOL 3430. STUDEN	IT MUST REGI	STER FOR LECTU	RE
		010	81622	0300PM-0550PM M	GEOL 232	P WEIMER	30
	0	LABL011	81623	0400PM-0550PM R	GEOL 232	P WEIMER	30
	GEOL 6610 3	EARTH/PLANETARY PHYSIC 1	SAME	AS APAS 6610 AND PHY	/S 6610.		
		001	82109	0200PM-0315PM TR	DUAN G025	RITZWOLLER	23
•	GEOL 4241 4	PRIN OF GEOMORPHOLOGY	PRERI	EQS GEOL 1010/1020 OF	R GEOL 1060/1	1070 OR GEOL 113	0/
		1140 OR GEOG 1001/1011. SAME AS GEO	OG 4241.	STUDENT MUST REGIS	STER FOR LEG	CTURE AND LAB.	
		010	76489	1100AM-1150AM MWF	GUGG 2	JC PITLICK	20
	0	LABL011	76490	0200PM-0450PM R	GUGG 206		20
	GEOL 3023 4	STAT FOR EARTH SCIENCESAND LAB.	SAME	AS GEOG 3023. STUDE	NT MUST REG	SISTER FOR LECTU	JRE
		010	76469	0800AM-0850AM MWF	GUGG 205	JT ANDREWS	49
	0	LABL011	76470	0900AM-1050AM W	<b>GEOL 232</b>	JT ANDREWS	49
	GEOL 4093 4	REMOTE SENSING-ENVIRON	SAME	AS GEOL 5093 AND GEO	OG 4093/5093.	STUDENT MUST	
		REGISTER FOR LECTURE AND LAB.					
		010	76485	1200PM-1250PM MW	<b>GEOL 134</b>	AFH GOETZ	35
	- '			1200PM-0150PM F	GEOL 134		
	0	LABL011	76486	0200PM-0250PM F	GEOL 134	AFH GOETZ	35
	GEOL 5093 4	REMOTE SENSING-ENVIRON	SAME	AS GEOL 4093 AND GEO	OG 4093/5093.	STUDENT MUST	
		REGISTER FOR LECTURE AND LAB.					
		010	7 <b>654</b> 5	1200PM-1250PM MW	GEOL 134	AFH GOETZ	35
				1200PM-0150PM F	GEOL 134		
	. 0	LABL011	76546	0200PM-0250PM F	GEOL 134	AFH GOETZ	35
	GEOL 5183 3	DATA PROCES/EARTH SCIEN	SAME	AS GEOG 5183.			
		001	76549	0800AM-0850AM MWF	GEOL 308	TN CAINE	20
	_						

#### German

COURSES ARE ALSO AVAILABLE IN NORWEGIAN, SCANDINAVIAN, AND SWEDISH. PLEASE SEE THESE LISTINGS IN THE SCHEDULE OF COURSES. ANY STUDENT WITH THREE UNEXCUSED ABSENCES DURING THE SCHEDULE ADJUSTMENT PERIOD MAY BE ADMINISTRATIVELY DROPPED. IT IS THE STUDENT'S RESPONSIBILITY TO DROP ALL COURSES. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION.

#### I. German

				•	
GR	MN 10104	BEGINNING GERMAN 1 001	76716	0800AM-0850AM MTRF MKNA 112	23
		002	76717	0900AM-0950AM MTRF MKNA 112	23
		003	76718	1000AM-1050AM MTRF MKNA 112	23
		004	76719	1100AM-1150AM MTRF MKNA 112	23
		005	76720	1200PM-1250PM MTRF MKNA 112	23
		006	76721	0100PM-0150PM MTRF MKNA 112	23
		007	76722	0200PM-0250PM MTRF MKNA 112	23 -
		008	76723	1200PM-1250PM MTRF KTCH 118	23
		011	82072	0700PM-0900PM MW MKNA 112	23
GR	MN 10204	BEGINNING GERMAN 2	PRERI	EQ GRMN 1010 WITH A GRADE OF C- OR BETTER.	
		001	76726	0900AM-0950AM MTRF KTCH 119	23
				· · · · · · · · · · · · · · · · · · ·	

76788 0800AM-0850AM F

..R012 76789 0900AM-0950AM F

0 RECITATION.....

HLMS 245

F A N185

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HIST 6516 3 RDGS/U.S.HIST/1800-1880 .....

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VD ANDERSON 135

HL SCAMEHORN 94

\* UNASSIGNED

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\* UNASSIGNED

\* UNASSIGNED

\* UNASSIGNED

MA PITTENGER 18

SCHULZINGER 18

LL SANDER

TW ZEILER

R MANN

LL SANDER

GL MAIN

R MANN

**HLMS 259** 

.. 001 81562 0330PM-0600PM R

SCAMEHORN

SCHULZINGER 201

MA PITTENGER 45

RHELM

LL SANDER

V DELORIA

DL GROSS

		R013	76790	1000AM-1050AM F	GUGG 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25
			76791	1100AM-1150AM F	HALE 240		25
			76792	1200PM-1250PM F	STAD 135		26
en,				1200PM-1250PM F	MUEN E113		26
-				1200PM-1250PM F	MUEN D144		26
				1200PM-1250PM F	KTCH 234		26
A 1110T 4000	3 WESTERN CIVILIZATION 1			0800AM-0915AM TR	CLRE 208	* UNASSIGNED	33
◆ HIST 1020	3 WESTERN CIVILIZATION 2			0930AM-1045AM TR	GEOL 121	DL GROSS	167
				1230PM-0145PM TR	CHEM 142	SK KENT	179
▲ LICT 1020	3 HONORS-WESTERN CIV 1			1000AM-1050AM MWF		* UNASSIGNED	33
▼ HIST 1030	HONORS PROGRAM OFF			S AN HONORS PROGRA			IHE
	HONORS PROGRAW OFF		o, ron i	0330PM-0445PM MW	HLMS 285	BH HILL	15
♦ HIST 4840	3 HONORS SEMINAR		THIS I	S A CONTROLLED ENR			
* 11101 1010	THE DEPARTMENT OFFICE			,	OLLINEIVI OOC	//OC. / CD (OC OC	-
				0330PM-0600PM R	HLMS 104	VD ANDERSON	15
HIST 4850	3 HONORS THESIS		THIS IS	S A CONTROLLED ENR			
	THE DEPARTMENT OFFIC	CE FOR ELIGIBIL					
		801		TBA		<b>VD ANDERSON</b>	50
HIST 5000	3 HISTORICAL METHODS		THIS IS	S A CONTROLLED ENR	OLLMENT, COL	JRSE. PLEASE SE	E
	DEPARTMENT OFFICE FO	OR ELIGIBILITY.					
		801		0600PM-0830PM M	HLMS 259	RJ FERRY	18
II Europ	e: Ancient and Me	dioval		the second second		*	
•	3 ALEX/HELLENISTIC WORL		0445	40.01.40.4004/2004			
▼ HIST 4031	3 ALEXHELLENISTIC WORL			AS CLAS 4031/5031.	VI C E1800 E	DEDDICKENEVEL	0.05
LICT 4EO4	3 INTEL HIST MED EUROPE			0930AM-1045AM TR E 1100AM-1150AM MWF		BH HILL	40
	3 SEM-MEDIEVAL HIST			0300PM-0530PM M	HLMS 104	SA EPSTEIN	18
		001	01040	OSOUP NI-OSSUP IN IN	TILING 104	SAEFSTEIN	10
III. Europ	e: Modern						
♦ HIST 3012	3 SEM/MODERN EUROPE H	IST	THIS IS	S A CONTROLLED ENRI	OLLMENT COL	JRSE. PLEASE SE	E
	DEPARTMENT OFFICE FO	OR ELIGIBILITY.					
					KTCH 206	DA DOIC	18
				0300PM-0530PM M		RA POIS	
	3 VEN & FLORENCE-RENAIS	S 001		0900AM-0950AM MWF	HLMS 141	SA EPSTEIN	40
	3 VEN & FLORENCE-RENAIS 3 WAR/EUROPN ST 1618-17	93	PRERE	0900AM-0950AM MWF EQS HIST 1010 AND 102	HLMS 141 O OR EQUIVA	SA EPSTEIN LENT; AND AT LE	40 AST
	3 VEN & FLORENCE-RENAIS 3 WAR/EUROPN ST 1618-17: TWO OF EITHER HIST 423	S001 93 32, 4033, 4133, 4	PRERE	0900AM-0950AM MWF EQS HIST 1010 AND 102	HLMS 141 O OR EQUIVA	SA EPSTEIN LENT; AND AT LE	40 AST
	3 VEN & FLORENCE-RENAIS 3 WAR/EUROPN ST 1618-17 TWO OF EITHER HIST 423 COURSES. SAME AS HIST	S001 93 32, 4033, 4133, 4 T 5222.	PRERI 143, 422	0900AM-0950AM MWF EQS HIST 1010 AND 102 23, 4613, OR EQUIVALE	HLMS 141 O OR EQUIVAI NT UPPER-DIN	SA EPSTEIN LENT; AND AT LE VISION OR GRADI	40 AST UATE
HIST 4222	3 VEN & FLORENCE-RENAIS 3 WAR/EUROPN ST 1618-17 TWO OF EITHER HIST 423 COURSES. SAME AS HIST	S	PRERE 143, 422 81543	0900AM-0950AM MWF EQS HIST 1010 AND 102 23, 4613, OR EQUIVALE 1000AM-1050AM MWF	HLMS 141 O OR EQUIVAL NT UPPER-DIN HLMS 241	SA EPSTEIN LENT; AND AT LE	40 AST
HIST 4222	3 VEN & FLORENCE-RENAIS 3 WAR/EUROPN ST 1618-17 TWO OF EITHER HIST 423 COURSES. SAME AS HIST 3 20TH CENTURY EUROPE.	S	PRERE 143, 422 81543 PRERE	0900AM-0950AM MWF EQS HIST 1010 AND 102 23, 4613, OR EQUIVALE 1000AM-1050AM MWF EQ JUNIOR OR SENIOR	HLMS 141 00 OR EQUIVAL NT UPPER-DIV HLMS 241 STANDING.	SA EPSTEIN LENT; AND AT LE. VISION OR GRADU EG RUESTOW	40 AST UATE 50
HIST 4222	3 VEN & FLORENCE-RENAIS 3 WAR/EUROPN ST 1618-17 TWO OF EITHER HIST 422 COURSES. SAME AS HIST 3 20TH CENTURY EUROPE.	S	PRERE 143, 422 81543 PRERE 81498	0900AM-0950AM MWF EQS HIST 1010 AND 102 23, 4613, OR EQUIVALE 1000AM-1050AM MWF EQ JUNIOR OR SENIOR 1230PM-0145PM TR	HLMS 141 10 OR EQUIVAL NT UPPER-DIV HLMS 241 STANDING. EDUC 220	SA EPSTEIN LENT; AND AT LE VISION OR GRADI	40 AST UATE 50
HIST 4222	3 VEN & FLORENCE-RENAIS 3 WAR/EUROPN ST 1618-17 TWO OF EITHER HIST 422 COURSES. SAME AS HIST 3 20TH CENTURY EUROPE. 3 WW I/BRUTALIZATION/EUI	S	PRERE 143, 422 81543 PRERE 81498 PRERE	0900AM-0950AM MWF EQS HIST 1010 AND 102 23, 4613, OR EQUIVALE 1000AM-1050AM MWF EQ JUNIOR OR SENIOR 1230PM-0145PM TR EQ HIST 1020 OR HIST 1	HLMS 141 10 OR EQUIVAL NT UPPER-DIV HLMS 241 STANDING. EDUC 220 1040.	SA EPSTEIN LENT; AND AT LE VISION OR GRADI EG RUESTOW * UNASSIGNED	40 AST UATE 50 108
HIST 4412 HIST 4422	3 VEN & FLORENCE-RENAIS 3 WAR/EUROPN ST 1618-17 TWO OF EITHER HIST 423 COURSES. SAME AS HIST 3 20TH CENTURY EUROPE. 3 WW I/BRUTALIZATION/EUR	S	PRERE 143, 422 81543 PRERE 81498 PRERE 81500	0900AM-0950AM MWF FQS HIST 1010 AND 102 23, 4613, OR EQUIVALE 1000AM-1050AM MWF EQ JUNIOR OR SENIOR 1230PM-0145PM TR EQ HIST 1020 OR HIST 1 1100AM-1150AM MWF	HLMS 141 10 OR EQUIVAL NT UPPER-DIV HLMS 241 STANDING. EDUC 220 1040.	SA EPSTEIN LENT; AND AT LE. VISION OR GRADU EG RUESTOW	40 AST UATE 50
HIST 4412 HIST 4422	3 VEN & FLORENCE-RENAIS 3 WAR/EUROPN ST 1618-17 TWO OF EITHER HIST 422 COURSES. SAME AS HIST 3 20TH CENTURY EUROPE. 3 WW I/BRUTALIZATION/EUI	S	PRERE 143, 423 81543 PRERE 81498 PRERE 81500 SAME	0900AM-0950AM MWF EQS HIST 1010 AND 102 23, 4613, OR EQUIVALE 1000AM-1050AM MWF EQ JUNIOR OR SENIOR 1230PM-0145PM TR EQ HIST 1020 OR HIST 1	HLMS 141 00 OR EQUIVAI NT UPPER-DIV HLMS 241 STANDING. EDUC 220 1040. HLMS 199	SA EPSTEIN LENT; AND AT LE VISION OR GRADI EG RUESTOW * UNASSIGNED	40 AST UATE 50 108
HIST 4412 HIST 4422 HIST 5222	3 VEN & FLORENCE-RENAIS 3 WAR/EUROPN ST 1618-17 TWO OF EITHER HIST 423 COURSES. SAME AS HIST 3 20TH CENTURY EUROPE 3 WW I/BRUTALIZATION/EUI 3 WAR/EUROPN ST 1618-17	S	PRERE 143, 422 81543 PRERE 81498 PRERE 81500 SAME 81544	0900AM-0950AM MWF EQS HIST 1010 AND 102 23, 4613, OR EQUIVALE. 1000AM-1050AM MWF EQ JUNIOR OR SENIOR 1230PM-0145PM TR EQ HIST 1020 OR HIST 1 1100AM-1150AM MWF AS HIST 4222.	HLMS 141 00 OR EQUIVAI NT UPPER-DIV HLMS 241 STANDING. EDUC 220 1040. HLMS 199	SA EPSTEIN LENT; AND AT LE. //SION OR GRADU EG RUESTOW * UNASSIGNED RA POIS	40 AST UATE 50 108
HIST 4412 HIST 4422 HIST 5222 HIST 7052	3 VEN & FLORENCE-RENAIS 3 WAR/EUROPN ST 1618-17 TWO OF EITHER HIST 423 COURSES. SAME AS HIST 3 20TH CENTURY EUROPE. 3 WW I/BRUTALIZATION/EUI 3 WAR/EUROPN ST 1618-17	S	PRERE 143, 422 81543 PRERE 81498 PRERE 81500 SAME 81544	0900AM-0950AM MWF EQS HIST 1010 AND 102 23, 4613, OR EQUIVALE. 1000AM-1050AM MWF EQ JUNIOR OR SENIOR 1230PM-0145PM TR EQ HIST 1020 OR HIST 1 1100AM-1150AM MWF AS HIST 4222. 1000AM-1050AM MWF	HLMS 141 10 OR EQUIVAI NT UPPER-DIN HLMS 241 STANDING. EDUC 220 1040. HLMS 199 HLMS 241	SA EPSTEIN LENT; AND AT LE. //SION OR GRADU EG RUESTOW * UNASSIGNED RA POIS EG RUESTOW	40 AST UATE 50 108 95
HIST 4222 HIST 4412 HIST 5222 HIST 7052 IV. Europ	3 VEN & FLORENCE-RENAIS 3 WAR/EUROPN ST 1618-17 TWO OF EITHER HIST 423 COURSES. SAME AS HIST 3 20TH CENTURY EUROPE. 3 WW I/BRUTALIZATION/EUI 3 WAR/EUROPN ST 1618-17 3 SEM-MOD EUROPE HISTO DE: Specific Counts	S	PRERE 143, 422 81543 PRERE 81498 PRERE 81500 SAME 81544 81720	0900AM-0950AM MWF FQS HIST 1010 AND 102 23, 4613, OR EQUIVALE. 1000AM-1050AM MWF EQ JUNIOR OR SENIOR 1230PM-0145PM TR EQ HIST 1020 OR HIST 1 1100AM-1150AM MWF AS HIST 4222. 1000AM-1050AM MWF 0300PM-0530PM W	HLMS 141 10 OR EQUIVAI NT UPPER-DIN HLMS 241 STANDING. EDUC 220 1040. HLMS 199 HLMS 241 LIBR M300D	SA EPSTEIN LENT; AND AT LE. //SION OR GRADO EG RUESTOW * UNASSIGNED RA POIS EG RUESTOW M HANNA	40 AST UATE 50 108 95 50 18
HIST 4222  HIST 4412  HIST 5222  HIST 7052  IV. Europ  HIST 1113	3 VEN & FLORENCE-RENAIS 3 WAR/EUROPN ST 1618-17 TWO OF EITHER HIST 423 COURSES. SAME AS HIST 3 20TH CENTURY EUROPE. 3 WW I/BRUTALIZATION/EUI 3 WAR/EUROPN ST 1618-17 3 SEM-MOD EUROPE HISTO DE: Specific Counts 3 HIST OF ENGLAND TO 166	S	PRERE 143, 423 81543 PRERE 81498 PRERE 81500 SAME 81544 81720 76828	0900AM-0950AM MWF FQS HIST 1010 AND 102 23, 4613, OR EQUIVALE. 1000AM-1050AM MWF EQ JUNIOR OR SENIOR 1230PM-0145PM TR EQ HIST 1020 OR HIST 1 1100AM-1150AM MWF AS HIST 4222. 1000AM-1050AM MWF 0300PM-0530PM W	HLMS 141 10 OR EQUIVAL NT UPPER-DIN HLMS 241 STANDING. EDUC 220 1040. HLMS 199 HLMS 241 LIBR M300D HALE 270	SA EPSTEIN LENT; AND AT LE. //SION OR GRADO EG RUESTOW * UNASSIGNED RA POIS EG RUESTOW M HANNA MK MCINTOSH	40 AST UATE 50 108 95 50 18
HIST 4222  HIST 4412  HIST 5222  HIST 7052  IV. Europ  HIST 1113	3 VEN & FLORENCE-RENAIS 3 WAR/EUROPN ST 1618-17 TWO OF EITHER HIST 423 COURSES. SAME AS HIST 3 20TH CENTURY EUROPE. 3 WW I/BRUTALIZATION/EUI 3 WAR/EUROPN ST 1618-17 3 SEM-MOD EUROPE HISTO DE: Specific Counts 3 HIST OF ENGLAND TO 166 3 SEM: MED/EARLY MOD EN	S	PRERE 143, 423 81543 PRERE 81498 PRERE 81500 SAME 81544 81720 76828	0900AM-0950AM MWF FQS HIST 1010 AND 102 23, 4613, OR EQUIVALE. 1000AM-1050AM MWF EQ JUNIOR OR SENIOR 1230PM-0145PM TR EQ HIST 1020 OR HIST 1 1100AM-1150AM MWF AS HIST 4222. 1000AM-1050AM MWF 0300PM-0530PM W	HLMS 141 10 OR EQUIVAL NT UPPER-DIN HLMS 241 STANDING. EDUC 220 1040. HLMS 199 HLMS 241 LIBR M300D HALE 270	SA EPSTEIN LENT; AND AT LE. //SION OR GRADO EG RUESTOW * UNASSIGNED RA POIS EG RUESTOW M HANNA MK MCINTOSH	40 AST UATE 50 108 95 50 18
HIST 4222  HIST 4412  HIST 5222  HIST 7052  IV. Europ  HIST 1113	3 VEN & FLORENCE-RENAIS 3 WAR/EUROPN ST 1618-17 TWO OF EITHER HIST 423 COURSES. SAME AS HIST 3 20TH CENTURY EUROPE 3 WW I/BRUTALIZATION/EUI 3 WAR/EUROPN ST 1618-17 3 SEM-MOD EUROPE HISTO DE: Specific Counts 3 HIST OF ENGLAND TO 166 3 SEM: MED/EARLY MOD EN DEPARTMENT OFFICE FO	S	PRERE 143, 423 81543 PRERE 81498 PRERE 81500 SAME 81544 81720 76828	0900AM-0950AM MWF EQS HIST 1010 AND 102 23, 4613, OR EQUIVALE 1000AM-1050AM MWF EQ JUNIOR OR SENIOR 1230PM-0145PM TR EQ HIST 1020 OR HIST 1 1100AM-1150AM MWF AS HIST 4222 1000AM-1050AM MWF 0300PM-0530PM W	HLMS 141 10 OR EQUIVAL NT UPPER-DIV HLMS 241 STANDING. EDUC 220 1040. HLMS 199 HLMS 241 LIBR M300D HALE 270 DLLMENT COL	SA EPSTEIN LENT; AND AT LE. VISION OR GRADU  * UNASSIGNED  RA POIS  EG RUESTOW  M HANNA  MK MCINTOSH JRSE. PLEASE SE	40 AST UATE 50 108 95 50 18 201 EE
HIST 4222 HIST 4412 HIST 5222 HIST 7052 IV. Europ  HIST 1113 HIST 3113	3 VEN & FLORENCE-RENAIS 3 WAR/EUROPN ST 1618-17 TWO OF EITHER HIST 422 COURSES. SAME AS HIST 3 20TH CENTURY EUROPE. 3 WWI/BRUTALIZATION/EUI 3 WAR/EUROPN ST 1618-17 3 SEM-MOD EUROPE HISTO DE: Specific Counts 3 HIST OF ENGLAND TO 166 3 SEM: MED/EARLY MOD EN DEPARTMENT OFFICE FO	S	PRERI 143, 422 81543 PRERI 81498 PRERI 81500 SAME 81544 81720 76828 THIS IS	0900AM-0950AM MWF EQS HIST 1010 AND 102 33, 4613, OR EQUIVALE 1000AM-1050AM MWF EQ JUNIOR OR SENIOR 1230PM-0145PM TR EQ HIST 1020 OR HIST 1 1100AM-1150AM MWF AS HIST 4222. 1000AM-1050AM MWF 0300PM-0530PM W 0200PM-0250PM MWF S A CONTROLLED ENRO	HLMS 141 10 OR EQUIVAL NT UPPER-DIN HLMS 241 STANDING. EDUC 220 1040. HLMS 199 HLMS 241 LIBR M300D HALE 270	SA EPSTEIN LENT; AND AT LE. //SION OR GRADO EG RUESTOW * UNASSIGNED RA POIS EG RUESTOW M HANNA MK MCINTOSH	40 AST UATE 50 108 95 50 18
HIST 4222 HIST 4412 HIST 5222 HIST 7052 IV. Europ  HIST 1113 HIST 3113	3 VEN & FLORENCE-RENAIS 3 WAR/EUROPN ST 1618-17 TWO OF EITHER HIST 422 COURSES. SAME AS HIST 3 20TH CENTURY EUROPE. 3 WWI/BRUTALIZATION/EUI 3 WAR/EUROPN ST 1618-17 3 SEM-MOD EUROPE HISTO DE: Specific Count 3 HIST OF ENGLAND TO 168 3 SEM: MED/EARLY MOD EN DEPARTMENT OFFICE FO 3 BRITAIN/EMPIRE,1688-196	S	PRERI 143, 423 81543 PRERI 81498 PRERI 81500 SAME 81544 81720 76828 THIS IS	0900AM-0950AM MWF EQS HIST 1010 AND 102 23, 4613, OR EQUIVALE  1000AM-1050AM MWF EQ JUNIOR OR SENIOR 1230PM-0145PM TR EQ HIST 1020 OR HIST 1 1100AM-1150AM MWF AS HIST 4222. 1000AM-1050AM MWF 0300PM-0530PM W  0200PM-0250PM MWF 6 A CONTROLLED ENRO 0330PM-0600PM W DMORE STANDING.	HLMS 141 10 OR EQUIVAI NT UPPER-DIN HLMS 241 STANDING. EDUC 220 1040. HLMS 199 HLMS 241 LIBR M300D HALE 270 DOLLMENT COLL LIBR M410	SA EPSTEIN LENT; AND AT LE. VISION OR GRADO  * UNASSIGNED  RA POIS  EG RUESTOW  M HANNA  MK MCINTOSH  JRSE. PLEASE SE  MK MCINTOSH	40 AST UJATE 50 108 95 50 18 201 EE 16
HIST 4222 HIST 4412 HIST 5222 HIST 7052 IV. Europ  HIST 3113 HIST 3113	3 VEN & FLORENCE-RENAIS 3 WAR/EUROPN ST 1618-17 TWO OF EITHER HIST 422 COURSES. SAME AS HIST 3 20TH CENTURY EUROPE. 3 WW I/BRUTALIZATION/EUI 3 WAR/EUROPN ST 1618-17 3 SEM-MOD EUROPE HISTO 9: Specific Counts 3 HIST OF ENGLAND TO 166 3 SEM: MED/EARLY MOD EN DEPARTMENT OFFICE FO 3 BRITAIN/EMPIRE,1688-196	S	PRERI 143, 423 81543 PRERI 81498 PRERI 81500 SAME 81544 81720 76828 THIS IS SOPHO 81592	0900AM-0950AM MWF EQS HIST 1010 AND 102 23, 4613, OR EQUIVALE  1000AM-1050AM MWF EQ JUNIOR OR SENIOR 1230PM-0145PM TR EQ HIST 1020 OR HIST 1 1100AM-1150AM MWF AS HIST 4222. 1000AM-1050AM MWF 0300PM-0530PM W  0200PM-0250PM MWF 6 A CONTROLLED ENRO 0330PM-0600PM W DMORE STANDING. 0930AM-1045AM TR	HLMS 141 10 OR EQUIVAI NT UPPER-DIN HLMS 241 STANDING. EDUC 220 1040. HLMS 199 HLMS 241 LIBR M300D HALE 270 DLLMENT COL LIBR M410 HLMS 81	SA EPSTEIN LENT; AND AT LE. VISION OR GRADU  * UNASSIGNED  RA POIS  EG RUESTOW  M HANNA  MK MCINTOSH JRSE. PLEASE SE	40 AST UATE 50 108 95 50 18 201 EE
HIST 4222  HIST 4412  HIST 5222  HIST 7052  IV. Europ  HIST 1113  HIST 3113  HIST 4053  HIST 4223	3 VEN & FLORENCE-RENAIS 3 WAR/EUROPN ST 1618-17 TWO OF EITHER HIST 422 COURSES. SAME AS HIST 3 20TH CENTURY EUROPE. 3 WWI/BRUTALIZATION/EUI 3 WAR/EUROPN ST 1618-17 3 SEM-MOD EUROPE HISTO DE: Specific Count 3 HIST OF ENGLAND TO 168 3 SEM: MED/EARLY MOD EN DEPARTMENT OFFICE FO 3 BRITAIN/EMPIRE,1688-196	S	PRERI 143, 422 81543 PRERI 81498 PRERI 81500 SAME 81544 81720 76828 THIS IS SOPHO 81592 81502	0900AM-0950AM MWF EQS HIST 1010 AND 102 23, 4613, OR EQUIVALE  1000AM-1050AM MWF EQ JUNIOR OR SENIOR 1230PM-0145PM TR EQ HIST 1020 OR HIST 1 1100AM-1150AM MWF AS HIST 4222. 1000AM-1050AM MWF 0300PM-0530PM W  0200PM-0250PM MWF 6 A CONTROLLED ENRO 0330PM-0600PM W DMORE STANDING.	HLMS 141 10 OR EQUIVAI NT UPPER-DIN HLMS 241 STANDING. EDUC 220 1040. HLMS 199 HLMS 241 LIBR M300D HALE 270 DLLMENT COL LIBR M410 HLMS 81 HLMS 201	SA EPSTEIN LENT; AND AT LE. VISION OR GRADU  GRADUSTOW  UNASSIGNED  RA POIS  EG RUESTOW  M HANNA  MK MCINTOSH URSE. PLEASE SE  MK MCINTOSH  SK KENT	40 AST UATE 50 108 95 50 18 201 EE 16 45
HIST 4222  HIST 4412  HIST 5222  HIST 7052  IV. Europ  HIST 1113  HIST 3113  HIST 4053  HIST 4223	3 VEN & FLORENCE-RENAIS 3 WAR/EUROPN ST 1618-17 TWO OF EITHER HIST 422 COURSES. SAME AS HIST 3 20TH CENTURY EUROPE. 3 WW I/BRUTALIZATION/EUI 3 WAR/EUROPN ST 1618-17 3 SEM-MOD EUROPE HISTO 10 SEM: MED/EARLY MOD EN DEPARTMENT OFFICE FO 3 BRITAIN/EMPIRE,1638-196 3 FRENCH REVOLUTION	S	PRERIO 143, 422 81543 PRERIO 81549 81590 SAME 81544 81720 76828 THIS IS SOPHIC 81592 81592 PRERIO 143, 422 815	0900AM-0950AM MWF EQS HIST 1010 AND 102 23, 4613, OR EQUIVALE  1000AM-1050AM MWF EQ JUNIOR OR SENIOR 1230PM-0145PM TR EQ HIST 1020 OR HIST 1 1100AM-1150AM MWF AS HIST 4222. 1000AM-1050AM MWF 0300PM-0530PM W  0200PM-0250PM MWF S A CONTROLLED ENRO 0330PM-0600PM W  0MORE STANDING. 0930AM-1045AM TR 0100PM-0150PM MWF	HLMS 141 10 OR EQUIVAI NT UPPER-DIN HLMS 241 STANDING. EDUC 220 1040. HLMS 199 HLMS 241 LIBR M300D HALE 270 DLLMENT COL LIBR M410 HLMS 81 HLMS 201	SA EPSTEIN LENT; AND AT LE. VISION OR GRADU  GRADUSTOW  UNASSIGNED  RA POIS  EG RUESTOW  M HANNA  MK MCINTOSH URSE. PLEASE SE  MK MCINTOSH  SK KENT	40 AST UATE 50 108 95 50 18 201 EE 16 45
HIST 4222  HIST 4412  HIST 5222  HIST 7052  IV. Europ  HIST 1113  HIST 3113  HIST 4053  HIST 4223	3 VEN & FLORENCE-RENAIS 3 WAR/EUROPN ST 1618-17 TWO OF EITHER HIST 423 COURSES. SAME AS HIST 3 20TH CENTURY EUROPE. 3 WW I/BRUTALIZATION/EUI 3 WAR/EUROPN ST 1618-17 3 SEM-MOD EUROPE HISTO 9 E: Specific Counts 3 HIST OF ENGLAND TO 166 3 SEM: MED/EARLY MOD EN DEPARTMENT OFFICE FO 3 BRITAIN/EMPIRE,1688-196 3 FRENCH REVOLUTION 3 RUSSIAN REVOL/SOV REC	S	PRERIO 143, 422 81543 PRERIO 81549 81590 SAME 81544 81720 76828 THIS IS SOPHIC 81592 81592 PRERIO 143, 422 815	0900AM-0950AM MWF EQS HIST 1010 AND 102 23, 4613, OR EQUIVALE 1000AM-1050AM MWF EQ JUNIOR OR SENIOR 1230PM-0145PM TR EQ HIST 1020 OR HIST 1 1100AM-1150AM MWF AS HIST 4222. 1000AM-1050AM MWF 0300PM-0530PM W 0200PM-0250PM MWF S A CONTROLLED ENRO 0330PM-0600PM W 0MORE STANDING. 0930AM-1045AM TR 0100PM-0150PM MWF EQ JUNIOR OR SENIOR	HLMS 141 10 OR EQUIVAL NT UPPER-DIN HLMS 241 STANDING. EDUC 220 1040. HLMS 199 HLMS 241 LIBR M300D HALE 270 DLLMENT COL LIBR M410 HLMS 81 HLMS 201 STANDING.	SA EPSTEIN LENT; AND AT LE. ISION OR GRADU  GRADUSTOW  UNASSIGNED  RA POIS  EG RUESTOW  M HANNA  MK MCINTOSH IRSE. PLEASE SE  MK MCINTOSH  SK KENT  M HANNA	400 AST UATE 50 108 95 50 18 201 EE 16 45 94

#### VIII. United States: Topical Courses II

♦ HIST 1717	3 INTRO/ASIAN AMERICAN HIS	SAME	AS AAST 1717.			
	001	82482	0330PM-0445PM TR	HLMS 252	HIRABAYASHI	20
HIST 4217	3 EARLY AMERICAN FRONTIER 001	76891	1100AM-1150AM MWF	HLMS 141	* UNASSIGNED	50
♦ HIST 4327	3 AMERICAN SOUTHWEST001	76895	0800AM-0850AM MWF	HLMS 211	GH PHILLIPS	56
	3 INDIAN/AM HIST:EAST REG 001			HLMS 211	GH PHILLIPS	56
♦ HIST 4727	3 JAPANESE AMERICAN HIST	SAME	AS AAST 4727.			
. `	001	81927	1230PM-0145PM TR	<b>CLRE 104</b>	HIRABAYASHI	10
HIST 6317	3 READINGS001	76942	0330PM-0600PM T	HALE 235	PN LIMERICK	15
	002	76943	0300PM-0530PM W	HLMS 104	PN LIMERICK	15
IX. Third	World: Specific Regions		•		•	
HIST 1308	3 INTRO MIDDLE EAST HIST 001	76830	0900AM-0950AM MWF	HLMS 201	JP JANKOWSKI	94
HIST 1608	3 INTRO TO CHINESE HISTORY 001	76831	1230PM-0145PM TR	EKLC E1B20	W WEI	108

# HIST 4728 3 MODERN JAPANESE HISTORY....... 001 81565 1000AM-1050AM MWF HLMS 141 X. Third World: Comprehensive and General

HIST 1708 3 INTRO JAPANESE HISTORY.......001 81518 1200PM-1250PM MWF

HIST 4118 3 HISTORY MEXICO TO 1821.......001 76887 1100AM-1215PM TR

	The state of the s			
HIST 3019	3 SEM/ASIAN/AFRICAN HIST	THIS IS A CONTROLLED ENR	OLLMENT COURSE. PLEASE	SEE
	DEPARTMENT OFFICE FOR ELIGIBILITY.			
	801	0300PM-0530PM W	HLMS 259 JP JANKOWSH	(I 18
HIST 6329	3 RDGS-COMPARA, ETHNOHIST 001	82266 0630PM-0900PM T	HLMS 104 GH PHILLIPS	18

. 001 76905 0930AM-1045AM TR

#### Honors

HIST 4628 3 MODERN CHINA..

ALL HONORS COURSES ARE CONTROLLED ENROLLMENT. STUDENTS WANTING TO REGISTER FOR THESE COURSES MUST VERIFY THEIR ELIGIBILITY WITH THE HONORS PROGRAM OFFICE, LIBR M400C, IN ORDER TO RECEIVE THE COURSE CALL NUMBER FOR PHONE REGISTRATION DURING THE STUDENT'S NORMAL TIME ASSIGNMENT. ENROLLMENT LIMIT IS 15 UNLESS OTHERWISE NOTED. A MINIMUM CUM GPA OF 3.3 IS REQUIRED FOR CONTINUING STUDENTS. HONORS COURSES MAY NOT BE TAKEN PASS/FAIL. ANY STUDENT MISSING THE FIRST THREE MEETINGS OF AN HONORS PROGRAM COURSE WILL BE ADMINISTRATIVELY DROPPED. STUDENTS IN COURSES THAT MEET ONCE A WEEK WILL BE ADMINISTRATIVELY DROPPED AFTER MISSING THE FIRST TWO MEETINGS. FOR ADDITIONAL HONORS PROGRAM COURSES, PLEASE SEE THE FOLLOWING:

ANTH 2050 SEC 880 HUMAN ORIGINS 1 APAS 1010 SEC 880 INTRO ASTRONOMY 1 APAS 1010 SEC 881 INTRO ASTRONOMY LAB BLST 2210 SEC 880 BLACK SOC/POL THOUGHT CLAS 1115 SEC 880 GREEK LIT/TRANSLATION CLAS 2020 SEC 880 SCIENCE-ANCIENT WORLD ENGL 1600 SEC 880 MASTERPIECE/AMERICAN LIT ENGL 3002 SEC 880 INTRO SHAKESPEARE NONMJR ENGL 3672 SEC 880 JEWISH-AMERICAN FICTION ENGL 4032 SEC 880 MYTHIC NOVEL EPOB 1610 SEC 880 HONORS GENERAL BIOLOGY 1 EPOB 1610 SEC 881 HONORS GEN BIOLOGY REC EPOB 1610 SEC 882 HONORS GEN BIOLOGY REC HIST 1030 SEC 880 HONORS WESTERN CIV 1 HIST 1035 SEC 880 HONORS US HIST TO 1865 **HUMN 1010 SEC 880 INTRO HUMANITIES 1 LEC** HUMN 1010 SEC 881 INTRO HUMANITIES 1 REC HUMN 1010 SEC 882 INTRO HUMANITIES 1 REC PHIL 1100 SEC 880 ETHICS PHIL 3600 SEC 880 PHILOSOPHY OF RELIGION PSCI 1101 SEC 880 AM POLITICAL SYSTEM PSCI 1101 SEC 881 AM POLITICAL SYSTEM PSCI 2012 SEC 880 INTRO/COMPAR POLITICS

\* UNASSIGNED

\* UNASSIGNED

**RJ FERRY** 

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#### **Humanities**

THIS DEPARTMENT USES SEQUENCING WAIT LISTS, GIVING PREFERENCE TO HUMANITIES MAJORS. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. STUDENTS REGISTERED IN UPPER DIVISION COURSES MAY BE ADMINISTRATIVELY DROPPED FOR NONATTENDANCE AFTER THE FIRST WEEK OF CLASSES.

NONATTENDANCE.					
010	77039	1200PM-1250PM MWF	MATH 100	VH MINOR	30
0 RECITATIONR011	77040	0900AM-0950AM MWF	MUEN E064	GW SLOAN	30
6 INTRO TO HUMANITIES 1 020	77041	1200PM-1250PM MWF	MATH 100	VH MINOR	30
0 RECITATIONR021	77042	0900AM-0950AM MWF	KTCH 303	SJ MC MORRIS	30
6 INTRO TO HUMANITIES 1 030	77043	1200PM-1250PM MWF	MATH 100	VH MINOR	30
0 RECITATIONR031	77044	1000AM-1050AM MWF	KTCH 207	GW SLOAN	30
6 INTRO TO HUMANITIES 1 040	77045	1200PM-1250PM MWF	MATH 100	VH MINOR	30
0 RECITATIONR041	77046	1000AM-1050AM MWF	MUEN E064	CL COMSTOCK	30
6 INTRO TO HUMANITIES 1 050	77047	1200PM-1250PM MWF	MATH 100	VH MINOR	30
0 RECITATIONR051	77048	1000AM-1050AM MWF	KTCH 303	SJ MC MORRIS	30
6 INTRO TO HUMANITIES 1 060	77049	1200PM-1250PM MWF	MATH 100	VH MINOR	30
0 RECITATIONR061	77050	1100AM-1150AM MWF	MUEN E131	GW SLOAN	30
6 INTRO TO HUMANITIES 1 070	77051	1200PM-1250PM MWF	MATH 100	VH MINOR	30
0 RECITATIONR071	77052	1100AM-1150AM MWF	KTCH 207	SE CARNAHAN	30
6 INTRO TO HUMANITIES 1 100	77053	0330PM-0445PM TR	HALE 270	VH MINOR	30
0 RECITATIONR101	77054	0930AM-1045AM TR	KTCH 207		30
6 INTRO TO HUMANITIES 1 110	77055	0330PM-0445PM TR	HALE 270	VH MINOR	30
0 RECITATIONR111	77056	1100AM-1215PM TR	KTCH 207		30
6 INTRO TO HUMANITIES 1 120	77057	0330PM-0445PM TR	<b>HALE 270</b>	VH MINOR	30
0 RECITATIONR121	77058	1230PM-0145PM TR	KTCH 207		30
6 INTRO TO HUMANITIES 1 130	77059	0330PM-0445PM TR	HALE 270	VH MINOR	30
0 RECITATIONR131	77060	0200PM-0315PM TR	KTCH 303		30
6 INTRO TO HUMANITIES 1 140	77061	0330PM-0445PM TR	HALE 270	VH MINOR	30
0 RECITATIONR141	77062	0200PM-0315PM TR	KTCH 207		30
6 INTRO TO HUMANITIES 1 880		0330PM-0445PM TR	HALE 270	VH MINOR	30
0 RECITATIONR881		0930AM-1045AM TR	MKNA 204	NM FREDRICKS	15
R882		1230PM-0145PM TR	LIBR M498	M GUMPERT	15

CL COMSTOCK 15

COURSE. PLEASE SEE THE DEPARTMENT OFFICE FOR ELIGIBILITY.

### Kinesiology

KINE 1010 2 INTRO TO KINESIOLOGY ......

KINESIOLOGY COURSES MAY BE RESTRICTED TO KINESIOLOGY MAJORS. FOR INFORMATION ON PHED COURSES, PLEASE SEE THE SCHOOL OF EDUCATION SECTION. GRADUATE COURSES ARE LIMITED TO KINESIOLOGY SENIORS AND GRADUATE STUDENTS, INDEPENDENT STUDY, INTERNSHIP, AND HONORS COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT FOR FURTHER INFORMATION. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE OF \$20 FOR SPECIALIZED SUPPLIES AND EQUIPMENT.

.. 001 77492 1100AM-1150AM TR MATH 100 SA WALLACE 425

KINE 2700	3	INTRO STAT/RSCH IN KINE	STUDE	NT MUST REGISTER FO	OR LECTURE .	AND RECITATION	l.
		010	77493	0800AM-0850AM MW	HLMS 252	J SIMONS	128
	0	RECITATIONR011	77494	0800AM-0850AM F	CLRE 301	J SIMONS	32
		R012	77495	0900AM-0950AM F	GEOL 114	J SIMONS	32
		R013	77496	1000AM-1050AM F		J SIMONS	32
		R014	77497	0100PM-0150PM F	GUGG 206	J SIMONS	32
♦ KINE 3420	3	NUTRITION, HEALTH/PERFORM	PRERE	EQ JUNIOR STANDING (	PRE-NURSING	STUDENTS	
		001	77541	0200PM-0315PM TR	MUEN E050	F KONISHI	417
KINE 3440	3	THEO/PRAC AP RES EX/CON		GS OR COREQS EPOB	3420. EPOB 3	3430.	
KINE 3440	٠ <u>٠</u>	001		0800AM-0915AM TR	FDUC 132		24
KINE 3500	. 2	HUM DEV/MOVT BEHAV		EQS KINE 1010, KINE 27	00. PREREQS	OR COREOS EPO	OB
KINL 3300	٠	3420. EPOB 3430.		-40 / 11/12 / 10/10			
		001	77543	0900AM-0950AM MWF	DALW AUD	CLANGE	80
▲ KINE 3700	3	SCIENTIFIC WRITING/KINE		EQS JUNIOR STANDING			NE
V KINE STOO	٦	1010. KINE 2700.	,				
		001	77544	1000AM-1050AM MWF	CLRE 104	L GREENE	20
		002	77545	1100AM-1150AM MWF	CLRE 301	L GREENE	20
		003		0100PM-0150PM MWF		L GREENE	20
KINE 3710	3	SOCPSYCH/ASP PHYS ACTIV		EQS PSYC 1001, KINE 10		0.	
Tall Loving	ŭ	001		0800AM-0915AM TR	HALE 240	J SIMONS	40
		002			CLRE 207	J SIMONS	71
KINE 3720	3	MOTOR LEARN/PERFORMANCE	PRFRI	EQS PSYC 1001, KINE 10	010. KINE 270	D. PREREO OR CO	OREQ
Kille 3720	٠	EPOB 3420. STUDENT MUST REGISTER	FOR LEG	CTURE AND RECITATION	V.		
* 1		010	81952	0200PM-0250PM MW	CLRE 207		60
	n	RECR011		1100AM-1150AM F			20
	٠	R012			GUGG 2		20
		R013		1200PM-1250PM W	CLRE 104		20
	3	MOTOR LEARN/PERFORMANCE 020			HALE 240		40
		RECR021					20
	۰	R022	81957	0200PM-0250PM F	CLRE 209		20
KINE 4010	3	TPC OBSERVATIONAL LEARN 001			CLRE 210	P MCCULLAGH	10
		PREV/MANAGE ATHLET INJUR		EQ EPOB 3420.			
KINE 4400	J	001		1100AM-1215PM TR	DALW AUD	D BURTON	40
KINE 4470	2	EVAL/REHAB ATHLET INJURY		EQ KINE 4460.			
KINE 4470	J	001		0800AM-0915AM TR	DALW AUD	T SMITH	30
KINE 4490	2	PERSPECTIVES ON AGING		0330PM-0445PM TR	MUEN E064		40
		ANALYSIS OF HUMAN MVMNT		EQS PHYS 2010 AND EP			
KINE 4540	4	REGISTER FOR LECTURE AND LAB.	T TILL I	2001111020107111021	00,0120.010		
		010	77554	0200PM-0315PM TR	CLRE 207	BM PALMER	80
	_	LABL011		0330PM-0530PM T	CLRE 111	BM PALMER	40
				0330PM-0530PM R	CLRE 111	BM PALMER	40
WINE ACEO		L012		OSSUPM-USSUPM H EQ EPOB 3430, PREREC			70
KINE 4650	3	EXERCISE PHYSIOLOGY		0930AM-1045AM TR	CLRE 207	DA ROTH	70
A KINIE 4000	,	001		0930AM-1045AM TH EO KINE 4650.	OLNE 20/	DATOIT	70
▼ KINE 4660	3	SPEC TPCS/EXER PHYSIO		0930AM-1045AM TR	KTCH 206	DR SEALS	3/
		001	((กกห	UMPLAM-HADAM IR	P. 11 '11 '11 '11 '11	10-3-MI	•

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	and	
- CACALOR	Clence	
S. Line	Clences/ inonietics	
	3	

				▼ ,				
HUMN 3043	33	THE TRAGIC SENSE	001	81804	0300PM-0415PM MW	CLRE 104	P GORDON	35
		AFRICAN-AMERICA IN/ARTS			1230PM-0145PM TR	KTCH 301	NM FREDRICKS	35
		STDIES IN HUMN-SEMIOTICS			1100AM-1215PM TR	ECON 205	M GUMPERT	35
		THE DRAMATIC ARTS			0200PM-0250PM MWF	KTCH 301	SE CARNAHAN	35
		LITERATURE/SOC VIOLENCE			Q HUMN 2935.	1011.001	OL CANITALIAN	33
11011111 1000	•	ETERNOTICOOO NOCESTOE			0200PM-0315PM TR	COTT 104	CL COMSTOCK	15
				,,,,,,,	OLUCI III OUTOT III TIT	0011 104	OE OOMOTOOK	. 13
Italian								
STUDENT WIT	TH.	EARNED LESS THAN A C- IN THE PRICHEE UNEXCUSED ABSENCES DUR ELY DROPPED. IT IS THE STUDENT'S	RING 1	THESO	HEDULE ADJUSTMENT	PERIOD MAY		IY
◆ ITAL 1010	5	BEGINNING ITALIAN 1	001	77140	0800AM-0850AM M-F	HLMS 181		26
V 11712 1010	Ū				0900AM-0950AM M-F	EDUC 136		28
					1000AM-1050AM M-F	EDUC 136		28
					1100AM-1150AM M-F	EKLC E1B75		28
▲ ITAL 1020		BEGINNING ITALIAN 2			ON 800 IS CONTROLLE		IT DI EASE SEE	20
▼ IIAL 1020	3	DEPARTMENT OFFICE FOR ELIGIBIL		SECTI	JN BUU IS CONTROLLED	LIVITULLIVIEN	II. FLEASE SEE	
				77144	1000AM-1050AM M-F	HLMS 247		25
					0100PM-0150PM M-F	EDUC 136		25
				// 145	7.75		VD WILLIAMCON	
A 1711 0440		AND VE DELE COLLE !			0100PM-0150PM M-F	KTCH 120	VB WILLIAMSON	
♦ ITAL 2110	3	2ND YR READ-GRAM-COMP 1			1000AM-1050AM MWF	RAMY N1B31		25
					1200PM-1250PM MWF	CLRE 301		25
ITAL 2120	6	2ND YR READ-GRAM-COMP 2			0900AM-0950AM MWF	HLMS 271		25
ITAL 3130		READINGS/ITAL LITERATURE			1100AM-1215PM TR	HLMS 245		25
ITAL 3210		ADV CONVERSAT/COMPOSIT 1		7,	1100AM-1150AM MWF	HLMS 259		. 20
ITAL 4280	3	ITAL CINE/20C NOVEL-FILM			AS FILM 4604. PLEASE	NOTE COURS	E MEETS THREE	
		TIMES PER WEEK. MONDAY MEETIN						
			001	82062		HLMS 104	EA ZAGO	20
					0330PM-0600PM M	HLMS 151		
lanana		•			,			
Japane								
	IT S	T ACHIEVE A GRADE OF C- OR BETTI TUDY COURSE WORK IS AVAILABLE.						•
I. Japane	25	9						
		BEGINNING JAPANESE 1		ONLY	CTI IDENTE WITH I ECC	TUAN ON DOC	CUM HOURS OF	
<b>▼</b> JPN5 1010	Э	CREDIT MAY REGISTER FOR JPNS 1 DROP/ ADD ONLY ON A SPACE AVAI	010.	STUDE	NTS WITH 80 OR MORE	HOURS MAY	REGISTER DURIN	G
			001	77470	1000AM-1050AM M-F	HLMS 193	Y MORISHIMA	22
				77471	1100AM-1150AM M-F	HLMS 193	Y MORISHIMA	22
					1200PM-1250PM M-F	HLMS 193	Y MORISHIMA	22
			004	77473	0100PM-0150PM M-F	HLMS 193	Y MORISHIMA	22
◆ JPNS 2110	5	INTERMEDIATE JAPANESE 1	001		1200PM-1250PM M-F		M NISHIKURA	20
V 01 110 2110	•				0100PM-0150PM M-F		M NISHIKURA	20
					0200PM-0250PM M-F		M NISHIKURA	20
IDNS 3110	3	ADVANCED JAPANESE 1			Q JPNS 2120 OR EQUI			
JI 143 31 10		ADVANCED JAPANESE I			0100PM-0150PM MWF		K TAKAHARA	25
							K TAKAHARA	25
IDMO 4440					OZOUPM-UZOUPM MWF EQ JPNS 3120 OR EQUI		I TANADANA	23
JPNS 4110	3	RDG CLAS/MDRN JAPANESE 1					CD MILLED	25
					0200PM-0250PM MWF		SD MILLER	25
JPNS 4300	3	OPEN TPCS-RDGS JAPN LITR			1200PM-1250PM MWF		SD MILLER	18
			002	82643	0200PM-0250PM MWF	CLRE 104		25
II Janan	66	e Courses in English						
		MSTPCS JAPNESE LIT/TRANS	001 -	77474	O100DM O1EODM MAKE	CLRE 209		25
								35
JPNS 4811	3	CLASSICAL JAPANESE LIT	UU1 ·	//482	UJUUPM-U415PM MW	CLRE 211		30

			-						
KINF 467	0 3	EXER SCIEN	NCE LAB TECHNIQ		PRER	EQ OR COREQ KINE 46	50		
111112 101						1200PM-0230PM W	CARL 202	P SWAN	20
						1100AM-0130PM R	CARL 202	P SWAN	20
						0830AM-1050AM W	CARL 202	P SWAN	20
KINF 468	n a		MANAGEMENT			EQS KINE 4540 AND 46			20
INITE TOO			MAINAGEMENT			0330PM-0600PM T	CLRE 210	AL DICKINSON	19
KINE SES	n a		ASIS/EXERCISE			EQ ONE YEAR GENERA			
KINE 333	U J		OR INSTRUCTOR COL		PHEN	EU ONE TEAR GENERA	LCHEMISTH	, PHEHEU OH CO	HEU
					77040	0300PM-0530PM M	CL DE 040	DO 1447750	
VINE COA			EL FOTDOCADDIGO				CLRE 210	RS MAZZEO	20
VINE 304	U J		ELECTROCARDIOG			EQS KINE 4560 AND EP			
KINE SÕO						0600PM-0830PM R	CLRE 210	(ILIE 1000	24
KINE 568	0 3		MANAGEMENT			EQS KINE 4540 AND 465			_
						0330PM-0600PM T	CLRE 210	AL DICKINSON	. 5
KINE 572	0 3		RNING			EQ KINE 3720 OR INSTE			
	-				77653	.0300PM-0530PM M	CLRE 212	D SHERWOOD	24
KINE 575	0 3	PSYCHOLO	GY OF SPORT		PRERI	EQ KINE 3710.			
				001	77654	0300PM-0530PM W	CLRE 210	P MCCULLAGH	24
<b>KINE 583</b>	0 3	APPLIC STA	TISTICS KINE		PRERI	EQ PHED 4290 OR KINE	2700.		
				001	77655	1100AM-1150AM MWF	CLRE 209	DP MOOD	24
KINE 601	0 3				82286	0700PM-0930PM T	<b>CLRE 210</b>	J SIMONS	15
						0600PM-0830PM W	CLRE 210	R MOORE	15
			EXER PHYSIOLOGY			EQ KINE 5600.	OLITE 210	THIOOTIL	10
MINE OOZ	0 0					0200PM-0430PM R	CLRE 210	WC BYRNES	20
Latin A	Δn	nericar	Studies						
•									
◆ LAMS 100	003	INTRO/LATI	N AMER STUDIES	001	77726	0200PM-0315PM TR	HALE 230	RJ FERRY	80
·				-					
Lingui	st	ICS							
INDEPENDE	NT	STUDY COUR	RSE WORK IS AVAILA	BLE: PLE	ASE CO	ONSULT THE DEPARTM	ENT OFFICE F	OR FURTHER	
			STUDENTS NEEDING						
					וסובאר	OH MASTER'S THESIS,	MINGILINGUE		E,
▲ LING 100		I HESIS, PLE	ASE CONSULT THE D			OH MASTER'S THESIS, OR FURTHER INFORMA		CONFE CANDIDAT	E,
₩ Linua 100	n o			EPART	MENT FO	OR FURTHER INFORMA	TION.		
		LANGUAGE	IN U.S. SOCIETY	EPART	IENT FO STUDI	OR FURTHER INFORMA ENT MUST REGISTER F	TION. OR LECTURE	AND RECITATION	ι.
		LANGUAGE	IN U.S. SOCIETY	EPARTN	STUDI 77832	OR FURTHER INFORMA ENT MUST REGISTER F 0100PM-0150PM MWF	TION. OR LECTURE HALE 270		180
		LANGUAGE RECITATION	IN U.S. SOCIETY	EPARTN 010 R011	STUDI 77832 77833	OR FURTHER INFORMA ENT MUST REGISTER F 0100PM-0150PM MWF 0100PM-0150PM F	TION. OR LECTURE HALE 270 MUEN E113	AND RECITATION	180 30
		RECITATION	IN U.S. SOCIETY	EPARTN 010 R011 R012	STUDI 77832 77833 77834	OR FURTHER INFORMA ENT MUST REGISTER F 0100PM-0150PM MWF 0100PM-0150PM F 0100PM-0150PM F	TION. OR LECTURE HALE 270 MUEN E113 GUGG 205	AND RECITATION	180 30 30
		RECITATION	IN U.S. SOCIETY	010 R011 R012 R013	STUDI 77832 77833 77834 77835	OR FURTHER INFORMA ENT MUST REGISTER F 0100PM-0150PM MWF 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F	TION. OR LECTURE HALE 270 MUEN E113 GUGG 205 HLMS 141	AND RECITATION	180 30 30 30
		RECITATION	IN U.S. SOCIETY	R011 R012 R013	STUDI 77832 77833 77834 77835 77836	DR FURTHER INFORMA ENT MUST REGISTER F 0100PM-0150PM MWF 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F	TION. OR LECTURE HALE 270 MUEN E113 GUGG 205 HLMS 141 MUEN E417	AND RECITATION	180 30 30 30 30
		RECITATION	IN U.S. SOCIETY	R011 R012 R013	STUDI 77832 77833 77834 77835 77836	OR FURTHER INFORMA ENT MUST REGISTER F 0100PM-0150PM MWF 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F	TION. OR LECTURE HALE 270 MUEN E113 GUGG 205 HLMS 141	AND RECITATION	180 30 30 30
		RECITATION	IN U.S. SOCIETY	R012 R013 R014 R015	STUDI 77832 77833 77834 77835 77836 77837	DR FURTHER INFORMA ENT MUST REGISTER F 0100PM-0150PM MWF 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F	TION. OR LECTURE HALE 270 MUEN E113 GUGG 205 HLMS 141 MUEN E417	AND RECITATION	180 30 30 30 30
		RECITATION	IN U.S. SOCIETY	R011 R012 R014 R015 R016	STUDI 77832 77833 77834 77835 77836 77837 77838	DR FURTHER INFORMA ENT MUST REGISTER F 0100PM-0150PM MWF 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F	TION.  OR LECTURE HALE 270 MUEN E113 GUGG 205 HLMS 141 MUEN E417 MUEN D156	AND RECITATION	180 30 30 30 30 30
LING 150	0	RECITATION	IN U.S. SOCIETY	010 R011 R012 R013 R014 R015 R016	STUDI 77832 77833 77834 77835 77836 77837 77838 77838	DR FURTHER INFORMA ENT MUST REGISTER F 0100PM-0150PM MWF 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F 0200PM-0250PM F	TION.  OR LECTURE  HALE 270  MUEN E113  GUGG 205  HLMS 141  MUEN E417  MUEN D156  HLMS 263	AND RECITATION	180 30 30 30 30 30 30
	0	LANGUAGE RECITATION BASIC TRAE	IN U.S. SOCIETY	010 R011 R012 R013 R014 R015 R016 R017	STUDI 77832 77833 77834 77835 77836 77837 77838 77839 77841	DR FURTHER INFORMA ENT MUST REGISTER F 0100PM-0150PM MWF 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F 0200PM-0250PM F 0100PM-0150PM F	TION. OR LECTURE HALE 270 MUEN E113 GUGG 205 HLMS 141 MUEN E417 MUEN D156 HLMS 263 MUEN E123 WDBY 106	AND RECITATION	180 30 30 30 30 30 30 30
LING 200	0 3 0 3	LANGUAGE RECITATION BASIC TRAL INTRO TO L	IN U.S. SOCIETY	010 R011 R012 R013 R014 R015 R016 R017 001	STUDI 77832 77833 77834 77835 77836 77837 77838 77839 77841 77842	DR FURTHER INFORMA ENT MUST REGISTER F 0100PM-0150PM MWF 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F 0200PM-0250PM F 0100PM-0250PM F 0900AM-0950AM MWF 0200PM-0250PM MWF	TION. OR LECTURE HALE 270 MUEN E113 GUGG 205 HLMS 141 MUEN E417 MUEN D156 HLMS 263 MUEN E123 WDBY 106 ECON 117	AND RECITATION B FOX FRAJZYNGIER	180 30 30 30 30 30 30 30 30 30
LING 200 LING 343	0 0 3 0 3 0 3	LANGUAGE RECITATION BASIC TRAL INTRO TO L SEMANTICS	IN U.S. SOCIETY  O GRAMMAR. INGUISTICS	010R011R012R013R014R015R016R017001	STUDI 77832 77833 77834 77835 77836 77836 77838 77839 77841 77842 77847	DR FURTHER INFORMA ENT MUST REGISTER F 0100PM-0150PM MWF 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F 0100PM-0250PM F 0100PM-0250PM F 0100PM-0250PM F 0900AM-0950AM MWF 0200PM-0250PM MWF	TION. OR LECTURE HALE 270 MUEN E113 GUGG 205 HLMS 141 MUEN E417 MUEN D156 HLMS 263 MUEN E123 WDBY 106 ECON 117	AND RECITATION B FOX	180 30 30 30 30 30 30 30 30
LING 200	0 0 3 0 3 0 3	LANGUAGE RECITATION BASIC TRAE INTRO TO L SEMANTICS LINGUISTIC	IN U.S. SOCIETY  O GRAMMAR INGUISTICS  PHONETICS	010 	STUDI 77832 77833 77834 77835 77836 77837 77838 77839 77841 77842 77847 SAME	DR FURTHER INFORMA ENT MUST REGISTER F 0100PM-0150PM MWF 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F 0100PM-0250PM F 0200PM-0250PM F 0900AM-0350AM MWF 0200PM-0250PM MWF 1000AM-1050AM MWF 1000AM-1050AM MWF AS LING 5030.	TION. OR LECTURE HALE 270 MUEN E113 GUGG 205 HLMS 141 MUEN E417 MUEN D156 HLMS 263 MUEN E123 WDBY 106 ECON 117 CLRE 208	AND RECITATION B FOX FRAJZYNGIER FRAJZYNGIER	180 30 30 30 30 30 30 30 30 30 25
LING 200 LING 343 LING 403	0 0 3 0 3 0 3 0 3	LANGUAGE RECITATION BASIC TRAE INTRO TO L SEMANTICS LINGUISTIC	IN U.S. SOCIETY  O GRAMMAR INGUISTICS  PHONETICS		STUDI 77832 77833 77834 77835 77836 77837 77838 77839 77841 77842 77847 SAME 77848	DR FURTHER INFORMA ENT MUST REGISTER F 0100PM-0150PM MWF 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F 0200PM-0250PM F 0100PM-0150PM F 0900AM-0950AM MWF 0200PM-0250PM MWF 1000AM-1050AM MWF 4S LING 5030. 0930AM-1045AM TR	TION. OR LECTURE HALE 270 MUEN E113 GUGG 205 HLMS 141 MUEN E417 MUEN D156 HLMS 263 MUEN E123 WDBY 106 ECON 117 CLRE 208	AND RECITATION B FOX FRAJZYNGIER	180 30 30 30 30 30 30 30 30 30 38 60 25
LING 200 LING 343 LING 403	0 0 3 0 3 0 3 0 3	LANGUAGE RECITATION BASIC TRAL INTRO TO L SEMANTICS LINGUISTIC PERSPECTI	O GRAMMARINGUISTICS		STUDI 77832 77833 77834 77835 77836 77836 77837 77838 77841 77842 77847 SAME 77848	DR FURTHER INFORMA ENT MUST REGISTER F 0100PM-0150PM MWF 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F 0200PM-0250PM F 0100PM-0150PM F 0900AM-0950AM MWF 0200PM-0250PM MWF 1000AM-1050AM MWF AS LING 5030. 0930AM-1045AM TR 1000AM-1050AM MWF	TION.  OR LECTURE  HALE 270  MUEN E113  GUGG 205  HLMS 141  MUEN E417  MUEN D156  HLMS 263  MUEN E123  WDBY 106  ECON 117  CLRE 208  WDBY 106  WDBY 106  WDBY 106	AND RECITATION B FOX FRAJZYNGIER FRAJZYNGIER A BELL	180 30 30 30 30 30 30 30 30 30 25
LING 200 LING 343 LING 403	0 0 3 0 3 0 3 0 3	BASIC TRAL INTRO TO L SEMANTICS LINGUISTIC PERSPECTI	O GRAMMARINGUISTICSPHONETICSVES ON LANGUAGE.		STUDI 77832 77833 77834 77835 77836 77836 77838 77838 77841 77842 77847 SAME 77848 77849	DR FURTHER INFORMA ENT MUST REGISTER F 0100PM-0150PM MWF 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F 0200PM-0250PM F 0100PM-0150PM F 0900AM-0950AM MWF 0200PM-0250PM MWF 1000AM-1050AM MWF 1000AM-1050AM MWF 1000AM-1045AM TR 1000AM-1045AM TR 1000AM-1045AM TR 1000AM-1045AM TR	TION.  OR LECTURE HALE 270 MUEN E113 GUGG 205 HLMS 141 MUEN E417 MUEN D156 HLMS 263 MUEN E123 WDBY 106 ECON 117 CLRE 208 WDBY 106 WDBY 106 WDBY 106 WDBY 106	AND RECITATION B FOX  FRAJZYNGIER FRAJZYNGIER A BELL EAS LING 5420.	180 30 30 30 30 30 30 30 30 30 38 60 25
LING 200 LING 343 LING 403 LING 410 LING 442	0 0 3 0 3 0 3 0 3 0 3 0 3 0 3	BASIC TRAL INTRO TO L SEMANTICS LINGUISTIC PERSPECTI	O GRAMMARINGUISTICS		STUDI 77832 77833 77834 77835 77836 77837 77838 77839 77841 77842 77847 57848 77848 77848 77849 PRERI 77850	DR FURTHER INFORMA ENT MUST REGISTER F 0100PM-0150PM MWF 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F 0100PM-0150PM F 0200PM-0250PM F 0100PM-0150PM F 0900AM-0950AM MWF 0200PM-0250PM MWF 1000AM-1050AM MWF AS LING 5030. 0930AM-1045AM TR 1000AM-1050AM MWF EQ LING 2000 OR EQUII 1230PM-0145PM TR	TION.  OR LECTURE  HALE 270  MUEN E113  GUGG 205  HLMS 141  MUEN E417  MUEN D156  HLMS 263  MUEN E123  WDBY 106  ECON 117  CLRE 208  WDBY 106  WDBY 106  WDBY 106	AND RECITATION B FOX FRAJZYNGIER FRAJZYNGIER A BELL	180 30 30 30 30 30 30 30 30 30 38 60 25
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	LANGUAGE ACQUISITION00			WDBY 106	L MENN	38	MATH 4730 3 S	SET THEORY	001	81912	0200PM-0250PM MW	F ECCR 1-24	JD MONK	23
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	LD ACHIEVEMENT TEST GIVEN TO GRAI		SENIOR MATH MAJOR	S WILL BE GIV	/EN ON OCTO	)BER 26.		HISTORY OF MATHEMATICS MATH TEACHER TRAINING						5 SE SEE
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◆ MATH 1300 5	ANALYTIC GEOMETRY/CALC 1						MATH 6110 3 II	NTRO TO NUMBER THEORY	001	78032	0300PM-0350PM MWI	F ECCR 1-30	PD ELLIOTT	27
	TRIGONOMETRY. EVENING EXAMS FO AND NOVEMBER 16 AT 5:30 P.M. NOTE							MODERN ALGEBRA 1					D GRANT	27
	SCHEDULE. STUDENTS IN SECTIONS							COMMUTATIVE ALGEBRA					RE MACRAE WF TAYLOR	
	00	1 77952	0800AM-0850AM M-F	ECCR 1-03		27		NTRODUCTION-TOPOLOGY 1 NTRO-DIFFER GEOMETRY 1					GY YU	R 20 27
	00	2 77953	0800AM-0850AM M-F	<b>DUAN 0041</b>		27		NTRO TO REAL ANALYSIS 1					C FARSI	27
	00	3 77954	0800AM-0850AM M-F	ECCR 1-07		27								
	00	4 77955	0900AM-0950AM M-F	ECCR 1-03		27		UNCT COMPLEX VARIABLE 1						
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	00	7 7795 <i>1</i>	1100AM-1150AM M-F	ECCR 1-03		27		ADVANCED SET THEORY 1					RJ LAVER	30
	00			DUAN 0041		27		MODULAR FORMS FUNCTIONAL ANALYSIS 1						20 ICH 20
				ECCR 1-03		27		HARMONIC ANALYSIS I					ME WALTER	
	010			ECCR 1-26		27	1							
	01			DUAN 0041		27	IV. Univers	ity Mathematics Progr	ram (	Cour	ses			
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	01	77960	0900AM-0950AM M-F	ECCR 1-07		27	THE MATHEMATIC	CS MODULE OFFICE IS LOCATED I	N MATH	1 165, P	HONE 492-2317. MATI	HEMATICS CO	JRSES NUMB	ERED
	02	77971	1000AM-1050AM MWF	ECCR 0-30	R TUBBS	112	1000-1100 ARE Of	NE CREDIT FLEXIBLY PACED MINI	COURS	SES, OR	MODULES. SEVERA	L MODULES M	AY BE GROUP	PED
0	RECITATIONR02			KTCH 207		28		ORM COMPLETE COURSES OF INS						NI V ONE
	R02			BUS 251		28		OR BUSINESS AND SOCIAL SCIENC EN ADD ADDITIONAL MODULES TH						
-	R02			BUS 251		28		DS THROUGH THE 11TH WEEK OF						
_	R02			BUS 251	JS FOX	28 112	DETAILS ARE AVA	AILABLE AT THE MODULE OFFICE	, MATH	165.				
	ANALYTIC GEOMETRY/CALC 1 03 RECITATIONR03			KTCH 303	32 LOX	28		AND 1020 ARE FLEXIBLY- PACED						
0	R03	2 77978	0900AM-0950AM TR	BUS 251		28		OF A ONE SEMESTER (3 CREDIT						
	R03			ECCR 0-36		28		STER FOR ONLY ONE MODULE AN LE OFFICE WILL ACCEPT LATE AD					I THE SEMES	SIER.
	R03			BUS 251		28	1 P				for the following the		EDD 1: 00	
◆ MATH 1310 5	CALC 1/COMPUTER APPLICAT							UNDAMENTAL/COLL ALGEBRA						N/D
	TRIGONOMETRY. EVENING EXAMS FO							PLACEMENT EXAM SCORE. SIMILA .ECTURE SCHEDULE AT MATH MC				UP INFORMATI	ION SHEET A	ND .
	AND NOVEMBER 16 AT 5:30 P.M. NOTE SCHEDULE.	SPECIA	. WATH ISTU GHOUP FI	VAL EXAM IIN	IE IN THE FIN	AL EXAM	1	ECTURE SCHEDULE AT MATH MC		,				1500
	SCHEDULE00	77981	0800AM-0850AM M-F	MUEN D144	i ngilasi	24		ECHNIQUES/COL ALGEBRA			Section 1	CEMENT EXAL	SCORE SIM	
	00	77982	1000AM-1050AM M-F	DUAN 0041	RA HOLLEY			MATH 1011 AND MATH 1001. PICK L						
	00	3 77983	0100PM-0150PM M-F	DUAN 0041		24		OFFICE, MATH 165.						1
	00	81908	0900AM-0950AM M-F	CLRE 302		24			001	77937	TRA		ELLINGWICK	JD 1500

	MATH 2300 5	ANALYTIC GEOMETRY/CALC 2	MATH.	2300 WILL BE GIVEN ON	I SEPTEMBER	21, OCTOBER 19,	
			77084	0900AM-0950AM M-F	MUEN E118	GE BROWN	28
				1000AM-1050AM M-F		AB RAMSAY	28
				1200PM-1250PM M-F	MUEN E118		28
				0900AM-0950AM M-F	MUEN D144	PD ELLIO) I	28
		and the second of the second o				WOLKOWISKY	28
				1000AM-1050AM M-F	BUS 251	WOLKOWISKT	28
	MATH OOOO O					MATUEMATICS AN	
•	MATH 2380 3	MATH FOR THE ENVIRONMENTINSTRUCTOR CONSENT. SAME AS QRMS		EQS PHOFICIENCY IN H	IGH SCHOOL I	MA I FIEMA I ICS AN	יטו
		001				ME WALTER	30
	MATH 2400 4	ANALYTIC GEOMETRY/CALC 3	PRERI	EQ CALCULUS 2 WITH A	GRADE OF C	OR BETTER.	
		EVENING EXAMS FOR ALL SECTIONS OF	2400 W	VILL BE GIVEN ON SEPT	EMBER 21, O	CTOBER 19,	
		-NOVEMBER 16 AT 5:30 PM. NOTE SPECIA SCHEDULE.	AL MATH	1 2400 GROUP FINAL EX	(AM TIME IN T	HE FINAL EXAM	
		001	77992	0800AM-0850AM MTWF	MUEN E130	**	27
		002		0900AM-0950AM MTWF		L WALLING	27
		003		1100AM-1150AM MTWF		WF TAYLOR	27
		004		1200PM-1250PM MTWF		JD MONK	27
		005		0100PM-0150PM MTWF		REINHARDT	28
•	MATH 3000 3	INTRO TO ABSTRACT MATH		EQ CALCULUS 2.			
•	WIA1113000 5	001		1100AM-1150AM MWF	FCCB 1-05		25
				1200PM-1250PM MWF		IFISCHER	25
				0200PM-0250PM MWF	4 3,000	WB JONES	25
	MATH 2130 3	INTRO TO LINEAR ALGEBRA		EQ CALCULUS 3 WITH A			
	WATTI 3130 3	001		0900AM-0950AM MWF		J MYCIELSKI	30
		002		1100AM-1150AM MWF		GE BROWN	30
	MATH 3140 3	ABSTRACT ALGEBRA 1		EQS MATH 3130 OR 300			••
	WATH 3140 3	001		1000AM-1050AM MWF		RE MACRAE	27
				0100PM-0150PM MWF			27
	MATH 3200 3	INTRO TO TOPOLOGY		EQ CALCULUS 3 WITH A		OR BETTER.	-
	W/X111,0200,0	001		1000AM-1050AM MWF		RL ROTH	25
	MATH 3210 3	EUCLIDEAN/NON-EUCL GEOM		EQ CALCULUS 2 WITH A			
	WIX ITTOE TO U	001		0100PM-0150PM MWF		J MYCIELSKI	30
	матн зязо з	COMMUNICATING MATH IDEAS		S A CONTROLLED ENRO		-	Ε .
	MATT 3000 0	THE MATH MODULE OFFICE, MATH 165.					
		801		0330PM-0600PM R	ECCR 1-07		26
	MATH 4270 3	COMPUTER GEOMETRY	PRERI	EQS CALCULUS 3, MATH		SCI 1200.	
	MATTI 4210 0	001		1200PM-1250PM MWF		HG ELLIS	27
	MATH 4310 3	INTRODUCTION TO ANALYSIS		EQS CALCULUS 3 AND I			Н
	MIX1114010 0	3130 IS HIGHLY RECOMMENDED. SIMILA					
		001		1100AM-1150AM MWF	ECCR 1-28	RK GOODRICH	27
		002		0100PM-0150PM MWF		AB RAMSAY	27
	MATH 4330 3	FOURIER ANALYSIS		EQ MATH 3130.			
	111111111111111111111111111111111111111	001		0100PM-0150PM MWF	HALE 230	E STADE	25
	MATH 4430 3	ORDINARY DIFF EQUATIONS		EQ CALCULUS 3, MATH			
		GRADE OF C OR BETTER.					
		001	78012	0200PM-0250PM MWF	BUS 251	WOLKOWISKY	30
	MATH 4450 3	INTRO-COMPLEX VARIABLES					
		001	78014	1000AM-1050AM MWF	ECCR 1-28	WB JONES	27
	MATH 4510 3	INTRO-PROBABILITY THEORY	PRERI	EQ CALCULUS 3. CREDI	T MAY NOT B		
		BOTH MATH 4510 AND APPM 3570 OR FO					
		001	78016	0100PM-0150PM MWF	ECCR 1-46	JI MALITZ	
	f ,						

MATH 1020 1	LOGARITH/EXPONENT FUNCTS MATH 1011 AND MATH 1001. PICK UP INF OFFICE, MATH 165.					
	001	77938	TBA		ELLINGWOOD	1500
HE EQUIVALENTS	1040 ARE FLEXIBLY-PACED MODULES IN IT OF A ONE SEMESTER (2 CREDIT HOUR B REGISTER FOR ONLY ONE MODULE AN E MATH MODULE OFFICE WILL ACCEPT L	COLLECTION COURS	GE TRIGONOMETRY. SE IN COLLEGE TRIGO ADD ADDITIONAL MOI	NOMETRY. IT	ES TOGETHER F IS RECOMMEND GHOUT THE	ORM
MATH 1030 1	NUMERICAL TRIGONOMETRY	YEAR HI HEDULE	GH SCHOOL GEOMETH E AT MATH MODULE OF	RY. SIMILAR TO	MATH 1021. PK	
MATH 1040 1	ANALYTICAL TRIGONOMETRY MATH 1021. PICK UP INFORMATION SHE 165.	PRERE	Q MATH 1030 OR PLA			R TO
	001	77940	TBA			1500
SOCIAL SCIENCE HOUR) COURSE FORM THE EQUI SCIENCES, IT IS	DUGH 1100 ARE FLEXIBLY-PACED MODU ES. MATH 1050, 1060, AND 1070 TOGETHE IN FINITE MATHEMATICS FOR BUSINESS VALENT OF A ONE SEMESTER (3 CREDIT RECOMMENDED THAT STUDENTS REGIS IUGHOUT THE SEMESTER. THE MATH MOSES.	R FORM AND SO HOUR) STER FO	I THE EQUIVALENT OF DCIAL SCIENCES. MAT COURSE IN CALCULUS OR ONLY ONE MODULE	F A ONE SEMES TH 1080, 1090, A S FOR BUSINES AND THEN AD	STER (3 CREDIT AND 1100 TOGET SS AND SOCIAL OD ADDITIONAL	THER
MATH 1050 1	LINEAR EQUAT/MATRICESOR 1 1/2 YEARS HIGH SCHOOL ALGEBRA LECTURE SCHEDULE AT MATH MODULE	A. SIMILI OFFICE	AR TO MATH 1071. PIC , MATH 165.			
MATH 1060 1	LINEAR PROGRAMMING	PRERE SH SCHO CHEDULE	EQ MATH 1050, OR MA DOL ALGEBRA. SIMILAF E AT MATH MODULE O	R TO MATH 107	1. PICK UP	RE,
MATH 1070 1		PRERI GH SCHO CHEDULI	EQ MATH 1060, OR MA' DOL ALGEBRA. SIMILAF E AT MATH MODULE O	R TO MATH 107	1. PICK UP	1500 RE 1500
MATH 1080 1	FUNCTON/LIMIT/DERIVATIVE FOR MATH 1020, OR TWO YEARS OF HIC APPM 1350. PICK UP INFORMATION SHE 165.	PRERI GH SCHO	EQ MATH 1070, OR MA OOL ALGEBRA. SIMILA	R TO MATH 108	81, MATH 1300 A	RE ND
MATH 1090 1	001 FUNDAMENT/DIFF CALCULUS	PRERI TH 1300 OFFICE	EQ MATH 1080, OR ON AND APPM 1350. PICK E, MATH 165.	E SEMESTER ( UP INFORMAT	OF HIGH SCHOO TION SHEET AND	1500 L )
MATH 1100 1	FUND/INTEGRAL CALCULUSAPPM 1350. PICK UP INFORMATION SHE	PRERI	EQ MATH 1090. SIMILA			ND
	165001	77946	TBA			1500
B. Quantita	tive Reasoning and Mathema	tical S	Skills			
	QUANT REASON/MATH SKILLSSEE THE UNIVERSITY LEARNING CENTE	SECTI R OFFICE	ONS 760-763 ARE CON CE, LIBR E1B36, FOR E	LIGIBILITY.	OLLMENT. PLEA	ISE 35
						35

Se State Sta	Se sa
	MCDB 5780 2 TPCS-PLANT CELL BIOLOGY INSTRUCTOR CONSENT REQUIRED.
	MCDB 6000 3 INTRO TO LAB METHODS
	MCDB 6440 1-3 TPC-DEVELOPMNTL GENETICS 001 78240 TBA
	MCDB 7910 2 SEMINAR PRACTICUM
	MODD 7910 2 SEMINAN FINACIOCIA
	Museum
760 1000AM-1150AM MW LIBR E1875 25	ALL MUSEUM COURSES ARE CONTROLLED ENROLLMENT. SEE DEPARTMENT OFFICE FOR ELIGIBILITY. INDEPENDENT
0 LABL761 1000AM-1150AM F LIBR E1875 25	STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION.
3 QUANT REASON/MATH SKILLS	
0 LABL763 0100PM-0250PM F LIBR E1B75 25	MUSM 4912 3 MUSEUM PRACTICUM IN ANTH 801 TBA 10
◆ QRMS 2380 3 MATH FOR THE ENVIRONMENTPREREQS PROFICIENCY IN HIGH SCHOOL MATHEMATICS AND	MUSM 5912 3 MUSEUM PRACTICUM IN ANTH 801 TBA 10
INSTRUCTOR CONSENT.	MUSM 4913 3 MUSEUM PRACTICUM/BOTANY 801 TBA 10
	MUSM 5913 3 MUSEUM PRACTICUM/BOTANY 801 TBA 10
William and the Committee	MUSM 4914 3 MUSEUM PRACTICUM IN GEOL 801 TBA 10
V. University Learning Center Math	MUSM 5914 3 MUSEUM PRACTICUM IN GEOL 801 TBA 10
MATH 1001 3 COLLEGE ALGEBRATHIS IS A CONTROLLED ENROLLMENT COURSE. PLEASE SEE	MUSM 4915 3 MUSEUM PRACTICUM/ZOOLOGY 801 0100PM-0350PM F HUNT 109 10
THE UNIVERSITY LEARNING CENTER OFFICE, LIBR. E1B36, FOR ELIGIBILITY.	MUSM 5915 3 MUSEUM PRACTICUM/ZOOLOGY 801 TBA 10
760 0800AM-0850AM MWF LIBR E1B76 25	MUSM 4916 3 MUSM PRACTICUM/ENTOMOLGY 801 TBA 10
	MUSM 5916 3 MUSM PRACTICUM/ENTOMOLGY 801 TBA 10
	modified in the modified material and a second modified material m
0900AM-0950AM TR LIBR E1B75	Norwegian
	ANY STUDENT WITH THREE UNEXCUSED ABSENCES DURING THE SCHEDULE ADJUSTMENT PERIOD MAY BE
1000AM-1050AM TR LIBR E1875	ADMINISTRATIVELY DROPPED. IT IS THE STUDENT'S RESPONSIBILITY TO DROP ALL COURSES. INDEPENDENT STUDY
	COURSE WORK IS AVAILABLE, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION.
	COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEFANTMENT OFFICE FOR FURTHER INFORMATION.
	♦ NORW 1010 5 BEGINNING NORWEGIAN 1
	♦ NORW 2110 3 2ND YR NORW READ/CONV 1 PREREQ NORW 1020 WITH A GRADE OF C- OR BETTER.
1200PM-1250PM TR LIBR E1B75	
765 0100PM-0150PM MWF MUEN D144 25	
0100PM-0150PM TR LIBR E1B75	Peace and Conflict Studies
Molecular, Cellular, and Developmental Biology INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER	FORMERLY CONFLICT AND PEACE STUDIES. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT PROFESSOR CREWS AT 492-7718 FOR FURTHER INFORMATION.
INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT FOR FURTHER INFORMATION. EACH COURSE IN THIS	PACS 2500 3 INTRO TO PEACE STUDIES
DEPARTMENT HAS A COURSE FEE OF \$20 FOR SPECIALIZED SUPPLIES AND EQUIPMENT.	I. Invst (International and National Voluntary Service Training)
◆ MCDB 1150 3 INTRO/MOLECULAR BIOLOGY	ALL INVST COURSES ARE CONTROLLED ENROLLMENT. PLEASE SEE DEPARTMENT OFFICE FOR ELIGIBILITY.
MCDB 1151 FOR MAJORS.	PACS 3302 3 FACIL PEACEFUL COMM CH
◆ MCDB 1151 1 INTROMOLECULAR BIO LAB	PACS 3912 1 FAC PEACEF COMM CH PRACT 801 0300PM-0415PM MW KTCH 301 35
	PACS 4115 3 DEMOC/NONVIOL SOC MVMNTS 801 0200PM-0315PM.TR HLMS 137 L MOORE 35
	PAGS 4113 3 DEMOCRATION OF SIGN WINNESS LIMOTE 30 0200 PM-0315PM TR HLMS 185 L MOORE 20
	PACS 4915 1 DEMOC/NONVIOLENT PRACT801 0300PM-0415PM MW HLMS 237 35
	TAGG 4013 T BEINGGHOTHOLEST THE STATE OF THE
	Philosophy
	THIS DEPARTMENT USES PRIMARILY SEQUENCING WAIT LISTS. (SEE "USING WAIT LISTS" IN THE FRONT OF THIS
	SCHEDULE.) INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR
	FURTHER INFORMATION. 3000-LEVEL COURSES ARE RESTRICTED TO SOPHOMORES AND ABOVE WITH 6 HOURS OF
011 81511 0300PM-0450PM R BSCI B0026 NA GUILD 24	PHILOSOPHY. 4000-LEVEL COURSES ARE RESTRICTED TO JUNIORS AND SENIORS ONLY WITH 12 HOURS OF PHILOSOPHY.
	ALL COURSES AT THE 5000/6000 LEVEL REQUIRE PHILOSOPHY GRADUATE STANDING OR CONSENT OF INSTRUCTOR.
MCDB 3120 3 CELL BIOLOGYPREREQ MCDB 1060 OR MCDB 2150 OR EPOB 1220 OR	STUDENTS WHO DO NOT ATTEND THE FIRST TWO CLASS SESSIONS MAY BE ADMINISTRATIVELY DROPPED AT THE
INCTRICTOR CONSENT	DISCRETION OF THE INSTRUCTOR, GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S

...001 78163 1200PM-1250PM MWF MUEN E050 RO POYTON 204

LA STAEHELIN

INSTRUCTOR CONSENT.

DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT FOR FURTHER INFORMATION.

	MCDB 3140 2	CELL BIOLOGY LABORATORY	COREO MCDB 3120.	
		011	78164 0900AM-1250PM T MUEN E0040 JM POWER 22	-
		012		_
		013	78166 0500PM-0850PM T MUEN E0040 JM POWER 22	2
		014	78167 1100AM-0250PM W MUEN E0040 JM POWER 22	2
		015	78168 0300PM-0650PM W MUEN E0040 JM POWER 22	2
		016	78169 0900AM-1250PM R MUEN E0040 JM POWER 22	2
		017	78170 0100PM-0450PM R MUEN E0040 JM POWER 23	2
		018	78171 0500PM-0850PM R MUEN E0040 JM POWER 23	2
	MCDB 3350 3	FERTIL/STERIL/MAMM DEVEL	PREREQ MCDB 1050 OR MCDB 1150 OR EPOB 1210 OR	
		INSTRUCTOR CONSENT.		
		001	78172 1200PM-1250PM MWF ENVD 120 BONNEVILLE 69	5
			J VAN BLERKOM	
•	MCDB 3351 3	SUCC/FAIL/HUMAN REPROD	PREREQ MCDB 1050 OR MCDB 1150 OR EPOB 1010 OR EPOB	
			WILL NOT BE GIVEN FOR BOTH MCDB 3350 AND MCDB 3351.	
		001	78173 0200PM-0315PM TR ECON 13 BONNEVILLE 49	9
	MCDB 4110 1-	3 TPC-UROP RESEARCH SEM		
		MOLECULAR CLONING OF THE DROSOF	PHILA GENE LYRA. JUNIORS AND SENIORS. THIS IS A CONTROLLE	ΕD
		ENROLLMENT COURSE. PLEASE SEE DI	PARTMENT OFFICE FOR ELIGIBILITY.	
		800		8
٠	MCDR 4400 3	ETHICAL, LEGAL/SOCIAL	PREREQ INTRODUCTORY COLLEGE BIOLOGY.	
•		IMPLICATIONS/GENETICS	NOT FOR MCDB MAJORS.	
		001	81701 1100AM-1215PM TR MUEN E114 EH MC CONKEY 20	0
•	MCDB 4410 3	HUMAN MOLECULAR GENETICS	PREREQ MCDB 3400 OR MCDB 3500.	
•	MICOD THIS	001	81702 0930AM-1045AM TR CLRE 211 L PILLUS 2	5
	MCDB 4426.2	CELL SIGNALING/DEVEL REG	PREREQS MCDB 3120, AND MCDB 3400 OR MCDB 3500 OR	_
•	WICDD 4420 5	INSTRUCTOR CONSENT.	Theread was dreat, the mass and off mass and of	
		001	78177 0200PM-0315PM TR BSCI B121 M. HAN 25	5
	MCDB 4540.3	ANALYSIS/BIOLOG SEQUENCE	PREREQ MCDB 1050 OR MCDB 1150 OR INSTRUCTOR CONSEN	-
	WICDB 4340 3	SAME AS MCDB 5540, SIMILAR TO MCDB		
		001		5
	MCDD 4750 2	ANIMAL VIROLOGY	PREREQ MCDB 3400 OR MCDB 3500, OR INSTRUCTOR CONSEN	_
•	WICDD 4730 3	ANNIVAL VIROLOGI		
	MCDB 4700 3	EXPERIMENTAL EMBRYOLOGY	PREREQS MCDB 3120 AND EITHER MCDB 4650 OR EPOB 3650.	•
•	WICDE 4730 3		78181 1100AM-1215PM TR BSCI B121 RE BOSWELL 2	5
		001	JS HEILIG	•
	MCDD 4070.0	SEM/PHYS METHODS IN BIOL		ς.
	MCDB 4970 2	2020 OR PHYS 1120, OR INSTRUCTOR C		•
		001		5
	MODD 4000 0		PREREOS ONE SEMESTER OF INDEPENDENT STUDY, GPA OF	
	MCDB 4900 3	OR BETTER. AND APPROVAL BY MCDB		
		800		0
			-	0
	11000 1000	801	PREREQS APPROVAL BY MCDB HONORS COMMITTEE, MCDB	U
	MCDB 4990 3	HONORS THESIS		
		4840 OR 4980, AND GPA OF 3.2 OR BETT	TBA 1	0
		800	TBA 1	
		801		٠.
	MCDB 5050 2	MCDB CORE COURSE: CELL	INSTRUCTOR CONSENT REQUIRED.  82639 1000AM-1150AM MWF BSCI B121 KLYMKOWSKY 2	0
		ARCHITECT/REPRODUCTION 001		U
		MODE COLIDERATEDIA	JR MCINTOSH INSTRUCTOR CONSENT REQUIRED.	
	MCDB 5070 2	MCDB CORE COURSE:MECH		
		OF GENE EXPRESSION 001	CEGGO TOGOTHI TIOOTHI HITTI BOOTE I.E.	0
		MADD CODE COLIDOS CLAS	MJ YARUS	
	MCDB 5090 2	MCDB CORE COURSE: CLAS	INSTRUCTOR CONSENT REQUIRED.	
		GENETICS		5
	MCDB 5540 3	ANALYSIS/BIOLOG SEQUENCE	SAME AS MCDB 4540, SIMILAR TO MCDB 4530 AND MCDB 5430.	
		001	82629 1230PM-0145PM TR RAMY N1B23 G STORMO 2	.0
				100

					5000.00	2000 高速 10 <sup>0000</sup>	
◆ PHIL 1000	3	INTRO TO PHILOSOPHY010			EDUC 143	•••	39
· ·		020	78846	1200PM-1250PM MWF	HLMS 211		39
		030	78847	0100PM-0150PM MWF	HLMS 252		39
		040	78854	0800AM-0915AM TR	HLMS 211	CL CROWE	45
		050	78855	0930AM-1045AM TR	EDUC 143		39
		060	78856	1100AM-1215PM TR	HLMS 211		39
		070	78857	1230PM-0145PM TR	HLMS 211		39
		080		0330PM-0445PM TR	HLMS 211	G BEALER	45
♦ PHIL 1010	3	INTRO/WEST PHIL:ANCIENT001			HLMS 241		39
V 11112 1010	•	002		0200PM-0315PM TR	HALE 260		39
▲ PHII 1020	3	INTRO/WEST PHIL: MODERN 001		1100AM-1150AM MWF			39
		ETHICS		NTS REGISTERING FO		O MUST REGISTE	
	٠	FOR THE LECTURE AND A CORRESPON					
·		COURSE. PLEASE COME TO THE HONOR					
		REGISTRATION INFORMATION.	13 FHUI	SHAW OFFICE, LIGH WA	ooc, Fon Elic	AIDILIT AND	
			70062	0900AM-0950AM MWF	EDUC 155		39
-		010					
1		020			HLMS 237	DD KENEVAN	39
	_	030		0200PM-0250PM MWF	HLMS 241	PB KENEVAN	45
	3	ETHICS040	78866	0930AM-1045AM TR	HLMS 241		39
		050	78867	1100AM-1150AM TR	EDUC 220	L BOVENS	100
	0	RECR051	81602	0800AM-0850AM M	HLMS 177		25
		R052	81603	0900AM-0950AM M	HLMS 177		25
		R053	81604	1200PM-1250PM F	HLMS 177		25
-		R054	81605	0100PM-0150PM F	HLMS 177		25
	3	ETHICS 880		0200PM-0315PM TR	HLMS 285	GH STAHL	15
◆ PHIL 1200	3	PHILOSOPHY AND SOCIETY 010	78871	0900AM-0950AM MWF	STAD 112		39
		020	78872	1000AM-1050AM MWF	EDUC 155	R ROGERS	45
		030	78873	0100PM-0150PM MWF	EDUC 155		39
		040	78880	0800AM-0915AM TR	HALE 260		39
		050	78881	0930AM-1045AM TR	KTCH 234		39
		060	78882	0200PM-0315PM TR	GEOL 311	JP KIMBLE	45
		070	82527	0930AM-1045AM TR	GUGG 2		39
♦ PHIL 1400	3	PHILOSOPHY AND SCIENCES 001	78888	0900AM-0950AM MWF	MUEN E432		39
7 112 11.00	·	002	78889	0300PM-0350PM MWF	HLMS 137		39 -
		003	78890	1230PM-0145PM TR	<b>HLMS 241</b>		39
PHIL 1440	3	INTRODUCTORY LOGIC		0100PM-0150PM MWF	HLMS 211		39
111121710	Ŭ	002		0800AM-0915AM TR	HLMS 241		39
♦ PHIL 1600	3	PHILOSOPHY AND RELIGION		NTS REGISTERING FO		O MUST REGISTE	
V 1 1111 1500	Ÿ	FOR THE LECTURE AND A CORRESPON	5,045,335	the material series and the control of		, , , , , , , , , , , , , , , , , , , ,	
		010		1000AM-1050AM MWF	HLMS 211	-EL MILLER	45
		020	81497	1200PM-1250PM WF	HLMS 252	W MORRISTON	
	0	REC	81591	1200PM-1250PM M	MUEN E432		24
	U	R022	81597	1200PM-1250PM M	STAD 135		24
		R023	81598	1200PM-1250PM M	HLMS 263		24
		R023	81599	0900AM-0950AM T	HLMS 177		24
			81600		HLMS 177		24
		R025	81601		HLMS 177		24
		R026					39
		PHILOSOPHY AND RELIGION	_	0330PM-0445PM TR	HLMS 241	,	39
◆ PHIL 2200		MAJOR SOCIAL THEORIES001	82065		KTCH 235	LC DOOMIN	45
♦ PHIL 2220		THE NATURE OF LAW	78901		HLMS 141	LG BOONIN	
PHIL 2390		PHIL AND PSYCHOLOGY 001		1100AM-1150AM MWF	HLMS 211	PB KENEVAN	45
PHIL 2440		SYMBOLIC LOGIC001		0200PM-0315PM TR	HLMS 241	SJ LEEDS	45
◆ PHIL 3000	3	HIST/ANCIENT PHILOSOPHY		EQ FOR 3000 LEVEL CC			
		STUDENT MUST REGISTER FOR LECTUI	RE AND	RECITATION. SECTION	014 RESTRIC	TED TO PHIL MAJ	IORS
		ONLY.					
		010		1000AM-1050AM MW	HLMS 201	C SHIELDS	100
	0	RECITATIONR011		0900AM-0950AM R	HLMS 177		24
		R012	78907	1000AM-1050AM R	HLMS 177		24
1				<b>♦</b> Indica	ites an arts an	d sciences core o	OURSE

S care detathering	A LOUIS CAPE IN S	S. Harris Harris Bats	BidgRoom	Refueloi Me	Englined.	cate despetient of the	A ST STEE	ese.	Call Hunt	THE DEA'S	BidgRoom	Restuded 1	at Englinent
Arts	BC	013 78908 1000AM-1050AM F	DUAN G035	<i>.</i> }	24			R207	79087	1100AM-1150AM T	DUAN 0021		30
, ,		014 78909 1000AM-1050AM F	ECCR 1-24		24			R208	79088	1100AM-1150AM T	DUAN G116		30
D → PHIL 3010	3 HIST/MODERN PHILOSOPHY		FOR LECTURE	E AND RECITATION	ON.			R209	79089	1200PM-1250PM T	DUAN G116		30
S	SECTION 014 RESTRICTED TO PHIL I			ŭ.				R210	79090	1200PM-1250PM T	<b>DUAN 0021</b>		30
<u>C</u> .		010 78910 1230PM-0120PM TR	HLMS 199	R HANNA	95			R211	79091	0100PM-0150PM T	<b>DUAN 0021</b>		.30
Ě	0 RECITATIONRC		<b>HLMS 177</b>		24			R212	79092	0200PM-0250PM T	DUAN G116		30
es	R0		<b>HUNT 109</b>	-	24			R213	79093	0300PM-0350PM T	DUAN G116		30
	B0		HLMS 263		24					0300PM-0350PM T	<b>DUAN 0041</b>		30
Ĕ.			HLMS 177		24			R215	79095	0200PM-0250PM T	CLRE 104	•	30
es/Phil 3100  ◆ PHIL 3140  ◆ PHIL 3140	3 ETHICAL THEORY			LG BOONIN	45	♦ PHYS 1140 1	EXPERIMENTAL PHYS	SICS 1	PRERI	EQ PHYS 1110. STUDE	NT MUST REG	ISTER FOR LEG	CTURE
PHII 3140	3 ENVIRONMENTAL ETHICS	010 78916 1200PM-1250PM MW	F HLMS 241	KW GIBSON	45					NORMALLY TAKEN CO			
¥ 1111123140		020 81550 0100PM-0150PM MW		KW GIBSON	45		BUT NOT REQUIRED.						
		001 81574 0200PM-0315PM TR	DUAN 0047		45				79096	0400PM-0450PM R	DUAN G020	JP CUMALAT	209
◆ PHIL 3100	3 CRIT THNKNG-CONTEMP TPCS	001 78918 1100AM-1150AM MW		M TOOLEY	25			200	79097	0400PM-0450PM F	DUAN G020	JP CUMALAT	209
▼ FINE 3100		002 78919 0200PM-0315PM TR	HLMS 177	L BOVENS	25	0	LAB			0800AM-0950AM M	DUAN G0066	6	22
▲ DUII 2100		001 78920 0300PM-0350PM MW		LBOVENO	39	1				0800AM-0950AM T	DUAN G0066		22
		001 78921 1100AM-1215PM TR	HLMS 241	DR MAYER	45					0800AM-0950AM W	DUAN G0066		22
◆ PHIL 3200	3 INTERNATL HUMAN RIGHTS			JW NICKEL	45					0800AM-0950AM R	DUAN G0066		22
◆ PHIL 3260	3 INTERNATE HUMAN RIGHTS	001 01002 0200FM-0200FM-MM	HLMS 81	OWNIONEL	39	,				1000AM-1150AM T	DUAN G0066		22
◆ PHIL 3410	3 HIST/SCI ANCT - NEWTON	001 78922 0330FW-0445FW TR	HLMS 211		39					1000AM-1150AM R	DUAN G0066		22
◆ PHIL 3430	3 HIST SCI-NEWTON/EINSTEIN	001 78923 U930AM-1045AM-11		CCLELAND	25					1200PM-0150PM M	DUAN G0066		22
	3 CRITICAL THINKING/PHIL		F TUNS 177	C CLELAND						1200PM-0150PM T	DUAN G0066		22
◆ PHIL 3600	3 PHILOSOPHY OF RELIGION	THIS IS AN HONORS PROG	HAM COURSE.	PLEASE COME I	UTHE					1200PM-0150PM W	DUAN G0066		22
	HONORS PROGRAM OFFICE, LIBR M						ř			1200PM-0150PM R	DUAN G0066		22
		880 1200PM-1250PM MW			15		,			1200PM-0150PM F	DUAN G0066		22
PHIL 3800	3 TPC-BUSINESS ETHICS	THIS IS AN HONORS PROG			OTHE					0200PM-0350PM M	DUAN G0066		22
	HONORS PROGRAM OFFICE, LIBR M					1					DUAN G0066		. 22
		880 0900AM-0950AM MV	F HLMS 220	KW GIBSON	15					0200PM-0350PM T	DUAN G0066		22
PREREO FOR	R 4000 LEVEL COURSES IS 12 HRS OF PH	HILOSOPHY.	1							0200PM-0350PM W	DUAN G0066	-	22
PHIL 4010	3 NIETZSCHE	001 78931 0100PM-0150PM MV	F HALE 260	R ROGERS	33					0200PM-0350PM R	DUAN GOOG		22
PHIL 4250	3 MARXISM	001 78934 0330PM-0445PM TR	<b>HLMS 255</b>	JP KIMBLE	33					0200PM-0350PM F	DUAN G0066		22
PHIL 4300	3 PHILOSOPHY OF MIND	SAME AS PHIL 5300.								0400PM-0550PM T			22
		001 81568 0200PM-0315PM MW	EDUC 155	C SHIELDS	23					0400PM-0550PM R	DUAN G0066 DUAN G0066		22
PHIL 4340	3 EPISTEMOLOGY	PREREQS 12 HOURS OF PI	IIL INCLUDING	PHIL 2440 OR 30	000 OR		GENERAL PHYSICS 1	LZ18	/9110	0800AM-0950AM F			
	3010. SAME AS PHIL 5340.					◆ PHYS 2010 5	GENERAL PHYSICS 1	TUDE 400 OB 000 A	NO ALA	B 201 THRU LAB 218. N	EDRA AND TH	IG. STUDENTN AULI DE AT 7:21	DALON
		001 78935 1230PM-0145PM TR	HLMS 245	G BEALER	23		REGISTER FOR LECT	OCT 10 OH 200 A	ND A LA	UCA 140 CUEM 140 D	UIE. EXAMO	CELLA EVAL	PINION
PHIL 4360	3 METAPHYSICS			PHIL 2440 OR 30	000 OR				7. 15 IN C	HEM 142, CHEM 140, D	UAN G-020. SE	E FINAL EXAM	
	3010. SAME AS PHIL 5360.						SCHEDULE FOR COM		70107	1000414 1050414 14145	DUAN COSO	DD DEALE	265
		001 78936 1100AM-1215PM TR	COTT 104		23					1000AM-1050AM MWF 1200PM-1250PM MWF			265
PHIL 4390	3 PHIL AND PSYCH THEORY	SAME AS PHIL 5390.								1200PM-1250PM MWI	DUAN 0090	FU DEALE	30
11112 1000		001 78937 0330PM-0445PM TR	<b>HLMS 245</b>	GH STAHL	33	0	LAB						30
◆ PHIL 4450	3 HIST AND PHIL OF PHYSICS	PREREQ ONE YEAR OF PH	YSICS OR INST	TRUCTOR CONSI	ENT.				79140	0200PM-0350PM M	DUAN 0090		30
¥ 11112 4100	SAME AS PHIL 5450 AND PHYS 4450/	/5450.								0400PM-0550PM M	DUAN 0090		30
		001 81572 1100AM-1215PM TR	<b>HLMS 177</b>	SJ LEEDS	23					0800AM-0950AM T	DUAN 0090		
DHII 4600		001 78939 0300PM-0350PM W	<b>HLMS 185</b>		25	1				1200PM-0150PM T	DUAN 0090		30
		001 81577 1230PM-0145PM MW		FW WILLIAMS	25					0200PM-0350PM T	DUAN 0090		30
DUIL 5003	3 BIOETHICS/PUBLIC POLICY		HLMS 177	NEA DAVIS	25					0400PM-0550PM T	DUAN 0090		30
DHII 5200	3 TPCS-VALUES/SOCIAL POL	001 81634 0330PM-0630PM M	HLMS 177	AM JAGGAR	25					0800AM-0950AM W	DUAN 0090		30
	3 PHILOSOPHY OF MIND			,						1000AM-1150AM W	DUAN 0090		30
F/IIL 3300		001 81569 0200PM-0315PM MW	EDUC 155	C SHIELDS	10					0200PM-0350PM W	DUAN 0090		30
DUII 5240	3 EPISTEMOLOGY		,	0 0						0800AM-0950AM R	DUAN 0090		30
PTIL 3340	•	001 78983 1230PM-0145PM TR	HLMS 245	G BEALER	10			L212	79150	1000AM-1150AM R	<b>DUAN 0090</b>		30
DHII ESCO	3 METAPHYSICS		. 12110 240	3 DE 1651				L213	79151	1200PM-0150PM R	<b>DUAN 0090</b>	-	30
FIL 3300		001 78984 1100AM-1215PM TR	COTT 104		10	·		L214	79152	0800AM-0950AM F	<b>DUAN 0090</b>		30
DÚII E200	3 PHIL AND PSYCH THEORY	SAME AS PHIL 4390.	3011 104		. 10			L215	79153	1200PM-0150PM F	<b>DUAN 0090</b>		30
FHIL 2090		001 78985 0330PM-0445PM TR	HLMS 245	GH STAHL	33			L216	79154	0200PM-0350PM F	<b>DUAN 0090</b>		30
DUII 5450	3 HIST AND PHIL OF PHYSICS	SAME AS PHIL 4450 AND PI			- 50			L217	79155	0400PM-0550PM W	<b>DUAN 0090</b>		30
FIIL 0450		001 81573 1100AM-1215PM TR			10			L218	79156	1000AM-1150AM M	<b>DUAN 0090</b>		30

10

...001 81573 1100AM-1215PM TR HLMS 177 SJ LEEDS

		PHILOSOPHY OF RELIGION 00 SPECIAL TOPIC/PHILOSOPHY	THIS	0200PM-0315PM MW IS A CONTROLLED ENR	HLMS 177 OLLMENT CO	W MORRISTON URSE. PLEASE S	
		DEPARTMENT OFFICE FOR ELIGIBILIT					
PHIL	2200 2	SEANNAD IN ASTADLIVOICE		TBA	LILANC 477	M TOOL EV	20
		B SEMINAR IN METAPHYSICS 00 B SEM-PHILOSOPHY LANGUAGE 00		0330PM-0630PM W	HLMS 177	M TOOLEY	25
FILL	349U 3	SEM-PHILOSOPHY LANGUAGE	1 81606	0330PM-0445PM TR	HLMS 177	R HANNA	25
Phys							
SCHEDU FURTHE CANDID	ILE.) IN R INFO ATE, O	ENT USES PRIMABILY AUTOMATIC WAI' DEPENDENT STUDY COURSE WORK IS RMATION. GRADUATE STUDENTS NEED R DOCTORAL THESIS, PLEASE CONSULT TMENT HAS A COURSE FEE OF \$20 FOR	AVAILABI ING TO F T THE DE	LE. PLEASE CONSULT T REGISTER FOR MASTER PARTMENT FOR FURTH	HE DEPARTM I'S THESIS, M/ IER INFORMA	ENT OFFICE FOI ASTER'S DEGRE	Ε
◆ PHYS	1000 3	PREPARATORY PHYSICS					
		7:30 PM ON MONDAYS SEPT.12. OCT.1			5 1110 ON 201	U. EXAMIS WILL I	DE AT
		00			DUAN G030	JR TAYLOR	175
◆ PHYS	1010 3	PHYS SCINON-SCIENTIST 1 15 IN DUANE G-030.					
	,	00				AD FRANKLIN	222
PHYS	1110 4	GENERAL PHYSICS 1					
		FOR LECTURE 100 OR 200 AND A REC					
		SEPT. 13, OCT. 11, AND NOV. 8 IN CHE FOR COMMON FINAL	M 140, C	HEM 142, AND MUEN E-0	050. SEE FINA	L EXAM SCHEDU	JLE
		10	0 79059	0900AM-0950AM MWF	DUAN G030	W WYSS	270
		20		1100AM-1150AM MWF		W WYSS	270
	. 0	RECITATIONR20		0800AM-0850AM R	MUEN E118		30
	•	R20		0800AM-0850AM R	DUAN 0021		30
		R20		0900AM-0950AM R	KTCH 303		30
		R20		0900AM-0950AM R	DUAN G116		30
		R20		0900AM-0950AM R	<b>DUAN 0021</b>		30
		R20	6 79066	1000AM-1050AM R	STAD 140		30
		R20		1000AM-1050AM R	DUAN G116		30
		R20		1000AM-1050AM R	DUAN 0021		30
		R20		1100AM-1150AM R	DUAN G116		30
		R21	0 79070	1100AM-1150AM R	<b>DUAN 0021</b>		30
		R21	1 79071	1100AM-1150AM R	MUEN E118		30
		R21	2 79072	1200PM-1250PM R	<b>DUAN 0021</b>		30
		R21	3 79073	1200PM-1250PM R	DUAN G116		30
		R21	4 79074	0100PM-0150PM R	DUAN G116		30
		R21	5 79075	0100PM-0150PM R	DUAN 0021		30
		R21	6 79076	0200PM-0250PM R	EDUC 231		30
		R21	7 79077	0200PM-0250PM R	DUAN G116		30
		R21	8 79078	0300PM-0350PM R	<b>DUAN 0041</b>		30
◆ PHYS	1120 4	GENERAL PHYSICS 2		MALLY TO BE TAKEN CO			
		BUT NOT REQUIRED. STUDENT MUST EXAMS WILL BE AT 7:30 PM ON TUESD 250. SEE FINAL EXAM SCHEDULE FOR	AYS SEF	T. 20, OCT. 18 AND NOV	AND A REC 2 1. 15 IN MUEN	201 THRU 215. N E-050 AND RAM	OTE: Y C-
		10		1000AM-1050AM MWF	DUAN G020	AR BARKER	220
		20		1200PM-1250PM MWF	DUAN G020	AR BARKER	220
	'n	RECITATIONR20		0800AM-0850AM T	DUAN G116		30
		R20		0800AM-0850AM T	DUAN 0021		30
	,	R20		0900AM-0950AM T	DUAN G116		30
		R20		0900AM-0950AM T	DUAN 0021		30
		R20			DUAN G116		30
		R20		1000AM-1050AM T	DUAN 0021		30

•	PHYS 2020	5	GENERAL PHYSICS 2					
			100 AND A LAB 201 THRU 205. EXAMS W	LL BE A	T 7:30 PM ON TUESDAY	'S SEPT 13, O	CT. 11 AND NOV.	8 IN
			RAMY C-250.	70157	1100AM-1150AM MWF	DUAN COSO	DZ ANDERSON	150
		٥	LABL201		0800AM-0950AM M	DUAN 0090	DZ ANDERSON	30
	a de la	٠	L202		1000AM-1150AM T	DUAN 0090		30
			L203		1200PM-0150PM W	DUAN 0090		30
			L203		0200PM-0350PM R	DUAN 0090		30
					0400PM-0550PM R			
	DUVC 2120	2	GENERAL PHYSICS 3		0400FM-050FM H EQS PHYS 1120 AND 11	DUAN 0090	ALACIANI I DE AT	30
	FH13 2130	J	PM TUESDAYS SEPT. 13, OCT. 11, AND N				AMS WILL BE AT	7:30
			001	79163	0100PM-0150PM MWF	DUAN G020	CH GREENE	222
	PHYS 2140	3	METHODS/THEORETICAL PHYS	PRERE	EQ PHYS 1120. NOTE: E	XAMS 7:30 PM	TUESDAYS SEP	Г. 27
			AND NOV. 1 IN DUAN G-125.	70404	1000011 1000011 11115	DUAN 0405	010011001	70
	DI IVO 0450		001					. 72
	PHYS 2150	1	EXPERIMENTAL PHYSICS					
			LECTURE: 100 OR 200, AND A LAB: 201 TO 2130 BUT NOT REQUIRED.	HHU LAI	B 207. NORMALLY TAKE	N CONCURRE	ENILY WITH PHYS	<b>.</b>
			100	79165	0400PM-0450PM M	DUAN G020	NA CLARK	77
			200	79166	0400PM-0450PM T	DUAN G020	NA CLARK	77
		0	LABL201	79167	0800AM-0950AM T	<b>DUAN 0070</b>		22
			L202	79168	1000AM-1150AM M	<b>DUAN 0070</b>		22
			L203		1000AM-1150AM T	<b>DUAN 0070</b>		22
			L204	79170	1000AM-1150AM W	DUAN 0070		22
			L205	79171	1000AM-1150AM R	DUAŃ 0070		22
			L206		0100PM-0250PM T	<b>DUAN 0070</b>		22
			L207	79173	0300PM-0450PM W	DUAN 0070		22
	PHYS 2170	3	FOUNDATIONS MOD PHYSICS 001		1000AM-1050AM MWF		SP DE ALWIS	36
		-	ENERGY IN A TECH SOCIETY		0300PM-0350PM MWF			72
		_	ANALYTICAL MECHANICS		QS PHYS 1120 AND AP			EAT
		٠	7:30 PM ON TUESDAYS, OCT 4 AND NOV			2000, 110 1		
			001		1100AM-1150AM MWF	DUAN G116	JR SHEPARD	40
	PHYS 3220	3	QUANTUM MECH/ATOM PHYS 1		Q PHYS 3210.			
		٠	001		0200PM-0250PM MWF	DUAN G116	P RANKIN	40
	PHYS 3310	3	PRIN ELEC-MAGNETISM 1		O PHYS 2130 OR PHYS			T
		-	7:30 PM ON TUESDAYS, OCT 11 AND NO	/ 15 IN E	DUANE G-125.			
			001		1000AM-1050AM MWF	DUAN 0047	ER KINNEY	49
	PHYS 3320	3	PRIN ELEC-MAGNETISM 2	PRERE	Q PHYS 3310.			
			001	79193	0100PM-0150PM MWF	DUAN G025	RJ PETERSON	23
	PHYS 3330	2	JUNIOR LABORATORY	STUDE	NT MUST REGISTER FO	OR LECTURE A	AND LAB.	
			010	79194	0100PM-0150PM TR	DUAN G235	JC PRICE	48
		0	LABL011	79195	0900AM-1150AM T	DUAN G235		12
			L012	79196	0900AM-1150AM R	DUAN G235		12
			L013	79197	0200PM-0450PM T	DUAN G235		12
			L014	79198	0200PM-0450PM R	DUAN G235		12
	PHYS 4150	3	PLASMA PHYSICS	PRERE	OS PHYS 1110: PHYS 1	120: AND MAT	TH 2400 OR APPM	
		•	2350, COREO PHYS 3310, SAME AS APAS	4150.				
			001	79199	0930AM-1045AM TR	DUAN G131	RA STERN	40
	PHYS 4230	3	THERMODYNAM STAT MECH		0900AM-0950AM MWF		CT ROGERS	36
		_	QUANTUM MECH/ATOM PHYS 2		OS PHYS 3220 AND 332			
		•	001		1100AM-1150AM MWF		JM WAHR	49
•	PHYS 4450	3	HIST AND PHIL OF PHYSICS		AS PHYS 5450 AND PHI			
*		٠	001		1100AM-1215PM TR	HLMS 177	SJ LEEDS	10
	PHYS 4510	3	OPTICS		Q PHYS 3320.	TILMO 177	OU LLEDO	10
	1110 7010	J	001		1000AM-1050AM MWF	DUAN G116	N ASHRV	40
				13202	TOUCHINI- TOUCHINI ININAL	DUAN GITO	I AOUD I	40

PHYS 4610.2	PHYSICS HONORS		DLLMENT COU	RSE. PLEASE SEE	•
	THE DEPARTMENT OFFICE FOR ELIGIBIL	HY.			
	801	TBA		JP CUMALAT	20
PHYS 4970 2	SEM/PHYS METHODS IN BIOL	SAME AS PHYS 5970 AND MCI	DB 4970/5970.		
	001	79219 0200PM-0250PM TR	BSCI B110	M FOTINO	5
PHYS 5030 3	INTERMED MATH PHYSICS 1	PREREQS MATH 4310 AND 43.	20. SAME AS N	1ATH 5030.	
	001	79221 0300PM-0350PM MWF	DUAN 0047	W WYSS	49
PHYS 5210 3	THEORETICAL MECHANICS 001	79222 1000AM-1050AM MWF	MUEN E123	HASENFRATZ	34
PHYS 5250 3	INTRO/QUANTUM MECHANIC 1 001	79223 1100AM-1150AM MWF	DUAN G131	MAHANTHAPPA	45
PHYS 5450 3	HIST AND PHIL OF PHYSICS	SAME AS PHYS 4450 AND PHI	L 4450/5450.		
	001	82105 1100AM-1215PM TR	HLMS 177	SJ LEEDS	10
PHYS 6610-3	EARTH/PLANETARY PHYSIC 1	SAME AS GEOL 6610 AND APA	S 6610.		
	001	82107 0200PM-0315PM TR	DUAN G025	RITZWOLLER	23
PHYS 7230 3	STATISTICAL MECHANICS001	79237 0200PM-0250PM MWF	DUAN G131	PE PHILLIPSON	40
PHYS 7270 3	INTRO/QUANTUM MECHANIC 3 001	79238 1100AM-1150AM MWF	DUAN G035	TA DEGRAND	23
PHYS 7320 3	ELECTROMAGNETIC THEORY 2 001	79239 0100PM-0150PM MWF	DUAN G116	J COOPER	40
PHYS 7810 1	SPECIAL TOPICS IN PHYS001	81536 TBA		JF DREITLEIN	25

#### **Political Science**

THIS DEPARTMENT USES BOTH AUTOMATIC AND SEQUENCING WAIT LISTS. (SEE "USING WAIT LISTS" IN THE FRONT OF THIS SCHEDULE.) ENROLLMENT IN UPPER DIVISION POLITICAL SCIENCE COURSES WILL BE RESTRICTED TO POLITICAL SCIENCE AND INTERNATIONAL AFFAIRS MAJORS UNTIL APRIL 26. STUDENTS NOT ATTENDING THE FIRST TWO CLASSES MAY BE ADMINISTRATIVELY DROPPED. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. MOST UPPER DIVISION PSCI COURSES NOW HAVE LOWER-DIVISION PREREQUISITES. PLAN AHEAD! PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STANDING IS REQUIRED FOR ALL GRADUATE LEVEL COURSES. MASTERS LEVEL STUDENTS SHOULD ENROLL IN 5000-LEVEL COURSES. DOCTORAL LEVEL STUDENTS SHOULD ENROLL IN 7000-LEVEL COURSES. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT FOR FURTHER INFORMATION.

#### I. American

◆ PSCI 1101	3 AMERICAN POLITICAL SYS REGISTER FOR A RECITATION SECTION COURSES. PLEASE COME TO THE HON.	l 101 THI ORS PRO	RU 114. SECTIONS 880 / OGRAM OFFICE, LIBR M	AND 881 ARE 400C, FOR EL	HONORS PROGI IGIBILITY AND	RAM	
	REGISTRATION INFORMATION. EVENING	J EXAM	S WILL BE GIVEN ON SE	PI 20 AND O	J 1 20 FNUIN 6.00	- 9.30	
	PM.						
	100	79627	0200PM-0250PM MWF	MUEN E050	WJ STONE	417	
	0 RECITATIONR101	79628	0800AM-0850AM M	KTCH 234		37	
	R102	79629	0800AM-0850AM T	MUEN E417		37	
	R103	79630	0800AM-0850AM W	KTCH 234		37	
	R104	79631	0800AM-0850AM R	MUEN E417		37	
	R105	79632	0800AM-0850AM F	MUEN D156		37	
	R106	79633	1200PM-1250PM M	MUEN D144		32	
	R107	79634	0800AM-0850AM T	GEOL 127	• •	37	
	R108	79635	0800AM-0850AM W	<b>GEOL 127</b>	*,	37	
	R109	79636	0800AM-0850AM R	GEOL 127		37	
		79637	0900AM-0950AM F	MUEN D156		37	
	R110	79638	1100AM-1150AM M	HLMS 263		36	
	R111	79639	0800AM-0850AM T	DUAN G131		33	
	R112				5.614	37	
	R113	79640	0800AM-0850AM W	DUAN G131		_	
	R114	79641	0800AM-0850AM R	DUAN G131	111D 000T4111	37	
	3 AMERICAN POLITICAL SYS 120	79642	1000AM-1050AM MWF	MUEN E050	WD COSTAIN	417	
	130	79643	0300PM-0415PM MW	EDUC 220	RD SLOAN	100	
	880		1000AM-1050AM MWF	LIBR N424A	LH MC NOWN	15	
	881		1100AM-1215PM MW	LIBR M498	CJILLSON	15	
PSCI 2101	3 INTR/PUBLIC POLICY ANALY 001	79670	1000AM-1050AM MWF	MUEN E432	DR ECKART	45	
◆ PSCI 3011	3 THE AMERICAN PRESIDENCY	PRERI	EQ PSCI 1101. FORMERI	LY PSCI 4011.	12 4		
	001	79685	0100PM-0150PM MWF	HLMS 199	LH MC NOWN	95	

Interested West House of the Contract of the C	Cafe Coulse Coul	ENDE CHE III SEL	of the state of th	Bidhoom	naturod wat	enolif
COURSE. PLEASE SEE		100	79671 0200PM-0315PM TR	CHEM 140		417
JP CUMALAT 20		0 RECITATIONR101		MUEN E131 MUEN E432		38 38
170.		R103		MUEN E131		38
M FOTINO 5		R104	79675 0800AM-0850AM R	MUEN E432		38
AS MATH 5030.		R105	79676 0800AM-0850AM F	<b>HLMS 267</b>	100	38
7 W WYSS 49		R106		DUAN 0047		38
23 HASENFRATZ 34		R107		KTCH 303		36
31 MAHANTHAPPA 45		R108		HLMS 263		33
0.		R109		ECON 117		38
SJ LEEDS 10		R110		KTCH 234		38
		R111		DUAN 0047		38
25 RITZWOLLER 23		3 INTRO INTERNAT'L RELATINS 120		HLMS 199		95
31 PE PHILLIPSON 40	◆ PSCI 3143	3 INTERNATIONAL RELATIONS		EDITO 1EE	CC CHAN	45
35 TA DEGRAND 23	A DOCUMEN	001	79690 1230PM-0145PM TR	EDUC 155	SS CHAN	45
16 J COOPER 40 JF DREITLEIN 25		3 AMERICAN FOREIGN POLICY 001 3 INTERNATIONAL BEHAVIOR	82646 0200PM-0250PM MWF PREREQ PSCI 2223.	ECCH 1-12		70
		001		RAMY N1B23	SS CHAN	30
	PSCI 4183	3 INTERNATIONAL LAW				
STS" IN THE FRONT OF		001		ECON 117	TANNENWALD	60
RICTED TO POLITICAL	PSCI 4233	3 MID EAST IN WORLD AFFAIR		423		
E FIRST TWO CLASSES		001		KTCH 235	RH PFAFF	42
ST UPPER DIVISION PSCI	PSCI 4263	3 SR SEM-INTL AFFAIRS			MD 11/4 DD	
EPARTMENT OFFICE FOR SES. MASTERS LEVEL		001		KTCH 33	MD WARD	25
NROLL IN 7000-LEVEL	◆ PSCI 4703	3 ALTERNATIVE WORLD FUTURE	PREREQ PSCI 2223. RESTRIC	TED TO OPPE	H-DIVISION PSCI	UH
GREE CANDIDATE, OR	-	001	79711 0900AM-0950AM MWF	KTCH 33	TANNENWALD	25
	IV Dalla				*	
		cal Theory			OF OUAMPEDO	
E SECTION 100 MUST	◆ PSCI 2004	3 SURVY/WESTRN POL THOUGHT 120			SE CHAMBERS	95
RE HONORS PROGRAM		130		ECON 117	AEDI V DOCI 4064	60
ELIGIBILITY AND	◆ PSCI 3054	3 AMERICAN POLITCL THOUGHT		ECCR 1-09	TJ TECZA	60
OCT 26 FROM 8:00 - 9:30	DOC! 4004	3 SENIOR SEMINAR001		ECON 1-09	IJ ILOZA	00
	PSCI 4024	3 SENION SEMINAN001		KTCH 35	DR MAPEL	20
50 WJ STONE 417		002			SE CHAMBERS	20
37	PSCI 4224	3 RATION, DEMOCRA & POLICY			OL OI II MIDELLO	
17 37	1 301 4224	001			J MC IVER	45
37	◆ PSCI 4704	3 POLITICS AND LANGUAGE			COMMENDED.	
17 37	* * * * * * * * * * * * * * * * * * *	001		KTCH 118	F BEER	25
56 37 44 32	PSCI 5084	3 SEMINAR: POLITICAL THEORY	SAME AS PSCI 7084.			
7 37		001	79774 0100PM-0330PM F	KTCH 116	DR MAPEL	20
37	PSCI 7084	3 SEMINAR: POLITICAL THEORY				
7 37		001	79928 0100PM-0330PM F	KTCH 116	DR MAPEL	20
56 37	V Emmi	ical Theory - Posserch Moth	odology			
36		ical Theory - Research Meth				
31 33	PSCI 5075	3 INTRO PROFSSNAL POL SCI	SAME AS PSCI 7075.	KTOLL440	LANDEDCON	00
31 37		001		KTCH 116	L ANDERSON	20
31 37	PSCI 5085	4 POL SCI DATA ANALYSIS		107011440	WI CTONE	
50 WD COSTAIN 417	2001 5005	001		KTCH 116	WJ STONE	20
RD SLOAN 100	PSCI 5095	3 ADVAN POL DATA ANALYSIS		KTOIL 440	MD MADD	
4A LH MC NOWN 15	DOOL 7075	001		KTCH 116	MD WARD	20
8 C JILLSON 15	PSCI 7075	3 INTRO PROFSSNAL POL SCI	SAME AS PSCI 5075.	KTCH 116	LANDEDSON	20
32 DR ECKART 45	DCC1 7005	4 POL SCI DATA ANALYSIS		KTCH 116	LANDERSON	20
111.	PSCI /085	4 POL SCI DATA ANALYSIS001	SAME AS PSCI 5085. 79929 0330PM-0445PM MW	KTCH 116	WJ STONE	20
LH MC NOWN 95		001	19929 USSUFM-U445FM MW	KIOH HO	110 STORE	20

PSCI 3051	3	PUB OPINION/POL BEHAVIOR	PRERE	EQ PSCI 1101. FORMERL	Y PSCI 4051.		
		001	79687	1000AM-1050AM MWF	<b>GEOL 114</b>	J MC IVER	45
◆ PSCI 3061	3	STATE GOVT AND POLITICS 001	81882	0100PM-0150PM MWF	KTCH 234	RE HERO	45
◆ PSCI 3071	3	URBAN POLITICS001	81883	1100AM-1150AM MWF	RAMY N1B23	S CLARKE	45
◆ PSCI 3171	3	GOVT/CAPITALISM IN US001	81884	0330PM-0445PM TR	<b>GEOL 311</b>	GREENBERG	50
PSCI 3191	3	NAT SECURTY ORG/POLCYMKG	PRERE	EQ PSCI 1101.			
		001	81885	1000AM-1050AM MWF	HALE 230	RD SLOAN	60
PSCI 3201	3	ENVIRONMENT/PUBL POLICY	PRERI	EQ PSCI 1101 OR ENVIR	ONMENTAL C	ONSERVATION	4.1
		MAJOR. FORMERLY PSCI 4201.				100	
		001	79693	1200PM-1250PM MWF	CLRE 207	WD COSTAIN	80
		002	79694	0200PM-0315PM TR	KTCH 234	CF LESTER	45
◆ PSCI 4021	3	LEGISLATIVE THEORY/RESCH	PRERI	EO PSCI 1101 RECOMME	ENDED.		
		001	79697	0330PM-0445PM TR	HLMS 199	TJ TECZA	60
		002	81886	1230PM-0145PM TR	KTCH 234	L DODD	45
PSCI 4028	3	TPC-TECHNOCRATIC POLITIC 001	79698	1100AM-1215PM TR	KTCH 234	RD BRUNNER	45
◆ PSCI 4131	3	LATINOS/U.S. POLIT SYSTM	PRERI	EQ PSCI 1101 RECOMME	ENDED. SAME	AS CHST 4133.	
		001	79702	1100AM-1150AM MWF	EKLC E1B20	RE HERO	35
PSCI 4241	3	CONSTITUTIONAL LAW 1	PRERI	EQ PSCI 1101.			
		001	79707	1100AM-1150AM MWF	CLRE 207	JM STRINE	60
◆ PSCI 4701	3	SYMBOLIC POLITICS	PRERI	EQ JUNIOR, SENIOR STA	ANDING RECO	OMMENDED.	
		001	82176	0200PM-0315PM TR	KTCH 116	RD BRUNNER	25
◆ PSCI 4731	3	PROG/PROB/AM DEMOCRACY	PRERE	EQ JUNIOR OR SENIOR	STANDING IS	RECOMMENDED.	
		001	79720	0800AM-0850AM MWF	KTCH 303	JM STRINE	25
II. Comp	ar	ative					
◆ PSCI 2012	3	INTRO/COMPAR POLITICS		ENTS REGISTERING FO			
		FOR LECTURE AND RECITATION. SECTION					)
		THE HONORS PROGRAM OFFICE, LIBR N			GISTRATION		
		100		0400PM-0450PM MW	DUAN G030	SH STEINMO	346
	0	RECITATIONR101		0800AM-0850AM M	MUEN E064		38
		R102		0800AM-0850AM T	MUEN E431		38
		R103		0800AM-0850AM W	MUEN E064		38
		R104		0800AM-0850AM R	MUEN E431		38
		R105		0800AM-0850AM F	KTCH 234		38
		R106		0900AM-0950AM M	MUEN E431		38
		R107		0800AM-0850AM T	DUAN 0047		38
		R108		0900AM-0950AM W	DUAN 0047		38
		R109	79665	0800AM-0850AM R	DUAN 0047		38
		R110		0900AM-0950AM F	HLMS 267		38
		R111	79667	0800AM-0850AM M	GEOL 127		38
	_	INTRO/COMPAR POLITICS 880		0330PM-0600PM T	DUAN G039		15
		POL SYS SUB-SAHARA AFRIC 001		0200PM-0315PM TR	RAMY N1B23	JR SCARRITT	50
◆ PSCI 4062	3	EMER DEMOC CENT/EAST EUR		EQ PSCI 2012.			
		001		1100AM-1215PM TR	HALE 270	EJ ROZEK	125
		002			HLMS 252	JS KOPSTEIN	125
◆ PSCI 4792	3	ISS LATIN AMER POLITICS	PRERI	EQ JUNIOR OR SENIOR	STANDING AN	ND PSCI 2012 IS	
		RECOMMENDED.					
		001		1100AM-1215PM TR	ECCR 1-01	L ANDERSON	25
PSCI 5902	1-3	TPC-EAST EUROPEAN SEM		AS PSCI 7902.			
		001		0700PM-0930PM W	KTCH 116	JS KOPSTEIN	20
PSCI 7902	1-3	TOPICS IN POLITICAL SCI	SAME	AS PSCI 5902.			
		001	82118	0700PM-0930PM W	KTCH 116	JS KOPSTEIN	20
		tional Deletions					
		tional Relations					
◆ PSCI 2223	3	INTRO INTERNAT'L RELATNS 100 MUST REGISTER FOR LECTURE AND			NTS REGISTE	RING FOR SECTI	ON

a distribution of the control of the control of the	grading the second of the second contraction in the second states of the second paragraph of the second contraction of the	CHROLINGE CONTRACTOR OF PERCENTIAL PROPERTY OF STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET,	CTEASULANCE PROFESSION AND STRUCTURES	IN AND REPORTED HER PROPERTY OF THE PROPERTY O	SHAFES TO SHEET WITH
PSCI 7095	3 ADVAN POL DATA ANALYSIS	SAME AS PSCI 5095.			
	001		KTCH 116	MD WARD	10
VI. Public	Administration				
	3 ARGMT,PERSUASION/PUB POL	SAME AS PSCI 7066.			
1 001 0000	001	82055 0100PM-0330PM M	KTCH 116	DR ECKART	20
PSCI 5076	3 INTRO/POLICY SCIENCES		KICH JIO	DR ECKART	20
1 001 001 0	001		KTCH 116	JS FITCH	20
PSCI 5156	3 SEMINAR-THE US CONGRESS		1011110	00111011	20
	001		KTCH 116	L DODD	20
PSCI 7066	3 ARGMT, PERSUASION/PUB POL				
	001		KTCH 116	DR ECKART	20
PSCI 7076	3 INTRO/POLICY SCIENCES				
	001	82059 0700PM-0930PM T	KTCH 116	JS FITCH	20
PSCI 7156	3 SEMINAR-THE US CONGRESS	SAME AS PSCI 5156.			
	001	82114 0330PM-0600PM R	KTCH 116	L DODD	20
	±.•				
VII. Gene					
◆ PSCI 4718	3 HONORS/POLITICAL SCIENCE				THIS IS
	A CONTROLLED ENROLLMENT COURSE				
	801		KTCH 118	M LICHBACH	20
PSCI 4938 3	-6 INTERNSHIP IN GOVERNMENT		A CONTROLLE	ED ENROLLMENT	
	COURSE. PLEASE SEE DEPARTMENT O				
	801	TBA		TJ TECZA	20
Dortugi	1000				
Portugi			,		
THIS DEPART	MENT USES RESEQUENCED WAIT LISTS. (	SEE "USING WAIT LISTS" IN TH	E FRONT OF	THIS SCHEDULE.)	)
PORT 2350	3 PORT FOR SPAN SPEAKER				
	EQUIVALENT, OR SPANISH 3000 OR PLA			THIS IS A CONTR	OLLED
	ENROLLMENT COURSE. PLEASE SEE D				
	801	1200PM-1250PM MWI	EDUC 155		22
D	1	*			
Psycho	logy				
THIS DEPART	MENT USES PRIMARILY SEQUENCING WAIT	LISTS FOR UNDERGRADUAT	E COURSES, A	AND AUTOMATIC	WAIT
LISTS FOR GF	ADUATE COURSES. (SEE "USING WAIT LIS	TS" IN THE FRONT OF THIS SO	HEDULE.) IND	EPENDENT STUD	)Y
	IK IS AVAILABLE. PLEASE CONSULT THE DE				
	EDING TO REGISTER FOR MASTER'S THE		IDATE, OR DO	CTORAL THESIS,	
PLEASE CONS	SULT THE DEPARTMENT FOR FURTHER INF	ORMATION.			
A DOVO 1000	3 WRITING IN PSYCHOLOGY001	80109 0300PM-0350PM MWF	DUAN GOSE	LE COEULED	20
	3 PSYCH CONTEMP AMER WOMEN	PREREQ PSYC 1001 OR WM			20
₹ P310 2/00			ECON 119	GQ HUFFAKER	10
▲ DCVC 2020	3 ADV WRITNG IN PSYCHOLOGY				10
₩ F310 3020	MAJORS UNTIL MAY 1.	FRENEW JUNION ON SENIOR	TOTANDING.	ILSTRICTED TO	
	001	90130 0030AM-1045AM TD	MUEN E114	TJ MACEY	20
	001	OUTUS USSUANIFIUMSANNITA	HIOLIT LT14	IUNIAULI	20

		81608	0330PM-0600PM R	ECON 119	GU HUFFAKER	Ц
◆ PSYC 3020 3	ADV WRITNG IN PSYCHOLOGY	PRERI	EQ JUNIOR OR SENIOR	STANDING. R	ESTRICTED TO	
	001	80139	0930AM-1045AM TR	MUEN E114	TJ MACEY	20
I. General			,			
PSYC 1001 4	GENERAL PSYCHOLOGY	STUDE	ENT MUST REGISTER F	OR LECTURE	AND RECITATION	l.
	100	80080	0930AM-1045AM TR	MUEN E050	SCHLESINGER	336
. 0	RECITATIONR110	80081	0800AM-0850AM M	MUEN E431		47
	R111	80082	0200PM-0250PM F	MUEN E431		47
	R112	80083	1100AM-1150AM T	MUEN E431		47
	R113	80084	1200PM-1250PM T	MUEN E431		47
*	R114	80085	0900AM-0950AM W	MUEN E431		47
	R115	80086	1000AM-1050AM W	MUEN E431		46
	and the second s					

Arts and Sciences/Psychology

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				7.1				-	
			R116		1100AM-1150AM R	MUEN E431		27	
					1000AM-1050AM F	MUEN E431		27	
		GENERAL PSYCHOLOGY			0200PM-0250PM MWF		SB CALISHER	153	
	0	RECITATION			1200PM-1250PM M	MUEN E431		38	
					1000AM-1050AM T	MUEN E431		38	
					1100AM-1150AM W	MUEN E431		38	
					1200PM-1250PM R	MUEN E431		38	
		GENERAL PSYCHOLOGY				MUEN E050	B KING	376	
	0	RECITATION			0200PM-0250PM M	MUEN E431		46	
					0100PM-0150PM M	MUEN E431		47	
PSYC 1001	0	RECITATION		80097	0900AM-0950AM T	MUEN E431		47	
			R313		0100PM-0150PM T	MUEN E431		47	
			R314	80099	1200PM-1250PM W	MUEN E431		47	
			R315	80100	0100PM-0150PM W	MUEN E431		47	
			R316	80,101	0100PM-0150PM R	MUEN E431		47	
			R317		0900AM-0950AM F	MUEN E431		47	
PSYC 2101	4	STATISTICS/RESRCH METHDS			EQ MATH 1000 OR EQUI				
		RECOMMENDED. STUDENT MU	ST REGIS	STER FO	OR LECTURE AND LAB. I	RESTRICTED	TO MAJORS UNT	ΊL	
		MAY 1.							
		***************************************	100	80114	0100PM-0150PM MWF	MUEN E0046	G CAREY	100	
-	0	LAB		80115	0900AM-1050AM M	MUEN D346	• . •	20	
				80116	0300PM-0450PM T	MUEN D346		20	
			L112	80117	1100AM-1250PM W	MUEN D346		20	
			L113	80118	0100PM-0250PM R	MUEN D346		20	
			L114	80119	0900AM-1050AM F	MUEN D346		20	
	4	STATISTICS/RESRCH METHDS	200	80120	1000AM-1050AM MWF	MUEN E0046	<b>EJ CROTHERS</b>	100	
	0	LAB	L210	80121	1100AM-1250PM M	MUEN D346		20	
				80122	0900AM-1050AM T	MUEN D346		20	
			L212	80123	0100PM-0250PM W	MUEN D346		20	
		• • • • • • • • • • • • • • • • • • • •			1100AM-1250PM R	MUEN D346		20	
			L214	80125	1100AM-1250PM F	MUEN D346		20	
	4	STATISTICS/RESRCH METHDS		80126	1100AM-1215PM TR	MUEN E0046	DA CHISZAR	100	
		LAB			0100PM-0250PM M	MUEN D346	2	20	
	•				0100PM-0250PM T	MUEN D346		20	
					0900AM-1050AM W	MUEN D346		20	
		:			0900AM-1050AM R	MUEN D346		20	
			L314	80131		MUEN D346		20	
PSVC 3001	3	HONORS SEMINAR 1			S A CONTROLLED ENR	OLLMENT COL	JRSE. PLEASE SI	EE	
10100001	٠	THE DEPARTMENT OFFICE, D24							
			-		0300PM-0530PM W	MUEN D439	DR THOMAS	20	
PSYC 4001	3	HONORS SEMINAR 2		THIS I	S A CONTROLLED ENR	OLLMENT COL	JRSE: PLEASE SI	EE	
10104001	۰	THE DEPARTMENT OFFICE D24	3 FOR E						
		THE DEFAUTABLE OF THE DEFAUTAB			0900AM-1150AM M		D MIKLOWITZ	15	
PSVC 4511	3	HISTORY OF PSYCHOLOGY		PRER	EQ RESTRICTED TO JU	NIORS AND SI	ENIORS. SAME A	S	
13104311	٥	PSYC 7521. RESTRICTED TO MA	AJORS U			,			
			001	80196	1200PM-1250PM MWF	CHEM 142	B KING	179	
▲ DQVC 4521	3	CRIT THINK - PSYC			TO MAJORS AND SENI	ORS ONLY, SE	CTION 801 IS		
₩ F310 4321	J	CONTROLLED ENROLLMENT. P	I FASE S						
		TPCS-CRITICAL THINKING			0930AM-1045AM TR	MUEN D439	RK OLSON	25	
		CT-EXPERIMENTS IN PSYC			1100AM-1215PM TR	MUEN E123	AF HEALY	25	
A		CRITIC THINKING IN PSYCH			0100PM-0150PM MWF		EJ CROTHERS	25	
		CRIT THINK-SOC PROBLEMS			0200PM-0315PM TR	MUEN D439	JR FORWARD	25	
					0930AM-1045AM TR	MUEN E126	EJ CROTHERS	25	
		CRITIC THINKING IN PSYCH			0300PM-0350PM M	MUEN E130	LM COLEMAN	19	
		CRIT THINK-THE SELF		00202	0300PM-0450PM W	MUEN E130	LIVI COLEIVIAIN	13	
		CT TROC PRYCHODATHOLOGY		90202	0800AM-0915AM TR	MUEN E123	WEATHERLEY	25	
		CT-TPCS PSYCHOPATHOLOGY.			0200PM-0315PM TR	MUEN E123		25 25	
		CRITIC THINKING IN PSYCH	008	80204	POZOUPINI-OSTOPINI I N	INIDEN E 130	COLVENIA	40	

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	is off	.3	ing, title		Set ~	<b>.</b>	all.	*	
	Con Strue '8	,	il e	HIL	. Allin	Ost	Roy	rigio sat	allie.
con	Course therit	ئ	P. C.	ca <sub>r.</sub>	Call Huffer	- Title	Alga	Instructed Heat	nollheri
-		-				1			
	PSYC 5052	4	PHYSIOLOGICAL PSYCHOLOGY		PRERE	Q INSTRUCTOR CONS	ENT. SAME AS	S PSYC 4052.	
-			STUDENT MUST REGISTER FOR LI	ECTUR	E AND	LAB.			
					,-	0300PM-0415PM MW	MUEN E113		40
		0	LAB			0800AM-0950AM F	MUEN E0022		20
			DINOIS COICAL POVOLISI COV			1000AM-1150AM F	MUEN E0022 MUEN E113		20 40
			PHYSIOLOGICAL PSYCHOLOGY			0200PM-0315PM TR 1200PM-0150PM F	MUEN E0022	IN SMOCK	20
		U	LAD			0200PM-0350PM F	MUEN E0022		20
	PSVC 5072	3	BN/CLINICAL AND PATH PER			Q CONSENT OF INSTR			
	10103072	٠	SIVOEINIONE / INT ET			0200PM-0315PM TR		SCHLESINGER	10
	PSYC 5082	2	RECOVERY/BRAIN DAMAGE			Q INSTRUCTOR CONS	ENT AND PSY	C 4052.	
				001	80289	0100PM-0250PM M	MUEN E114	T HERNANDEZ	15
	PSYC 5102	3	BEHAVIORAL GENETICS		PRERE	Q CONSENT OF INST	RUCTOR REQU	IIRED. SAME AS I	PSYC
			4102.						
					80291	0930AM-1045AM TR	MUEN E113		3
				. 002		1100AM-1215PM TR	MUEN E113		5
				003		1000AM-1050AM MWF			7
	PSYC 5112	3	CONCEPTS-BEHAV GENETIC			Q CONSENT OF INSTE	RUCTOR REQU		4.5
					80294		NIOTOR DEGL	JR WILSON	15
	PSYC 5132	3	BEHAVL NEUROPHARMACOLOGY.		PRERE	O CONSENT OF INSTI	RUCTOR REQU	IIRED. SAME AS I	-510
			4132.	.004	00000	ACCOUNT OF THE TO	MUCN CAIZ	AC COLLINS	47
	DOVO 5040	_	DIOMET ATUDO/DELIAV CENET			0330PM-0445PM TR EQ CONSENT OF INSTE		AC COLLINS	41
	PS/10 5242	3	BIOMET MTHDS/BEHAV GENET		82094		1007071.	DW FULKER	20
	DOVC FORD	2	MAMMALIAN NEUROANATOMY			OS PSYC 4052, MCDB	4190 OR FPOR		
	F310 3202	J	INSTRUCTOR.			.qc / 6 / 6 / 6 / 6 / 6 / 6 / 6 / 6 / 6 /	1,00 0.1.2, 02		
			morriooron.	001	81681	0450PM-0715PM T	MUEN E113	E FIFKOVA	15
							-		
li.	II. Clinic		•						
			PSYCHOLOGY OF ADJUSTMENT			1230PM-0145PM TR	GEOL 121	V RYAN	167
	PSYC 2643	3	CHILD/ADOLESCENT PSY			EQ PSYC 1001.	MUEN FOR	OR CALICUED	405
	÷=	_				1100AM-1215PM TR	MUEN E050	SB CALISHER	405
	PSYC 2653	2	CHILD PSY PRACTICUM			2 PSYC 2643.	MUEN E106		30
	DOVO 4000	۰	ADMODIAN DOVOLOLOGY			0500PM-0650PM W EQ PSYC 1001. NOT AV	MUEN E126	CREDIT TO THOS	
	PSYC 4303	3	ABNORMAL PSYCHOLOGY WHO HAVE CREDIT FOR PSYC 431		rnent	QF31C 1001. NOT AV	AILABLE I ON	OFFEDIT TO THOSE	_
			WHO HAVE CHEDIT FOR F310 451		80184	0800AM-0915AM TR	FKI C F1B20	RG TAYLOR	100
									100
	PSYC 4313	4	PSYCHOPATHOLOGY			OS PSYC 1001 AND P			
	10104010	•	CREDIT TO THOSE STUDENTS HA	VING C	REDIT	FOR PSYC 4303. STUD	ENT MUST REC	GISTER FOR	
			LECTURE AND LAB. RESTRICTED	TO MA	JORS U	NTIL MAY 1.			
				100	80186	0800AM-0850AM MWF	MUEN E417	WEATHERLEY	47
		0	LAB	.L101	80187	0200PM-0350PM T	MUEN E431		25
				.L102	80188	0200PM-0350PM R	MUEN E431		25
		4	PSYCHOPATHOLOGY	200	81682	1100AM-1215PM TR	MUEN E432	EA BLECHMAN	47
		0	LAB	.L201	81684	1000AM-1150AM M	MUEN E431		25
							MUEN E431		25
			PSYCHOPATHOLOGY					EA BLECHMAN	48
		0	LAB				MUEN E431		30
							MUEN E431		30
	PSYC 4433	2	ADVANCED PSYCHOPATHOLOGY			EO PERMISSION OF IN	STRUCTOR RE	QUIRED FOR	
			UNDERGRADUATES. SAME AS PS						
								D MIKLOWITZ	25
	PSYC 4453	2	PROS-DVL CHLD CLIN PSY 1			EO PERMISSION OF IN		QUIRED FOR	
	21 2 4		UNDERGRADUATES. SAME AS PS				* ****		
				001	81959	0200PM-0315PM TR	MUEN E432	SPIPP	25

		CT-TEACHING OF BIOL PSYC 801		TBA	* - <del>*</del> .	H ALPERN	10
	PSYC 4541 3	SPECIAL TOPICS IN PSYCH		S A CONTROLLED ENR	OU MENT COL		
		DEPARTMENT OFFICE FOR ELIGIBILITY		O TO CONTINUE ELED ENTE	OLLINZIVI OO	TIOL. I LEAGE OF	
		801		0300PM-0550PM W	ECON 16	JW RUDY	10
	PSYC 4551 3	PRC IN PEER ADVISING		S A CONTROLLED ENR			
	1010 3001 0	THE DEPARTMENT OFFICE FOR ELIGIB		O A COMMOLLED LAM	DELINE IVI COL	MOL PLEASE SE	
		801		1100AM-1150AM MW	MIJEN E417	RG TAYLOR	15
	PSVC 4011 3	TEACHING OF PSYCHOLOGY		S A CONTROLLED ENR			-
	1010 3011 0	DEPARTMENT OFFICE FOR ELIGIBILITY		O A CONTROLLED ENT	DELINEIT COL	MOL. FLLAGE GE	
		800		TBA			50
		801		TBA		SB CALISHER	50
				TBA		SCHLESINGER	50
		803		TBA		T TOMLINSON	50
	:DCVC 5741 4	GENERAL STATISTICS			UCTOD DEOL		50
	P3103/41 4	MUST REGISTER FOR LECTURE AND L		EQ CONSENT OF INSTR	IUCTOR REQU	IIHED. STUDENT	
				0000014 0445014 TD	MUEN E440	ON HIDD	40
		100		0330PM-0445PM TR	MUEN E113		49
	_			0400014 0000014 0		MCCLELLAND	
		LABL101		0130PM-0325PM R	MUEN E311		25
	PSYC 7051 2	RESEARCH PRACTICUM		EQ CONSENT OF INSTR	and the second s		
		001		0100PM-0250PM M	DUAN G027		15
	PSYC 7521 3	HISTORY AND THEORY		EQ CONSENT OF INSTR			
		001	80355	1200PM-1250PM MWF	CHEM 142	B KING	179
**	. Biologic	ral					
			FIDOT	CENTETED EDECUMEN	10411 V ADE D	COTO/OTED COO	
4	PSYC 2012 3	BIOLOGICAL PSYCH 1		SEMESTER FRESHMEN		ESTRICTED FROM	VI
		THIS COURSE. SECTION 001 IS RESTRI				D DADTU	000
		001		1230PM-0145PM TR	RAMY C250		200
		002			F A N141	L WATKINS	153
•	PSYC 2022 3	BIOLOGICAL PSYCH 2		EQ PSYC 2012.			
		001				RL SPENCER	106
	PSYC 4052 4	PHYSIOLOGICAL PSYCHOLOGY					
		EPOB 1210 AND EPOB 1220; OR CHEM					
		AND PHYS 2020. SAME AS PSYC 5052.	STUDEN	T MUST REGISTER FOR	LECTURE ANI	D LAB. RESTRICT	ED
		TO MAJORS UNTIL MAY 1.					
		100		0300PM-0415PM MW	MUEN E113	H ALPERN	40
	. 0	LABL101		0800AM-0950AM F	MUEN E0022		20
	•	L102		1000AM-1150AM F	MUEN E0022		20
	4	PHYSIOLOGICAL PSYCHOLOGY 200		0200PM-0315PM TR	MUEN E113	TK SMOCK	40
	0	LABL201		1200PM-0150PM F	MUEN E0022		20
		L202	80158	0200PM-0350PM F	MUEN E0022		20
	PSYC 4072 3	BN/CLINICAL AND PATH PER		EQS PSYC 2012 AND 20	22; OR EPOB :	1210 AND 1220; O	R
		MCDB 1050 AND 1060, SAME AS PSYC 5	072.	*			
		001	80162	0200PM-0315PM TR	MUEN E417	SCHLESINGER	47
	PSYC 4102 3	BEHAVIORAL GENETICS	PRER	EQ PSYC 2101. SAME A	S PSYC 5102.	RESTRICTED TO	
		MAJORS UNTIL MAY 1.					
		001	80163	0930AM-1045AM TR	MUEN E113	JK HEWITT	47
		002	80164	1100AM-1215PM TR	MUEN E113	TJOHNSON	47
		003	80165	1000AM-1050AM MWF	MUEN E417	G CAREY	47
	PSYC 4112 3	BEHAVIORAL GENETICS LAB	PRER	EQ PSYC 4102. THIS IS A	A CONTROLLE	D ENROLLMENT	
		COURSE. PLEASE SEE THE DEPARTME		CE FOR ELIGIBILITY.			
		801		TBA		JK HEWITT	10
	PSYC 4132 3	BEHAVL NEUROPHARMACOLOGY	PRERI	EQ PSYC 4052 OR 5052.	SAME AS PS	C 5132.	
		001		0330PM-0445PM TR	MUEN E417		47
	PSYC 5042-3	MAMMALIAN NEUROPHYSIO		EQ PSYC 4052, EPOB 42			
	. 5.000.20	INSTRUCTOR REQUIRED.			,		
		001	81680	0900AM-1150AM W	MUEN E114	D BARTH	15
		001	5.000	OCCUPANT TOURIST	OLIV L I I I I	- DATE:	

PSYC 4733	4	PRINCIPLES PSYC TESTING		ENT MUST REGISTER F			
		100		0100PM-0150PM MWF		RG TAYLOR	40
DCVC 5400		ADVANCED PSYCHOPATHOLOGYL101		0300PM-0450PM M	MUEN E064		40
P310 3433	2			EQ CONSENT OF INSTR			
DOVO EAES	•	PROS-DVL CHLD CLIN PSY 1		1100AM-1215PM TR		D MIKLOWITZ	10
F310 3433	- 2	001		E <i>Q CONSENT OF INSTR</i> 0200PM-0315PM TR	MUEN E432		10
PSYC 7673	3	SEM-PSYCHOTHERAPY		EQ CONSENT OF INSTR		STIFF	10
10107070		001	81780		ocion.	WEATHERLEY	15
PSYC 7683	,	OBJECT TEST/CLINCAL PSYC		EQ CONSENT OF INSTR	UCTOR	WEATHEREET	. 13
10107000	-	001	80360		001011.		20
PSYC 7713	2	PRACTICUM CLINICAL PSYC		S A CONTROLLED ENRO	DLLMENT COL	IRSE. PLEASE SE	
		DEPARTMENT OFFICE FOR ELIGIBILITY.					
		800		TBA ·		-	100
		801		TBA .		V RYAN	100
		802		TBA		WEATHERLEY	20
PSYC 7773	2	PROF ISS/ETHICS/PREVENT/INTERV THE DEPARTMENT OFFICE FOR ELIGIBIL		S A CONTROLLED ENRO	DLLMENT COL	IRSE. PLEASE SE	E
		801		0100PM-0350PM W		MCLEAN BARTO	NS 15
				0 1001 W-03301 W W		WOLLANDAI II	) IJ
V. Deve	O	pmental					
PSYC 4684	3	DEVELOPMENTAL PSYCHOLOGY	PRERE	Q PSYC 1001. OPEN O	NLY TO JUNIO	RS AND SENIOR	S.
		RESTRICTED TO MAJORS UNTIL MAY 1.					
		001		1230PM-0145PM TR		TTOMLINSON	100
PSYC 5294	2	CURR RES ISS/PERCEPT DEV		EQ CONSENT OF INSTR	UCTOR REQU		
		001	80297	TBA		RK OLSON	15
V. Exper	in	nental					
•.		COGNITIVE PSYCHOLOGY	PRERE	OS PSVC 1001 AND 211	11 SAME AS F	SVC 5145 STUD	ENT
10104140	7	MUST REGISTER FOR LECTURE AND LA				0100710.0100	
		100			MUEN E131	W KINTSCH	40
	0	LABL101	80170	1100AM-1250PM T	MUEN D346		20
		L102	80171	0300PM-0450PM W	MUEN D346		20
	4	COGNITIVE PSYCHOLOGY 200	80172	0200PM-0250PM MWF	MUEN E064	PG POLSON	40
• .	0	LABL201	80173	0300PM-0450PM M	MUEN D346		20
		L202	80174	0300PM-0450PM R	MUEN D346		20
PSYC 4165	4	PSY OF PERCEPTION		QS PSYC 1001 AND 210	o1. STUDENT I	MUST REGISTER	FOR
		LECTURE AND LAB. RESTRICTED TO MA					
		100			MUEN D156	LO HARVEY	40
	0	LABL101		1230PM-0320PM T	MUEN D156		20
		L102			MUEN D156		20
		PSY OF PERCEPTION200		0200PM-0250PM MWF		LE GOEHLER	40
	0	LABL201		1100AM-0150PM T	MUEN DOO22		20
D0V0 400E		PSYCHOLOGY OF LEARNING			MUEN DOO22		20
PSYC 4205	4	LECTURE AND LAB. RESTRICTED TO MA.			II. STUDENTI	WUSI NEGISTEN	run
		100		1000AM-1050AM MWF	MUEN D156	IW RUDY	40
	'n	LABL101		0800AM-0950AM M	MUEN D156	011 110 <sub>1</sub> D1	20
•	J	L102		0800AM-0950AM W	MUEN D156		20
	4	PSYCHOLOGY OF LEARNING		0930AM-1045AM TR		DR THOMAS	40
		LABL201		0300PM-0450PM M	MUEN D156		20
	•	L202		1100AM-1250PM F	MUEN D156		20
	4	PSYCHOLOGY OF LEARNING 300		0800AM-0915AM TR		T TOMLINSON	40
		LABL301		1100AM-1250PM M	MUEN D156		20
·	-	L302		1100AM-1250PM W	MUEN D156		20

◆ RLST 3125 3 BLACK RELIG LIFE IN AMER.

D01/0 5005	O LINO	LOGY/COMPARATIVE	: PSY	PHER	EQ PSYC 1001, EPOB 1.	210. SAME AS	PSYC 5385.		
DOMO 5005			001	80189	0930AM-1045AM TR	MUEN E417	T TOMLINSON	47	
PSYC 5385	3 ETHO	LOGY/COMPARATIVE	PSY	PRER	EQ CONSENT OF INSTR	RUCTOR REQU	JIRED.		
			001	80298	0930AM-1045AM TR	MUEN E417	T TOMLINSON	5	
PSYC 5665	3 PROS	EM-ADVN EXPERIM F	SYC	PRER.	EQ CONSENT OF INSTE	RUCTOR REQU	JIRED.		
			001	80300	TBA		W KINTSCH	15	
PSYC 5685	3 PROS	EM-ADVN EXPERIM F	PSYC	PRER	EQ CONSENT OF INSTI	RUCTOR REQU	JIRED.		
			001	80301	0300PM-0550PM W	MUEN D156	LO HARVEY	20	
PSYC 7315		ES SEM HUMAN MEN			EQ CONSENT OF INSTR				
-			,		0100PM-0250PM W			15	
					0.000 111 02007 111 11	IIIOEII BOET	711 1127121		
VI. Socia	1								
◆ PSYC 4406	3 SOCIA	L PSYCHOLOGY		PRER	EQ PSYC 1001, OPEN C	NLY TO JUNIO	ORS AND SENIORS	S.	
	SECT	ION 003 RESTRICTED	TO PSYC MA						
					0200PM-0250PM MWF	FKLC F1R20	TIMACEY	100	
					0300PM-0350PM MWF			100	
					0330PM-0445PM TR	MUEN E432		48	
DCVC 4450		OF PERSONALITY			EQ RESTRICTED TO JU				
PSTC 4436				PHEN	EU HESTHICTED TO JU	NIONS AND SE	INIUNS. HESTRIC	יובט	
		AJORS UNTIL MAY 1.	004	00404	4400414 4450414 1411/5	EDITO 000	TIMACEN	400	
5010 -000					1100AM-1150AM MWF		TJ MACEY	100	
PSYC 5606		EM-SOC/PERSON PS		THIS	S A CONTROLLED ENR	ULLMENT COL	JHSE. PLEASE SE	E	
		RTMENT OFFICE FOR			0400014 0000014144		014 11100	4-	
					0100PM-0325PM W	MUEN E114		15	
							G MCCLELLAND		
							B PARK		
PSYC 7536		ONALITY/SOCIAL PSY			EQ CONSENT OF INSTE	RUCTOR REQU			
							AK BOGGIANO	15	
			002	80357	1100AM-1250PM M	MUEN E114	LM COLEMAN	15	
			003	81696	TBA		JR FORWARD	15	
,	_								
Religio	us Si	luales.							
			VAILABLE, PLE	EASE CO	ONSULT THE DEPARTM	ENT OFFICE F	OR FURTHER		
INDEPENDEN	T STUDY	COURSE WORK IS A			ONSULT THE DEPARTM OR MASTER'S THESIS,			E,	
INDEPENDENT INFORMATION	T STUDY I. GRADU	COURSE WORK IS AV	DING TO REG	STER F		MASTER'S DE	GREE CANDIDAT		
INDEPENDENT INFORMATION OR DOCTORA	T STUDY I. GRADU L THESIS	COURSE WORK IS AV ATE STUDENTS NEE 5, PLEASE CONSULT	DING TO REG THE DEPARTA	ISTER F	OR MASTER'S THESIS,	MASTER'S DE TION, ALL 400	GREE CANDIDAT D-LEVEL COURSE		
INDEPENDENT INFORMATION OR DOCTORA	T STUDY I. GRADU L THESIS TED TO S	COURSE WORK IS AV ATE STUDENTS NEE 5, PLEASE CONSULT	DING TO REG THE DEPARTA	ISTER F	OR MASTER'S THESIS, OR FURTHER INFORMA	MASTER'S DE TION, ALL 400	GREE CANDIDAT D-LEVEL COURSE		
INDEPENDENT INFORMATION OR DOCTORA ARE RESTRIC	T STUDY I. GRADU L THESIS TED TO S	COURSE WORK IS AV ATE STUDENTS NEE 5, PLEASE CONSULT	DING TO REG THE DEPARTA	ISTER F	OR MASTER'S THESIS, OR FURTHER INFORMA	MASTER'S DE TION, ALL 400	GREE CANDIDAT D-LEVEL COURSE		
INDEPENDENT INFORMATION OR DOCTORA ARE RESTRIC INSTRUCTOR	T STUDY I. GRADU L THESIS TED TO S	COURSE WORK IS AV ATE STUDENTS NEE 5, PLEASE CONSULT	DING TO REG THE DEPARTA DURS OF RELI	ISTER F MENT FO GIOUS :	OR MASTER'S THESIS, OR FURTHER INFORMA STUDIES COURSES OR ENT MUST REGISTER F	MASTER'S DE TION, ALL 400 THE CONSEN	GREE CANDIDAT D-LEVEL COURSE IT OF THE	S	
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INDEPENDENT INFORMATION OR DOCTORA ARE RESTRIC INSTRUCTOR	T STUDY I. GRADU L THESIS TED TO S	COURSE WORK IS AT ATE STUDENTS NEE SPLEASE CONSULT STUDENTS WITH 6 HO ION/CONTEMP SOCIE	DING TO REG THE DEPARTA DURS OF RELI ETY	STER F MENT FO GIOUS S STUDE 80454	OR MASTER'S THESIS, OR FURTHER INFORMA STUDIES COURSES OR ENT MUST REGISTER F	MASTER'S DE TION. ALL 4000 THE CONSEN OR LECTURE	GREE CANDIDAT D-LEVEL COURSE IT OF THE AND RECITATION	s !	
INDEPENDENT INFORMATION OR DOCTORA ARE RESTRIC INSTRUCTOR	T STUDY I. GRADU L THESIS TED TO S  3 RELIG	COURSE WORK IS AN IATE STUDENTS NEE IS, PLEASE CONSULT IS STUDENTS WITH 6 HO ION/CONTEMP SOCIE	DING TO REG THE DEPARTA DURS OF RELI ETY	STER F MENT FO GIOUS S STUDE 80454 80455	OR MASTER'S THESIS, OR FURTHER INFORMA STUDIES COURSES OR ENT MUST REGISTER F 1000AM-1050AM MW	MASTER'S DE TION. ALL 4001 THE CONSEN OR LECTURE HLMS 199	GREE CANDIDAT D-LEVEL COURSE IT OF THE AND RECITATION	s . 90	
INDEPENDENT INFORMATION OR DOCTORA ARE RESTRIC INSTRUCTOR	T STUDY I. GRADU L THESIS TED TO S  3 RELIG	COURSE WORK IS AN ATE STUDENTS NEED, PLEASE CONSULT STUDENTS WITH 6 HO	DING TO REG THE DEPARTM DURS OF RELI  ETY010011	STUDE 80454 80455 80456	OR MASTER'S THESIS, OR FURTHER INFORMA STUDIES COURSES OR ENT MUST REGISTER F 1000AM-1050AM MW 1000AM-1050AM F 1000AM-1050AM F	MASTER'S DE TION. ALL 4001 THE CONSEN OR LECTURE HLMS 199 HLMS 267	GREE CANDIDAT D-LEVEL COURSE IT OF THE AND RECITATION	90 30	
INDEPENDEN INFORMATION OR DOCTORA ARE RESTRIC INSTRUCTOR	I STUDY I GRADU L THESIS TED TO S  3 RELIG	COURSE WORK IS AN ATE STUDENTS NEED, PLEASE CONSULT STUDENTS WITH 6 HOROSTONICON/CONTEMP SOCIE	DING TO REG THE DEPARTM DURS OF RELI  ETY010R011R012	STUDE 80454 80456 82561	OR MASTER'S THESIS, OR FURTHER INFORMA STUDIES COURSES OR ENT MUST REGISTER F 1000AM-1050AM MW 1000AM-1050AM F 1000AM-1050AM F 1000AM-1050AM F	MASTER'S DE TION, ALL 4000 THE CONSEN OR LECTURE HLMS 199 HLMS 267 KTCH 234 MUEN E113	EGREE CANDIDAT D-LEVEL COURSE IT OF THE AND RECITATION IR CHERNUS	90 30 30 30	
INDEPENDEN INFORMATION OR DOCTORA ARE RESTRIC INSTRUCTOR	T STUDY I. GRADU L THESIS TED TO S  3 RELIG 0 RECIT	COURSE WORK IS AN INTERPRETARY OF THE STUDENTS WITH 6 HO ION/CONTEMP SOCIE  ATION	DING TO REG THE DEPARTM DURS OF RELI  ETY	STUDE 80454 80456 80456 82561 STUDE	OR MASTER'S THESIS, OR FURTHER INFORMA'S STUDIES COURSES OR ENT MUST REGISTER F 1000AM-1050AM MW 1000AM-1050AM F 1000AM-1050AM F 1000AM-1050AM F ENT MUST REGISTER F	MASTER'S DE TION. ALL 400 THE CONSEN OR LECTURE HLMS 199 HLMS 267 KTCH 234 MUEN E113 OR LECTURE	EGREE CANDIDAT D-LEVEL COURSE IT OF THE AND RECITATION IR CHERNUS	90 30 30 30	
INDEPENDEN INFORMATION OR DOCTORA ARE RESTRIC INSTRUCTOR	T STUDY I. GRADU L THESIS TED TO S  3 RELIG O RECIT	COURSE WORK IS AN IATE STUDENTS NEE  5, PLEASE CONSULT 'S  STUDENTS WITH 6 HO  ION/CONTEMP SOCIE  ATION	DING TO REG THE DEPARTA DURS OF RELI ETY	STUDE 80454 80455 80456 82561 STUDE 81813	OR MASTER'S THESIS, DR FURTHER INFORMAS TUDIES COURSES OR ENT MUST REGISTER F 1000AM-1050AM MW 1000AM-1050AM F 1000AM-1050AM F 1000AM-1050AM F 1000AM-1050AM F ENT MUST REGISTER F 1100AM-1150AM MW	MASTER'S DE TION. ALL 4001 THE CONSEN OR LECTURE: HLMS 199 HLMS 267 KTCH 234 MUEN E113 OR LECTURE: HLMS 252	EGREE CANDIDAT D-LEVEL COURSE IT OF THE AND RECITATION IR CHERNUS	90 30 30 30	
INDEPENDEN INFORMATION OR DOCTORA ARE RESTRIC INSTRUCTOR	T STUDY I. GRADU L THESIS TED TO S  3 RELIG 0 RECIT	COURSE WORK IS AN ATE STUDENTS NEE  5, PLEASE CONSULT 'STUDENTS WITH 6 HO  ION/CONTEMP SOCIE  ATION	DING TO REG THE DEPARTA DURS OF RELI ETY	STUDE 80454 80455 80456 82561 STUDE 81813 81814	OR MASTER'S THESIS, DR FURTHER INFORMAS TUDIES COURSES OR ENT MUST REGISTER F 1000AM-1050AM F 1000AM-1050AM F 1000AM-1050AM F 1000AM-1050AM F 1000AM-1150AM W 1100AM-1150AM MW	MASTER'S DE TION. ALL 400 THE CONSEN OR LECTURE. HLMS 199 HLMS 267 KTCH 234 MUEN E113 OR LECTURE. HLMS 252 GEOL 127	EGREE CANDIDAT D-LEVEL COURSE IT OF THE AND RECITATION IR CHERNUS	90 30 30 30 30	
INDEPENDEN INFORMATION OR DOCTORA ARE RESTRIC INSTRUCTOR	T STUDY I. GRADU L THESIS TED TO S  3 RELIG 0 RECIT	COURSE WORK IS AN ATE STUDENTS NEE  5, PLEASE CONSULT 'STUDENTS WITH 6 HO  ION/CONTEMP SOCIE  ATION	DING TO REG THE DEPARTN URS OF RELI  ETY	STUDE 80454 80454 80456 80456 82561 STUDE 81813 81814 81815	OR MASTER'S THESIS, DR FURTHER INFORMASTUDIES COURSES OR ENT MUST REGISTER F 1000AM-1050AM F 1000AM-1050AM F 1000AM-1050AM F 1000AM-1050AM F 1100AM-1150AM MW 1100AM-1150AM MW 1100AM-1150AM F 1100AM-1150AM F	MASTER'S DE TION, ALL 400 THE CONSEN OR LECTURE. HLMS 199 HLMS 267 KTCH 234 MUEN E113 OR LECTURE. HLMS 252 GEOL 127 CLRE 208	EGREE CANDIDAT D-LEVEL COURSE IT OF THE AND RECITATION IR CHERNUS	90 30 30 30 30 30	
INDEPENDEN INFORMATION OR DOCTORA ARE RESTRIC INSTRUCTOR	T STUDY I. GRADU L THESIS TED TO S  3 RELIG 0 RECIT	COURSE WORK IS AN ATE STUDENTS NEE  5, PLEASE CONSULT STUDENTS WITH 6 HO  ION/CONTEMP SOCIE  ATION	DING TO REG THE DEPARTM UURS OF RELI  ETY	STUDE 80454 80454 80456 80456 82561 STUDE 81813 81814 81815 82078	OR MASTER'S THESIS, DR FURTHER INFORMA STUDIES COURSES OR ENT MUST REGISTER F 1000AM-1050AM F 1000AM-1050AM F 1000AM-1050AM F 1000AM-1050AM W 1100AM-1150AM MW 1100AM-1150AM F 1100AM-1150AM F 1100AM-1150AM F 1100AM-1150AM F	MASTER'S DE TION, ALL 400 THE CONSEN OR LECTURE. HLMS 199 HLMS 267 KTCH 234 MUEN E113 OR LECTURE. HLMS 252 GEOL 127 CLRE 208 HLMS 267	EGREE CANDIDAT D-LEVEL COURSE IT OF THE AND RECITATION IR CHERNUS	90 30 30 30 30	
INDEPENDENT INFORMATION OR DOCTORAL ARE RESTRUCTION ** RLST 2400	T STUDY I. GRADU L THESIS TED TO S  3 RELIG 0 RECIT 3 AMERI 0 REC.	COURSE WORK IS AN IATE STUDENTS NEE  5, PLEASE CONSULT STUDENTS WITH 6 HO  ION/CONTEMP SOCIE  ATION	DING TO REG THE DEPARTM DURS OF RELI  ETY	STUDE 80454 80454 80455 80456 82561 STUDE 81813 81814 81815 82078 82079	OR MASTER'S THESIS, OR FURTHER INFORMASTUDIES COURSES OR ENT MUST REGISTER F 1000AM-1050AM F 1000AM-1050AM F 1000AM-1050AM F 1100AM-1150AM MW 1100AM-1150AM F 1100AM-1150AM F 1100AM-1150AM F 1100AM-1150AM F 1100AM-1150AM F 1000AM-1050AM F	MASTER'S DE TION. ALL 400 THE CONSEN OR LECTURE. HLMS 199 HLMS 267 KTCH 234 MUEN E113 OR LECTURE. HLMS 252 GEOL 127 CLRE 208 HLMS 267 MUEN E131	EGREE CANDIDAT D-LEVEL COURSE IT OF THE AND RECITATION IR CHERNUS	90 30 30 30 30 30 30 30	
INDEPENDENT INFORMATION OR DOCTORAL ARE RESTRUCTION ** RLST 2400	T STUDY I. GRADU L THESIS TED TO S  3 RELIG 0 RECIT	COURSE WORK IS AN INTERPRETATION OF THE STUDENTS WITH 6 HO ION/CONTEMP SOCIE  ATION	DING TO REG THE DEPARTA DURS OF RELI  ETY	STUDE 80454 80455 80456 82561 STUDE 81813 81814 81815 82078 82079 STUDE	OR MASTER'S THESIS, DR FURTHER INFORMA'S TUDIES COURSES OR ENT MUST REGISTER F 1000AM-1050AM MW 1000AM-1050AM F 1000AM-1050AM F 1000AM-1050AM F 1100AM-1150AM MW 1100AM-1150AM F 1100AM-1150AM F 1100AM-1150AM F 0900AM-0950AM F ENT MUST REGISTER F	MASTER'S DE TION. ALL 4001 THE CONSEN OR LECTURE HLMS 199 HLMS 267 KTCH 234 MUEN E113 OR LECTURE HLMS 252 GEOL 127 CLRE 208 HLMS 267 MUEN E131 OR LECTURE I	EGREE CANDIDAT O-LEVEL COURSE IT OF THE  AND RECITATION IR CHERNUS  AND RECITATION	90 30 30 30 30 30 30 30	
INDEPENDENT INFORMATION OR DOCTORAL ARE RESTRUCTION ** RLST 2400	T STUDY I. GRADU L THESIS TED TO S  3 RELIG 0 RECIT	COURSE WORK IS AN INTERPRETATION.  CONTRACTOR OF THE PROPERTY	DING TO REG THE DEPARTA DURS OF RELI  ETY	STUDE 80454 80454 80456 80456 82561 STUDE 81813 81814 81815 82078 82079 STUDE 81822	OR MASTER'S THESIS, DR FURTHER INFORMAS TUDIES COURSES OR ENT MUST REGISTER F 1000AM-1050AM F 1000AM-1050AM F 1000AM-1050AM F 1000AM-1050AM F 1100AM-1150AM F 1100AM-1150AM F 1100AM-1150AM F 1100AM-1150AM F 1000AM-1150AM F 1000AM-1250AM F 1000AM-0950AM F 1000AM-0950AM F 1200PM-1250PM MW	MASTER'S DE TION. ALL 4001 THE CONSEN OR LECTURE: HLMS 199 HLMS 267 KTCH 234 MUEN E113 OR LECTURE: HLMS 252 GEOL 127 CLRE 208 HLMS 267 MUEN E131 OR LECTURE: EKLC E1820	EGREE CANDIDAT D-LEVEL COURSE IT OF THE AND RECITATION IR CHERNUS	90 30 30 30 30 30 30	
INDEPENDENT INFORMATION OR DOCTORAL ARE RESTRUCTION ** RLST 2400	T STUDY I. GRADU L THESIS TED TO S  3 RELIG 0 RECIT	COURSE WORK IS AN INTERPRETATION.  ICAN INDIAN RELIGION.	DING TO REG THE DEPARTA DURS OF RELI  ETY	STUDE 80454 80454 80456 80456 82561 STUDE 81813 81814 81815 82078 82079 STUDE 81822 81823	OR MASTER'S THESIS, DR FURTHER INFORMA'S TUDIES COURSES OR ENT MUST REGISTER F 1000AM-1050AM F 1000AM-1050AM F 1000AM-1050AM F 1000AM-1050AM F 1000AM-1150AM MW 1100AM-1150AM F 1100AM-1150AM F 1100AM-1	MASTER'S DE TION. ALL 4001 THE CONSEN OR LECTURE: HLMS 199 HLMS 267 KTCH 234 MUEN E113 OR LECTURE: HLMS 252 GEOL 127 CLRE 208 HLMS 267 MUEN E131 OR LECTURE: EKLC E1B20 EKLC E1B20	EGREE CANDIDAT O-LEVEL COURSE IT OF THE  AND RECITATION IR CHERNUS  AND RECITATION	90 30 30 30 30 30 30 30 30 30 30 30 30 30	
INDEPENDENT INFORMATION OR DOCTORAL ARE RESTRIC INSTRUCTOR.  RLST 2400  RLST 2700  RLST 2800	T STUDY I. GRADU L THESIS TED TO S  3 RELIG 0 RECIT	COURSE WORK IS AN ATE STUDENTS NEE  5, PLEASE CONSULT 'STUDENTS WITH 6 HO  ION/CONTEMP SOCIE  ATION	DING TO REG THE DEPARTA DURS OF RELI  ETY	STUDE 80454 80454 80456 82561 STUDE 81813 81814 81815 82078 82079 STUDE 81822 81823 81824	OR MASTER'S THESIS, DR FURTHER INFORMASTUDIES COURSES OR ENT MUST REGISTER F 1000AM-1050AM F 1000AM-1050AM F 1000AM-1050AM F 1000AM-1050AM F 1000AM-1150AM MW 1100AM-1150AM F 1100AM-1150AM F 1100AM-1150AM F 1100AM-1150AM F 1200PM-1250PM MW 1200PM-1250PM F 1200PM-1250PM F	MASTER'S DE TION. ALL 4001 THE CONSEN OR LECTURE. HLMS 199 HLMS 267 KTCH 234 MUEN E113 OR LECTURE. HLMS 252 GEOL 127 CLRE 208 HLMS 267 MUEN E131 OR LECTURE. MUEN E131 OR LECTURE. EKLC E1820 EDUC 231 STAD 140	EGREE CANDIDAT D-LEVEL COURSE IT OF THE  AND RECITATION IR CHERNUS  AND RECITATION ROSS-BRYANT	90 30 30 30 30 30 30 30 30 30 30 30 30 30	
INDEPENDENT INFORMATION OR DOCTORAL ARE RESTRIC INSTRUCTOR.  RLST 2400  RLST 2700  RLST 2800	T STUDY I. GRADU L THESIS TED TO S  3 RELIG 0 RECIT	COURSE WORK IS AN ATE STUDENTS NEE  TO PLEASE CONSULT STUDENTS WITH 6 HORIZON CONTEMP SOCIE  ATION	DING TO REG THE DEPARTN URS OF RELI  ETY	STUDE 80454 80454 80455 80456 82561 STUDE 81813 81814 81815 82078 82079 STUDE 81822 81823 81824 80473	OR MASTER'S THESIS, DR FURTHER INFORMA'S TUDIES COURSES OR ENT MUST REGISTER F 1000AM-1050AM F 1000AM-1050AM F 1000AM-1050AM F 1000AM-1050AM F 1000AM-1150AM MW 1100AM-1150AM F 1100AM-1150AM F 1100AM-1	MASTER'S DE TION. ALL 4001 THE CONSEN OR LECTURE. HLMS 199 HLMS 267 KTCH 234 MUEN E113 OR LECTURE. HLMS 252 GEOL 127 CLRE 208 HLMS 267 MUEN E131 OR LECTURE. MUEN E131 OR LECTURE. EKLC E1820 EDUC 231 STAD 140	EGREE CANDIDAT O-LEVEL COURSE IT OF THE  AND RECITATION IR CHERNUS  AND RECITATION	90 30 30 30 30 30 30 30 30 30 30 30 30 30	

SAME AS BLST 3125.

..001 81929 1100AM-1215PM TR CLRE 211

J DODSON

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SOCY 2041 3 SOC CONSTRCTN OF REALITY

#### II. Russian Courses In Translation

◆ RUSS 2211 3 INTRO RUSSIAN CULTURE001	80578	1000AM-1050AM MWF	CLRE 207	DAUGHERTY	60
002	80579	0100PM-0150PM MWF	CLRE 207	DAUGHERTY	60
♦ RUSS 4811 3 19TH C RUSSIAN LIT002	80600	0200PM-0250PM MWF	RAMY N1B23	CN LEE	49

#### Scandinavian

INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION.

## Sociology

THIS DEPARTMENT USES AUTOMATIC WAIT LISTS. (SEE "USING WAIT LISTS" IN THE FRONT OF THIS SCHEDULE.) ANY STUDENT WITH THREE UNEXCUSED ABSENCES DURING THE SCHEDULE ADJUSTMENT PERIOD MAY BE ADMINISTRATIVELY DROPPED. IT IS THE STUDENT'S RESPONSIBILITY TO DROP ALL COURSES. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT FOR FURTHER INFORMATION.

.... STUDENT MUST REGISTER FOR LECTURE AND RECITATION.

#### I. General

	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	DECITATION OUT IC A CONTROLLED EN	201145	NT COURCE DI FACE C	CE TUE DED	DTMENT OFFICE	
		RECITATION 801 IS A CONTROLLED EN	HULLME	NT COURSE. PLEASE S	EE THE DEP	ARTMENT OFFICE	FOH
		ELIGIBILITY.	00000	00000011 00000011 14114	CUEM 440	IV DOWNTON	400
		100			CHEM 140	JV DOWNTON	488
		RECITATIONR101			COTT 104		25
		R102		1230PM-0120PM T	GEOL 308		25
-		R103		0200PM-0250PM F	KTCH 120		25
		R104		1100AM-1150AM W	ECCR 1-24		25
		R105	80631	0900AM-0950AM M	CHEM 146		5
		R106		1200PM-1250PM F	KTCH 207		25
		R107		1000AM-1050AM M	GEOL 134		25
		R108		0900AM-0950AM W	KTCH 119		25
		R109	80635	1000AM-1050AM F	HUNT 109		25
		R110	80636	0800AM-0850AM T	KTCH 120		25
		R111	80637	1100AM-1150AM F	F A N185		25
		R112	80638	1100AM-1150AM R	KTCH 118	-	25
		R113	80639	1200PM-1250PM W	KTCH 118		25
		R114	80640	0800AM-0850AM R	KTCH 118		25
		R115	80641	0200PM-0250PM F	KTCH 118		25
		R116	80642	1100AM-1150AM W	KTCH 119		25
	(	RECITATIONR117	80643	0330PM-0420PM R	KTCH 119		25
		R118	80644	0330PM-0420PM R	KTCH 118		25
		R119	80645	0800AM-0850AM F	KTCH 33		25
		R120	80646	0800AM-0850AM T	KTCH 35		25
		R801		0100PM-0150PM W	KTCH 119		25
	SOCY 1011 3	INTRO SOCIOLOGICAL IDEAS	PRERI	EQ SOCY 1001 OR INST	RUCTOR COL	NSENT.	
		001	80678	0100PM-0150PM MWF	GEOL 311	<ul> <li>UNASSIGNED</li> </ul>	60
	SOCY 1031 3	INTRO/SOCIAL PSYCHOLOGY 001	82389	0930AM-1045AM TR	KTCH 301	JNIELSEN	42
	SOCY 2001 3	MASS SOCIETY001	80711	0300PM-0350PM MWF	KTCH 234	MJ HAFFEY	45
4	SOCY 2011 3	CONTEMP SOC ISS/HUMN VAL 001	80712	0900AM-0950AM MWF	KTCH 235	* UNASSIGNED	42
		002	80713	1100AM-1150AM MWF	KTCH 235	* UNASSIGNED	42
		003	80714	0330PM-0445PM TR	KTCH 303	* UNASSIGNED	35
		004		0430PM-0545PM MW	KTCH 301	*UNASSIGNED	35
•	SOCY 2031 3	US VALU/SOC PROBL/CHANGE 001	80721	0200PM-0315PM TR	GUGG 205	D CRESS	42
	,	002	80722	1230PM-0145PM TR	KTCH 235	* UNASSIGNED	42
	Area Sir				GUGG 205	* LINASSIGNED	45

..004 80724 1200PM-1250PM MWF ECON 13

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			12					- ' '				
	♦ RLST 3250 3 GANDHI-LIFE AND TEACHING	STUDENT MUST DECISTED E	OD I ECTUDE	AND RECITATION	,	SOCY 3001 3 H	IST OF SOC THOUGHT 1001	80725	1200PM-1250PM MWF	BUS:250	A SELIGMAN	49
	010	82080 0900AM-0950AM MW	HALE 230	RC LESTER	88		TATISTICS 001			KTCH 33	TF MAYER	20
	0 RECR011	82081 0900AM-0950AM F	MUEN E113	NO LEGICIT	30		NVIRONMENT AND SOCIETY 001			ECCR 2-26	J BUHRMANN	36
	R012		GEOL 127		30	♦ SOCY 3141 3 S	OCIAL MOVEMENTS IN/U.S					
	R013		EDUC 231		30		002	81730	1230PM-0145PM TR	ECCR 0-30	A FULLER	128
	♦ RLST 3500 3 RELIGION AND PLAY001		HALE 260	SD GILL	25		ELF IN MODERN SOCIETY 001			HLMS 201	C LACKEY	88
	♦ RLST 3510 3 AUSTRALIAN RELIGIONS		WDBY 106	SD GILL	38		RESEARCH MTHDS/SOCIOLOGY 001			KTCH 234	OJ BARTOS	40
	RLST 3800 3 CHINESE RELIGION001		EDUC 155	ET GILDAY	38		IELD EXPERIENCE IN SOCY 001			MUEN E113		44
	RLST 4200 3 TPCS: HINDU MYTH/RITUAL001		WDBY 1.06	RC LESTER	15		OCIAL PSYCHOLOGY001			KTCH 235	JJ WANDERER	50
	RLST 4250 3 TOPICS IN BUDDHISM001		<b>WDBY 106</b>	ET GILDAY	15		OCIOLOGY OF EDUCATION 001			KTCH 235	LJ PINTO	40
	RLST 4300 3 TPCS-NATIVE AMER RELIGN001		WDBY 106		15		ONORS SEMINAR 1				HIS IS A CONTRO	)LLED
	RLST 4650 3 ISLAM IN MODERN WORLD 001		<b>WDBY 106</b>	FM DENNY	15	Ε .	ENROLLMENT COURSE. PLEASE SEE TH	E DEPA				
	RLST 4810 3 HONOR'S THESIS	THIS IS A CONTROLLED ENRO	DLLMENT COL	URSE. PLEASE SE	E		801		0930AM-1045AM TR	CHEM 146	JJ WANDERER	10
	THE DEPARTMENT OFFICE FOR ELIGIB	LITY.	1.5				RIT THINKING IN SOCIOL					
	800				10		003			CHEM 145	TF MAYER	25
	RLST 4820 3 SEM-REL/BLACK CULT/CARIB	THIS IS A CONTROLLED ENRO	DLLMENT COL	URSE. PLEASE SE	E					GUGG 205	ME GIMENEZ	25
	THE DEPARTMENT OFFICE FOR ELIGIB	LITY.					005			KTCH 301	D CRESS	25
	800	0330PM-0600PM T	<b>WDBY 106</b>	JIDODSON	15		006			KTCH 301	JR KJOLSETH	25
	RLST 5200 3 TPC-HINDU TANTRA001	80501 0200PM-0430PM M	<b>WDBY 106</b>	RC LESTER	10		SOCIAL ACTION INTERNSHIP				1 CONTROLLED	
	RLST 5250 3 TOPICS IN BUDDHISM001	82558 0330PM-0600PM R	WDBY 106	ET GILDAY	10		ENROLLMENT COURSE. PLEASE SEE TH	IE DEPA				
	RLST 5300 3 TPCS-NATIVE AMER RELIGN001	81828 0330PM-0600PM W	<b>WDBY 106</b>		10		801		0100PM-0420PM M-F		<b>₩ PINTO</b>	12
	RLST 5650 3 ISLAM IN MODERN WORLD001	80504 0200PM-0315PM TR	<b>WDBY 106</b>	FM DENNY	10	3 8	SOCIAL ACTION INTERNSHIP802		1100AM-1150AM MWF		* UNASSIGNED	25
	RLST 5820 3 SEM-REL/BLACK CULT/CARIB	THIS IS A CONTROLLED ENRIC	DLLMENT COL	URSE. PLEASE SE	E		LASSICAL THEORY 001				' A SELIGMAN	21
	THE DEPARTMENT OFFICE FOR ELIGIB					SOCY 5031 3 R	ESEARCH DESIGN 001	80802	0300PM-0550PM W	KTCH 35	KR WILLIAMS	21
	800	0330PM-0600PM T	<b>WDBY 106</b>	J DODSON	10	SOCY 5061 3 S	TATISTIC THRU COMPUTERS 001	82463	0330PM-0445PM TR	MUEN D156	FC PAMPEL	20
	RLST 6820 1 RLST GRADUATE COLLOQUIUM 001	80521 0300PM-0530PM F	WDBY 106				THNOGRAPHIC RESRCH MTHD 001			MKNA 204	P ADLER	12
	RLST 6830 3 APPROACHES/STUDY/RELIG001		WDBY 205	IR CHERNUS	20	SOCY 5161 3 TO	OPIC:ENVIRONMENT & RISK 001	82399	0400PM-0650PM R	MUEN E114	D MILETTI	. 12
	_					II Populatio	on and Public Health					
	Russian		. *				LOBAL HUMAN ECOLOGY 001	90650	1000414 1050414 1414/5	GEOL 211	* UNASSIGNED	36
	INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PL	EASE CONSULT THE DEPARTM	ENT OFFICE F	FOR FURTHER		◆ SUCY 1002 3 G	OPULATION ISSUES/U.S	90670	11000AW-1050AW WWY	MUEN EORA		40
	INFORMATION, ANY STUDENT WITH THREE UNEXCUSED	ABSENCES DURING THE SCHE	<b>DULE ADJUS</b>	TMENT PERIOD N	IAY	♥ SOCY 1012 3 PC	OPULATION AND SOCIETY	01770	1100AW-1130AW WWF	KTCH 235	RG ROGERS	40
	BE ADMINISTRATIVELY DROPPED. IT IS THE STUDENT'S	RESPONSIBILITY TO DROP ALL	COURSES. R	USS 2010 SHOUL	DBE		OMEN/DEVELOP/FERTILITY			KICH 233	no noderio	- 10 - 10 - 10 - 10
	TAKEN CONCURRENTLY WITH RUSS 2030. RUSS 2020 S	HOULD BE TAKEN CONCURREN	ITLY WITH RU	ISS 2040.		▼ 50CY 3012 3 W	OMENDEVELOPPENTISHT 001	ONTOE	AG WWG 1 3012.	CHICG 20E	MIGONZALES	40
	I. Russian					the second section of the second section secti		60720	USUUAW-USUAWIWWY	G0GG 203		
		00564 000044 0050444 5	EDUC 138	HA DAUGHERTY	25	III. Health ar	nd Medicine					*
	♦ RUSS 1010 5 BEGINNING RUSSIAN 1001	80504 0000AM 1050AM M F		R AVRASHOV	25		THC/SOC ISSUES HLTH/MED 001				* UNASSIGNED	
	002	80565 1000AM-1050AM M-F	CL DE 104	MISHURNAYA	25	♦ SOCY 4003 3 S	OCIOLOGY OF AGING001	80739	0330PM-0445PM MW	CLRE 207	E FACIO	50
		80566 1100AM-1150AM M-F	CLRE 104		25	N/ Osiminal						
	RUSS 1020 5 BEGINNING RUSSIAN 2	PHENEO RUSS 1010 WITH A C	MUEN E119	VII DE LIEN.	25	IV. Criminol	37				AND DECITATION	.,
		80568 0100PM-0150PM M-F			25	◆ SOCY 1004 3 D	EVIANCE IN US SOCIETY	•	NT MUST REGISTER F			
	♦ RUSS 2010 3 2ND YR RUSS GRAM/COMP 1	80575 0900AM-0950AM MWF			25		010			MUEN E050	PADLER	417
				ED SAMPSON	25		ECITATIONR011			KTCH 119		25
		80576 0200PM-0250PM MWF	KIUH 235		25		R012			KTCH 120		25
	RUSS 2020 3 2ND YR RUSS GRAM/COMP 2	PHEREU HUSS 2010 WITH A C	KTON 1000	On DETTEN.	25		R013			KTCH 207		25
		81872 0800AM-0850AM MWF		00.0/77/00	25		R014	80657	0400PM-0450PM M	KTCH 119	,	25
•	RUSS 2030 2 2ND YR RUSS ORAL PRACT 1	PHENEO HUSS 1020 WITH A C	CLDE 101	CN LEE	27		R015			KTCH 120		25
	001	805// 1200PM-1250PM MF	CLHE 104	CN LEE	21		R016			KTCH 120		24
	RUSS 3010 3 3RD YEAR RUSSIAN 1	PHENEU HUSS 2020.	EVI C E+BEO	D AVDACHOV	28		R017			KTCH 118		25
	001	80586 0200PM-0250PM MWF	EKIC E IBSU	N AVIASITOV	20					KTCH 118		25
•	RUSS 3030 2 RUSSIAN CONVERSATION 1	PHENEU RUSS 2020.	MTCH 110	R AVRASHOV	15		R019		5 P. A. S.	KTCH 119		26
		80587 0100PM-0150PM TR	KIOH III	H AVINASHUV	13		R020		0400PM-0450PM M	KTCH 120		25
	RUSS 4010 3 ADVN GRAM TPCS/COMP 1	80594 1100AM-1150AM MWF	KTCH 200	CNIEE	22		R021		1000AM-1050AM M	HLMS 85		23
5	DUDE 4040 2 TRO WAR & REACERDO MAR	DDEDEC DIICE 2020	K10H 200	ON LEE	22		R022			KTCH 118		26
	RUSS 4210 3 TPC-WAR & PEACE/BRO. KAR		KTCH 35	R SALYS	25				0900AM-0950AM M	F A N185		25
•			KIOH 33	II SALIS	25		R024			GEOL 308		25
	RUSS 4810 3 SURVY PREREVOL RUSS LIT	PREMERY RUSS SUZU.	KTCH 202	ED SAMPSON	25				0800AM-0850AM F	KTCH 119		25
	001	OUDST 1200FM-1200FM MWF	KIOU 202	ED SAMESON	25		R026	80669	0100PM-0150PM W	KTCH 207		24

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	Califf. Affile.	Pigg	Instit M. C.	Mg.	Ge Sold Sold Sold Sold Sold Sold Sold Sold
SOCY 2004 3 TOPICS IN CRIME			JS MEISĒL	40	♦ SPAN 1150 8 INTENSIVE FIRST YR SPAN
SOCY 4004 3 TOPICS IN CRIMINOLOGY 001			* UNASSIGNED	40	A CONTROLLED ENROLLMENT COURSE. PLEASE SEE THE DEPARTMENT OFFICE FOR ELIGIBILITY.
TOPIC:SOCIOLOGY OF LAW			RLEO	40	801 0900AM-0950AM M-F CHEM 131 18
TOPIC:WHITE COLLAR CRIME 003			RLEO	40	0200PM-0250PM MWF CHEM 131
SOCY 4014 3 CRIMINOLOGY			RM HUNTER	106	◆ SPAN 2110 3 SECOND YEAR SPANISH 1
SOCY 4024 3 JUVENILE DELINQUENCY					BETTER, OR PLACEMENT001 80921 0800AM-0850AM MWF CLRE 104 22
SECTION 100 RECOMMENDED FOR NO ALSO REGISTER FOR A RECITATION	VIMAJOHS. STUDENTS HEGISTE	HING FUH SE	CHON 100 MOST		
	80744 0200PM-0315PM TR	MUEN FOOAS	DS ELLIOTT	100	
	80745 0100PM-0150PM MW	MATH 100	RM REGOLI	400	
0 RECITATIONR101		KTCH 33	TIMITIEGOLI	25	
R102		KTCH 207		25	
R103		KTCH 120		25	
R104		KTCH 119		25	
R105		HLMS 185		25	
Ř106		CHEM 270		25	
R107		EDUC 138		25	
R108		KTCH 120		25	
R109	4	KTCH 119		25	
		KTCH 207		25	
R111		KTCH 119		25	
R112		KTCH 303		25	
	80758 1200PM-1250PM R	EDUC 138		25	
R114		KTCH 35		25	
	80760 0200PM-0250PM F	KTCH 33		25	
	80761 0300PM-0350PM F	KTCH 118		25	SPAN 2120 3 SECOND YEAR SPANISH 2
SOCY 4034 3 TREATMENT OF OFFENDERS 001		KTCH 116	* UNASSIGNED	45	PLACEMENT.
	82565 0300PM-0350PM MWF		* UNASSIGNED	45	
SOCY 4934 3 INT/COMMTY CORRECTIONS 1					
THE DEPARTMENT OFFICE FOR ELIGIB		OLLWENT CO	JIIOL, I LEAGE OF		
			RM HUNTER	12	
SOCY 4944 3 INT/COMMTY CORRECTIONS 2		A CONTROLL			
COURSE. PLEASE SEE THE DEPARTME		A COMMOLL	LD LIVIOLLIVILIVI		
801			RM HUNTER	12	◆ SPAN 2150 5 INTENSIVE SECOND YR SPAN PREREQ SPAN 1020 OR 1150 WITH A GRADE OF C- OR BETTER,
SOCY 5004 3 TOPICS IN CRIMINOLOGY		CHEM 133	GT MARX	15	OR PLACEMENT AND DEPARTMENTAL APPROVAL. THIS IS A CONTROLLED ENROLLMENT COURSE.  PLEASE SEE THE DEPARTMENT OFFICE FOR ELIGIBILITY.
V. Social Conflict					801 0900AM-0950AM MWF ECCR 1-01 18
	CTUDENT MUCT DECICTED E	OD LECTURE	AND DECITATION	,	1200PM-1250PM MW ECCR 1-01
◆ SOCY 1005 3 SOC CONFLICT/SOC VALUES		HLMS 201	* UNASSIGNED	94	SPAN 3000 5 ADV SPANISH LANG SKILLS
0 RECITATIONR011		DUAN G116		25	
	80673 0100PM-0150PM R	RAMY N1B31	l -	25	
R013		KTCH 301		25	0200PM-0250PM MW HALE 236
	80675 0200PM-0250PM F	KTCH 35		25	
♦ SOCY 1015 3 US RACE/ETHNIC RELATIONS	SAME AS CHST 1013.			-	0330PM-0420PM TR MUEN E130
001	80680 1100AM-1150AM MWF	DUAN G125	RA RENTERIA	62	
002	81731 0330PM-0445PM TR	GUGG 205	ET FLORES	30	0200PM-0250PM MW CLRE 209
SOCY 2015 3 SOC/NATR'L SOC ENVIRONMT 001	82125 1000AM-1050AM MWF	HALE 240	P WEHR	40	
◆ SOCY 2025 3 NONVIOL/ETHIC SOC ACTION 001	80719 0930AM-1045AM TR	<b>ECON 117</b>	S NEPSTAD	72	0300PM-0350PM MW KTCH 119
	82469 0300PM-0415PM MW	ECON 205	P WEHR	40	
SOCY 4035 3 SOCIAL STRATIFICATION 001			ME GIMENEZ	40	0300PM-0350PM MW HLMS 181
SOCY 5085 3 TOPICS-SOCIAL CONFLICT 001	80804 0500PM-0750PM R	MKNA 204	ET FLORES	12	SPAN 3030 3 PROF SPANISH/BUSINESS 1
			J.		
VI. Sex and Gender					SPAN 3050 3 SPAN PHONOLOGY/PHONETICS
◆ SOCY 1006 3 SOCIAL CONSTR/SEXUALITY	SAME AS WMST 1006.				
001	80677 0300PM-0415PM MW	HALE 240	S LEAHY	35	◆ SPAN 3100 3 LITERARY ANALYSIS/SPAN PREREQ SPAN 3000 OR DEPARTMENTAL CONSENT.
◆ SOCY 2016 3 SEX/GENDER IN FUTURE LIT					
	00710 0000AM 001EAM TD	VTCH 004	LNIELCEN	40	10

000 00000 4000411 100041111000

					Turns Tibary		
4.0001.000		· · · ·					
◆ SOCY 3016 3	MARRIAGE/FAMÍLY/U.S		AS WMST 3016.				
000010000	001		1000AM-1050AM MWF	HALE 260	* UNASSIGNED	35	
SUCT 3026 3	WMN COLOR-CHICNAS US SOC		AS CHST 3026.	KTCH 300	E E4010	00	
COCY obse o	TORICS IN SEX AND SENDER		0200PM-0315PM TR	KTCH 120	E FACIO	22	
	TOPICS IN SEX AND GENDER		0200PM-0250PM MWF	HLMS 237	UNASSIGNED	35	
	SOCIOLOGY MENTAL HEALTH 001 GENDER/RACE/CLASS ISSUES	80/62	0300PM-0415PM MW	EKLC E1B50	CA KUNKEL	46	
	SOCIOLOGY/SEX AND GENDER 001	82398	0400PM-0650PM M	KTCH 234	* UNASSIGNED	20	
SOCY 5026 3	FEMINIST RSCH METHODS001	80801	0900AM-1150AM F	KTCH 8	J NIELSEN	12	
panish		11.					
TUDENTS SEE	KING TO ENROLL FOR GRADUATE COURS	ES MU	ST HAVE GRADUATE ST	ANDING OR D	DEPARTMENTAL		
PERMISSION. FO	OR SPAN 1020, 1150, 2110, 2120, 2150 AND	3000, 5	STUDENTS WHO EARNE	D LESS THAN	A.C. IN THE		
	COURSE MAY BE ADMINISTRATIVELY DRO						
	LT THE DEPARTMENT OFFICE FOR FURTH						
	MASTER'S THESIS, MASTER'S DEGREE C						
	OR FURTHER INFORMATION: THIS DEPAR	IMENT	USES RESEQUENCED	WAIT LISTS.	(SEE "USING WAIT		
	RONT OF THIS SCHEDULE.)						
SPAN 1010 5	BEGINNING SPANISH 1		ON 800 IS A CONTROLL	ED ENROLLM	ENT CLASS. PLEA	SE	
	SEE DEPARTMENT OFFICE FOR ELIGIBIL		0000414 000041415	LILMO 101		00	
	001		0800AM-0850AM M-F	HLMS 191		22	
	002		0900AM-0950AM M-F	HLMS 191		22	
	003	80886	1100AM-1150AM M-F	HLMS 191		22	
	004	80887	1200PM-1250PM M-F	HLMS 191		22.	
	005	80888	0100PM-0150PM M-F	HLMS 191		22	
	006	80889	0800AM-0850AM M-F	HLMS 185		22	
	007	80890	0900AM-0950AM M-F	HLMS 185		22	
		80891	0800AM-0850AM M-F	HLMS 255	-	22	
	009		1100AM-1150AM M-F	HLMS 185		22	
	010	80893	1200PM-1250PM M-F	HLMS 185		22	
	011	80894	0100PM-0150PM M-F	HLMS 185		22	
	012	80895	0800AM-0850AM M-F	HLMS 137		22	
	013	80896 80897	0900AM-0950AM M-F	HLMS 137		22	
	014	80898	1100AM-1150AM M-F 1200PM-1250PM M-F	HLMS 137 HLMS 137		22	
	015	80899	0100PM-0150PM M-F	HLMS 137		22	
	016		0800AM-0850AM M-F	HLMS 193		22	
	017	80901	0900AM-0950AM M-F	HLMS 193		22	
	019		0800AM-0850AM M-F	EKLC E1B50		22	
	020	,	1200PM-1250PM M-F	HLMS 251		22	
	800	50000	0200PM-0250PM MW	CHEM 145		15	
			0200PM-0315PM TR	SEE DEPT			
SPAN 1020 S	BEGINNING SPANISH 2	PRFRI	EQ SPAN 1010 WITH A G		OR BETTER, OR		
UF AIT 1020 3	PLACEMENT.		- COLAIT IOIO MIIIIA C		DE 1 . E 11, O 11		
	001	80905	0800AM-0850AM M-F	HLMS 251		22	
	002		0900AM-0950AM M-F	HLMS 251		22	
	003		1100AM-1150AM M-F	HLMS 251		22	
	003	80908	1200PM-1250PM M-F	HLMS 267		22	
			0100PM-0150PM M-F	CHEM 145	1, 1, 1, 1, 1	22	
		-,	0800AM-0850AM M-F	CLRE 212		22	
			0900AM-0950AM M-F	CLRE 212		22	
			1100AM-1150AM M-F	CLRE 212		22	
			1200PM-1250PM M-F	CLRE 212		22	
	009	00913	0400DM 0450DM M F	CLDE 212		20	

...010 80914 0100PM-0150PM M-F CLRE 212 ...011 80915 0800AM-0850AM M-F CHEM 145

...012 80916 0900AM-0950AM M-F EKLC E1B75 ...013 80917 0200PM-0250PM M-F CLRE 212

...014 80918 1200PM-1250PM M-F HLMS 285

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	* 1	000	00000 00000H 00000H HHHE FDUO 100	•
	CDAN 0400 0		80959 0300PM-0350PM MWF EDUC 132	8
	SPAN 3120 3	ADVANCED SPANISH GRAMMAR	PREREQ SPAN 3000 OR EQUIV.	
		001		2
	CDAN 2000 O			2
	SPAN 3200 3	SPANISH CULTURE	PREREQ SPAN 3000.	_
		001		_
	004110040.0	002		2
	SPAN 3310 3	20TH CENTURY SPANISH LIT	PREREQ SPAN 3100.	_,,
	00411.0700.0	001	80965 1100AM-1150AM MWF KTCH 33 2	_
•		READINGS/SPAN LIT TRANS 001		5
	SPAN 4010 3	ADV RHETORIC/COMPOSITION	PREREOS SPAN 3100 AND 3120 OR EQUIV.	_
		001	80967 0900AM-0950AM MWF DUAN G027	8
	SPAN 4060 3	PROB BUS TRANSL SPAN 1	PREREQ SPAN 3040 OR EQUIV.	-
		001	80968 1100AM-1215PM.TR MUEN D439 2	
	SPAN 4110 3	HISPANIC WOMEN WRITERS	PREREQS SPAN 3100, SPAN 3120 AND AN ADDITIONAL COURSE	=, '
		ABOVE SPAN 3000.	OCCOR CORPUL COPERTY MANUEL ACTOR COCK	_
	004114450	001	80969 0200PM-0250PM MWF KTCH 206 2:	2
	SPAN 4150 3	MSTRPCS SPAN LIT-1700	PREREQS SPAN 3100, 3120 AND AN ADDITIONAL COURSE	
		ABOVE SPAN 3000.	00000 (00000) 011000 000	_
		001		2
	SPAN 4170 3	MSTRPCS SP AM LIT-1898	PREREQS SPAN 3100, 3120 AND AN ADDITIONAL COURSE	
		ABOVE SPAN 3000.		_
		001		2
	SPAN 4220 3	TPC-G MARQUEZ/V LLOSA	PREREOS SPAN 3000, 3100 AND AN ADDITIONAL COURSE	
		ABOVE SPAN 3000.		
		001	82075 0800AM-0850AM MWF EDUC 134 2	2
	SPAN 4660 6	HIGH SCH SPAN TEACHING		
		001		0
	SPAN 4930 1-4	LANGUAGE INTERN/PROFESS		
		DEPARTMENT OFFICE FOR ELIGIBILITY.		
		801	TBA LF ROBINSON 1	0
	SPAN 4970 1	BIBL METHOD LIT RESEARCH	PREREQ GRADUATE STANDING IN SPANISH OR PERMISSION.	
			THIS IS A CONTROLLED ENROLLMENT COURSE. PLEASE SEE	
		DEPARTMENT OFFICE FOR ELIGIBILITY.		
		801	0200PM-0430PM F 2	2
	SPAN 4980 1	THRY/METD LANG LRN/PEDAG	PREREQ GRADUATE STANDING IN SPANISH OR PERMISSION.	
			THIS IS A CONTROLLED ENROLLMENT COURSE. PLEASE SEE	
		DEPARTMENT OFFICE FOR ELIGIBILITY.		_
		801	0200PM-0315PM TR MKNA 103 2	2
	SPAN 5130 3	CRIT APPR-INTR LIT THEOR	PREREQ GRADUATE STANDING IN SPANISH OR PERMISSION.	
		SAME AS SPAN 7130.		
		001		6
	SPAN 5200 3	SEM-GOLD AGE POET/POETIC	PREREQ GRADUATE STANDING IN SPANISH OR PERMISSION.	
		SAME AS SPAN 7200.	in the second	_
		001	55555 55551 III 55551 III 17	6
	SPAN 5220 3	SEM-SPAN GENERATION 1898	PREREQ GRADUATE STANDING IN SPANISH OR PERMISSION.	
		SAME AS SPAN 7220.		_
		001		6
	SPAN 5320 3	SEM-SP AM REG/NEW NOVEL	PREREQ GRADUATE STANDING IN SPANISH OR PERMISSION.	
		SAME AS SPAN 7320.		_
		001		6
	SPAN 5420 3	SEM-HISTORY SPANISH LANG	PREREQ GRADUATE STANDING IN SPANISH OR PERMISSION.	
		SAME AS SPAN 7420.		
		001		6
	SPAN 5430 3	SEM-SOUTH WEST SPANISH	PREREQ GRADUATE STANDING IN SPANISH OR PERMISSION.	
		SAME AS SPAN 7430.		
		001	82188 0330PM-0600PM T MKNA 103	6
			of the second of	

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SPAN	7130	3	CRIT APPR-INTR LIT THEOR 7420 OR PERMISSION. SAME			EQ GRADUATE STANDII	NG IN SPANISH	AND SPAN 5420	0/
				001	80998	0330PM-0600PM M	MKNA 103		6
SPAN	7200	3	SEM-GOLD AGE POET/POETIC SAME AS SPAN 5200.	)	PRERE	EQ GRADUATE STANDII	NG IN SPANISH	OR PERMISSIO	N.
				001	81000	0330PM-0600PM T	KTCH 35		8
SPAN	7220	3	SEM-SPAN GENERATION 1898 SAME AS SPAN 5220.		PRERI	EQ GRADUATE STANDII	NG IN SPANISH	OR PERMISSIO	N.
			-	001	82194	0700PM-0930PM M	MKNA 103		6
SPAN	7320	3	SEM-SP AM REG/NEW NOVEL SAME AS SPAN 5320.		PRERI	EQ GRADUATE STANDII	NG IN SPANISI	H OR PERMISSIO	N.
				001	81001	0330PM-0600PM R	MKNA 103		6
			SEM-NARR/POETR-JL BORGE			0330PM-0600PM F	MKNA 103	. 9	8
SPAN	7420	3	SEM-HISTORY SPANISH LANG SAME AS SPAN 5420.	Marine Cart		EO GRADUATE STAŃDII	NG IN SPANISI	H OR PERMISSIO	N.
				001	82413	1100AM-1245PM TR	MKNA 103		6
SPAN	7430	3	SEM-SOUTH WEST SPANISH SAME AS SPAN 5430.			EQ GRADUATE STANDII	NG IN SPANISI	H OR PERMISSIO	N.
				001	82189	0330PM-0600PM T	MKNA 103		6
Swe									
DMINE	TRAT	IVI	VITH THREE UNEXCUSED ABS ELY DROPPED. IT IS THE STUD IS AVAILABLE. PLEASE CONSI	ENT'S RES	SPONSIE	BILITY TO DROP ALL CO	URSES. INDE	PENDENT STUDY	, -
CWE	1010		BEGINNING SWEDISH 1	001	81018	1000AM-1050AM M-F	EKLC E1B75	THORSIN HAMM	1 32
			2ND YR SWED READ/CONV 1.						
OWL	22110		ZIID III ONED IIE AD/OOM 1.	001	81021	1100AM-1150AM MWF	KTCH 118	THORSIN HAMN	1 23
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ISCRE OFFICE JSING HESIS NFORM	TION FOR WAIT MAS IATIO	OF FUI LIS TEI V.	DO NOT ATTEND THE FIRST THE INSTRUCTOR. INDEPEND RTHER INFORMATION. THIS D STS' IN THE FRONT OF THIS S R'S DEGREE CANDIDATE, OR I	DENT STUD EPARTMEN CHEDULE:) DOCTORAL	Y COUP IT USES GRADU	ISE WORK IS AVAILABL BOTH AUTOMATIC AND ATE STUDENTS NEEDI	E. PLEASE SE D SEQUENCIN NG TO REGIST	E THE DEPARTM G WAIT LISTS. (\$ 'ER FOR MASTER	SEE R'S
. His	tory	//[	Oramaturgy/Directing	ig			22		
THTF	1011	3	DEV/THTR 1:FORMS OF	001	81032	0900AM-0950AM MWF	EDUC 220	JM SYMONS	100
			CLASSICAL THTR/DRAMA				TUTE 00.40	OW OCDI AND	00
THTE	3031	3	DEVEL/THTR 3:EUROPEAN	001	81071	0900AM-1015AM TH	THTH C3-42	OW GERLAND	22
			THTR PRC,19TH/20TH CENT DIRECTING		2050	FOCTUTE COOR COOF O	010 AND 000	TUICICA	
THIH	3071	3	CONTROLLED ENROLLMENT	COURCE	PHEH	CCC THE DEDARTMEN	T OFFICE FOR	ELIGIRII ITV	
			STUDENT MUST REGISTER F				OFFICETOR	LLIGIDILIT 1.	
			STUDENT MUST REGISTER F			1100AM-1225PM TR	THTR C2-40	SKELLEY	15
		٥	LAB			0330PM-0500PM W	CARL 304	SKELLEY	15
THIT	1001		DEV/THTR 4:AM THTR/DRAMA				MAIN CHAP		60
:	1 400 1	J	DEV/ITIN 4.AW ITIN DRAWA					BE COLEMAN	60
THT	4081	3	SENIOR SEMINAR						35
			SEM-PERSPECTVE ON ACTIN				THTR C3-42	JG FINK	15
			SPECIAL TOPICS/THTR HIST					JM SYMONS	22
THIF	5091	3	SEM/AM THTR:LESBIANS/GAY	001	81734	0200PM-0430PM M	The second state of the se	JG FINK	15

THTR 6001 3 THEATRE DRAMATURGY...... THIS IS A CONTROLLED ENROLLMENT COURSE. PLEASE SEE

THE DEPARTMENT OFFICE FOR ELIGIBILITY.

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								S ROGNSTAD	
		0	LAB	L011	81045	0300PM-0500PM M	THTR C1B30	B M MCINROY	- 5
								S ROGNSTAD	
				L012	81046	0300PM-0500PM T	THTR C1B30	<b>B M MCINROY</b>	5
								S ROGNSTAD	
				L013	81047	0300PM-0500PM W	THTR C1B30	B M MCINROY	5
								S ROGNSTAD	
				L014	81048	0300PM-0500PM R	THTR C1B30	B M MCINROY	5
								S'ROGNSTAD	
	THTR 20	65 3	COMPUTER APPLICATIONS/	001	81752	1100AM-1250PM MW	THTR C3-40	RM DEVIN	20
			PERFORMING ARTS						
	THTR 20	95 3	HISTORY OF FASHION 2	001	81751	0100PM-0150PM MWF		B M MCINROY	22
			SCENE DESIGN 1			1100AM-1215PM TR		RS FINKELSTEI	
an in San Bark	THTR 30	35 2	THEATRE PRACTICUM			S A CONTROLLED ENRO	DLLMENT COL	IRSE. PLEASE SI	EE
			THE DEPARTMENT OFFICE FO		JTY.		54 10 10 10 10 10 10 10 10 10 10 10 10 10		
				810		1230PM-0100PM F	THTR C1-90		40
					-	0100PM-0500PM M		RJ BOVARD	8
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	THTR 40	65 1-	3 ADVANCED DESIGN PROJECT			S A CONTROLLED ENRO	DLLMENT COL	IHSE. PLEASE S	EE
			THE DEPARTMENT OFFICE FO		ITY.				40
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	IHIH 40	/5 1-	3 ADVN TECHNICAL PROJECTS. THE DEPARTMENT OFFICE FO			S A CONTROLLED ENRIC	JELINIEIN I COL	INGE. FLENGE SI	
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	THTD 60	05 1 <sub>-</sub> 1	3 PROD/RSCH/PRAC-DESIGNING		THIS	S A CONTROLLED ENR	OLI MENT COL	JRSE PLEASES	
	IIIInw		THE DEPARTMENT OFFICE FO		TO SERVICE				75
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-						TBA			5
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			I Courses In Theatre						
•	THTR 10	009 3	INTRODUCTION TO THEATRE.	001	81030	1100AM-1150AM MWF	MAIN CHAP	SKELLEY	100
				002-	81031	1100AM-1215PM TR	MAIN CHAP	BE COLEMAN	100
				003	82067	1000AM-1050AM MWF	MAIN CHAP	M LESSLEY	100
•	THTR 30	009 3	DEVELOP AMER MUSIC THTR.	001		0200PM-0250PM MWF			100
	THTR 40	029 3	12 UCB TOURING THTR DANCE		THIS I	S A CONTROLLED ENR	OLLMENT CO	JRSE. PLEASE S	EE
			THE DEPARTMENT OFFICE FO	OR ELIGIBI	LITY. AL	JDITION REQUIRED.			
				801		0330PM-0500PM TR	THTR W350	WD CAPPS -	10
	THTR 60	ю9 з	RSCH STRAT/TECHNIQUES		SAME	AS DNCE 6009.			
					81145	0800AM-0915AM MW	LIBR N424B	OW GERLAND	15
						** 100 -			
	Inive	ersi	ity Writing Progra	am					

#### **University Writing Program**

ADVISORY TO STUDENTS IN THE COLLEGE OF ARTS AND SCIENCES: THE WRITTEN COMMUNICATION REQUIREMENT OF THE CORE CURRICULUM HAS BEEN REVISED TO 3 HOURS OF LOWER-DIVISION COURSEWORK AND 3 HOURS OF UPPER-DIVISION COURSEWORK, EFFECTIVE SUMMER 1994 (SEE THE CORE CURRICULUM LISTINGS STARTING ON PAGE 104). UWRP 1150 OR 1250 WILL NOW SATISFY THE LOWER-DIVISION COMPONENT OF THIS REQUIREMENT, PLEASE CONSULT THE COURSE CATALOG FOR DESCRIPTIONS OF URPD 1150 AND 1250 AND 125

THTR 6051 1-3	PROD/RSCH/PRAC IN DIRECT THE DEPARTMENT OFFICE FOR ELIGIBI		S A CONTROLLED ENR	OLLMENT COU	IRSE. PLEASE SE	=
	801		TBA		ML POTTS	- 5
. "	802	* -:	TBA		JM SYMONS	5
	803		TBA		JG FINK	5
	804		TBA		BE COLEMAN	5
II. Perform	ance					
	INTRO ACTING NON-MAJORS	LIMITE	D TO STUDENTS WITH	56 HRS OR LE	SS.	
	001		0900AM-1050AM MW			24
			***************************************	CARL 304		24
	003			THTR C3-70		24
THTR 2003 3	ACTING - BEGINNING		S A CONTROLLED ENR		IRSE. PLEASE SEI	
1111112000 0	THE DEPARTMENT OFFICE FOR ELIGIBI					
	801		0930AM-1120AM TR			24
	802		0800AM-0950AM MW	CARL 304		24
THTR 2013 3	PERFORMNCE OF LITERATURE 001	81037	1100AM-1230PM MWF		ML POTTS	20
111111 2010 0	002	,	1230PM-0200PM MWF			20
THTD 2022 2	ACTING - INTERMEDIATE		EOS THTR 2003.	11111102 10		
11111 2023 3	001		0900AM-1050AM MW	THTR C1B40		24
TUTD 0040 0	VOCAL/PHYSICAL PREP		TO THTR MAJORS WIT		PREDICTED	
INTH 2043 3	CUMULATIVE HOURS.					
	001		0900AM-1050AM TR		MT THOMAS	18
	002			THTR C1B40		18
THTR 3003 3	ACTING-ADVANCED 001		1100AM-1250PM MW		BE COLEMAN	20
THTR 3023 4	STUDIO 2-SCENE STUDY	THIS I	S A CONTROLLED ENR	OLLMENT COL	JRSE. PLEASE SEI	E
on of a more and district by	DEPARTMENT OFFICE FOR ELIGIBILITY	W. 197				
	801		0200PM-0350PM MWF			22
THTR 4023 4	STUDIO 4	THIS I	S A CONTROLLED ENR	OLLMENT COL	JRSE. PLEASE SE	Ε
	THE DEPARTMENT OFFICE FOR ELIGIBI	LITY.				
	801		0900AM-1050PM MWF			20
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	THE DEPARTMENT OFFICE FOR ELIGIBI	LITY.			to a supplication of the	
			0100PM-0325PM TR			20
THTR 6003 1-	3PROD/RSCH/PRAC IN ACTING	THIS I	S A CONTROLLED ENF	IOLLMENT COL	JRSE. PLEASE SE	Ε
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111			TBA		ML POTTS	5
	803		TBA		OW GERLAND	5
	804		TBA		BE COLEMAN	5
III. Design	and Technical Theatre					
	INTRO TECH PRODUCTION 1	CORF	Q THTR 2015.			
111112000 0	SCENE/PROPS/LIGHT/SOUND 001		0930AM-1045AM TR	THTR C1-90	RJ BOVARD RS FINKELSTEIN	20.
TUTD 2015 4	INTRO TECH PROD/LAB	CODE	O THTR 2005.			
IHIH 2015 1			0200PM-0500PM M	THTR C1-90	RJ BOVARD	8
	001	-,			J LYDEN	
	002	81040	0200PM-0500PM T	THTR C1-90	RJ BOVARD	8
				T. 170 04	J LYDEN	
	003		0200PM-0500PM W	THTR C1-90	RJ BOVARD J LYDEN	8
	004	81042	0200PM-0500PM R	THTR C1-90	RJ BOVARD	8
	WITTO TEGLI COODUCTIONS		ENT MUCT DECICES	OD LECTURE	J'LYDEN	UTC
THTR 2025 3	INTRO TECH PRODUCTION 2	SIUD	ENT MUST REGISTER I	NITAL C FOR D	NOCA DECLUDE	VIO ENTO
	COSTUMING AND MAKEUP		ING DESIGN FUNDAME			NIS
			LD SUBSTITUTE THTR		B M MCINROY	20
	010	81044	1100AM-1215PM TR	ITIN CIBSU	D M MUINHUY	20

WRITTEN COMMUNICATION REQUIREMENT. YOU WILL NOT BE ALLOWED TO ADD UWRP COURSES AFTER FRIDAY, SEPTEMBER 2, UNLESS YOU HAVE DEPARTMENTAL APPROVAL.

UWHP 11503	INTRO EXPOSITORY WRITING  COMMUNICATION REQUIREMENT FOR A					50
	LIMITED TO STUDENTS ENROLLED IN TH					-
	STUDENTS MAJORING IN PRE-NURSING					
	002				J PIIRTO	18
	003		0900AM-0950AM MWF		LM NICITA	18
	005	81341	1000AM-1050AM MWF	ECON 16	LM NICITA	18
	007		1100AM-1150AM MWF		P SCHABERG	18
	009	81343	1200PM-1250PM MWF	LIBR M300D		18
	010		1200PM-1250PM MWF	DUAN G025		18
	011		0100PM-0150PM MWF		B ROSENFELD	18
	012	81346	0100PM-0150PM MWF	HLMS 245	P THOMPSON	18
	013	81347	0200PM-0250PM MWF	LIBR M300D	B ROSENFELD	18
	014	81348	0200PM-0250PM MWF	EDUC 134	P THOMPSON	18
	015	81349	0930AM-1045AM TR		HL GINGRASS	18
	016	81350	0800AM-0915AM TR	KTCH 206	HL GINGRASS	18
		81351	1100AM-1215PM TR	KTCH 206	V CRUMMETT	18
	018	81352	1100AM-1215PM TR	STAD 135	CH PUTNAM	18
	020	81353	1230PM-0145PM TR	BUS 250	CH PUTNAM	18
	021			CLRE 302		18
	023	81355	0200PM-0315PM TR		SR RABINOWITZ	18
UWRP 12503	INTRO ARGUMENTATVE WRTNG	REGIS	TRATION FOR UWRP 1:	150 AND 1250 L	IMITED TO	
	STUDENTS IN THE COLLEGES OF BUSIN	ESS. EN	IGINEERING, AND ENVL	), AND STUDE	NTS MAJORING IN	1000
	PRE-NURSING AND PRE-PHARMACY. RE					
	001				DL WRIGHT	18
** ,	002			MUEN E126	JL HALL	18
UWRP 30203	TOPICS IN WRITING	THIS C	OURSE IS RESTRICTED	TO JUNIORS	WHO HAVE	
	COMPLETED 57 HOURS OR MORE OF CO	OURSE !	NORK ALL COURSES A	RE CONDUCT	FD AS TOPIC-	
			TOTAL FIEL COO. ICEC.			
	ORIENTED SEMINARS WITH DESIGNATE	D READ	INGS THAT SERVE AS I	MODELS OF AI	NALYSIS AND	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
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5 1	TPC-CUL/POL ISS:MID-EAST	025	81387	0200PM-0250PM MWF	EDUC 132	ES QUINLAN	18
	TPC-STYLE			0930AM-1045AM TR	EKLC M203	JE RIVERS	18
	TPC-RHETOR/CULTUR OF SCI			0930AM-1045AM TR		R NORGAARD	18
	TPC-MEDICINE-SCI OR ART?		81391	0930AM-1045AM TR		NK BARNARD	18
	TPC-CIVIL RIGHTS			1100AM-1215PM TR	EKLC M203	ME PETIT	18
	TPC-STYLE			1100AM-1215PM TR	HUNT 109	JE RIVERS	18
	TPC-HUCK FINN & CRITICS			1100AM-1215PM TR	ECCR 1-30	HL FRANK	18
	TPC-MEDV ART/ARCHITECTUR			1100AM-1215PM TR	DUAN G039	PT MURPHY	18
	TPC-ART AND VISUAL ANALY			1230PM-0145PM TR	ECCR 1-01	K MCDANIEL	18
	TPC-LANGUAGE AND BELIEF			1230PM-0145PM TR	COTT 104	V CRUMMETT	18
	TPC-ISSUES IN SPORTS			1230PM-0145PM TR	EKLC M203	RABINOWITZ	18
	TPC-IMAGES/WOMEN/MEDIA			1230PM-0145PM TR	LIBR M300D	DL VILES	18
	TPC-FOLK AND FAIRY TALES			1230PM-0145PM.TR	MUEN E126	PT MURPHY	18
	TPC-EXAMNING POPUL MEDIA			0200PM-0315PM TR	KTCH 33	ME PETIT	18
	TPC-FREEDOM/WRITE-CENSOR			0200PM-0315PM TR	KTCH 35	NK BARNARD	18
	TPC-LANGUAGE & POLITICS			0200PM-0315PM TR	EDUC 132	HL FRANK	18
	TPC-IMAGES/WOMEN/MEDIA			0200PM-0315PM TR	HLMS 259	DL VILES	18
	TPC-ETHICS & HIERARCHY			0100PM-0150PM MWF	HALE 235	TLYONS	15
	TPC-MEDIA MANIPULATION			1230PM-0145PM TR	<b>CLRE 211</b>	JA URQUHART	18
	TPC-MEDIA MANIPULATION			0200PM-0315PM TR	CLRE 211	JA URQUHART	18
	TPC-TOPICS IN WRITING			1230PM-0145PM TR	MKNA 204	A BLISS	15
LIMED 3030 3	WRITING/SCIENCE-SOCIETY		THIS C	COURSE MAY NOT BE TA			ENTS
UVVNF 3030 3	WITH THE PASS/FAIL GRADE OPTI	ON T					
	800 IS CONTROLLED ENROLLMEN	TFOR	ESI. ST	UDENTS. PLEASE SEE I	DEPARTMENT	OFFICE FOR	
	ELIGIBILITY.						
		002	81410	0900AM-0950AM MWF		BURKHARDT	. 15
		003	81411	0900AM-0950AM MWF	KTCH 207	SP DANEY	15
			81412	1000AM-1050AM MWF	STAD 112	V TUTTLE	15
			81413	1000AM-1050AM MWF	HALE 235	K PALMER	15
			81414	1100AM-1150AM MWF	HLMS 220	K PALMER	15
			81415	1100AM-1150AM MWF	HALE 235	J PIIRTO	15
			81416	0100PM-0150PM MWF	ECCR 1-24	A LUTZ	15
	3	009	81417	0200PM-0250PM MWF	DUAN G039	SHUDSON	15
		011	81419	0930AM-1045AM TR		P QUINLAN	15
		012	81420	0930AM-1045AM TR	HALE 235	W HEMPEL	- 15
		013	81421	1100AM-1215PM TR		W HEMPEL	15
		014	81422	1100AM-1215PM TR	HALE 235	R NORGAARD	15
		015	81423	1230PM-0145PM TR	HALE 235	LW BROCKWAY	
		016	81424	0200PM-0315PM TR	HALE 235	LW BROCKWAY	
		800		1100AM-1215PM TR	CHEM 131	A BLISS	14
	O. 11 -						
Women	Studies						
◆ WMST 1006 3	SOCIAL CONSTR/SEXUALITY		SAME	AS SOCY 1006.			
		001	81429	0300PM-0415PM MW	HALE 240	SLEAHY	5
♦ WMST 1260 3	INTRO WOMENS LITERATURE		SAME	AS ENGL 1260.		-	
		001	81431	0800AM-0850AM MWF	HLMS 229	* UNASSIGNED	
	***************************************		81432	0900AM-0950AM MWF	HLMS 237	* UNASSIGNED	
		003	81433	1000AM-1050AM MWF	HLMS 263	* UNASSIGNED	
		004	81434		MUEN D144	* UNASSIGNED	
				1200PM-1250PM MWF	HLMS 237	* UNASSIGNED	
				0100PM-0150PM MWF	KTCH 303	* UNASSIGNED	10
			81437	0800AM-0915AM TR	ECON 2	* UNASSIGNED	10
				1100AM-1215PM TR	MUEN E131	* UNASSIGNED	-
		,		0200PM-0250PM MWF	HLMS 137	* UNASSIGNED	10
				1230PM-0145PM TR	ECON 119	* UNASSIGNED J JACOBS	10 80
◆ WMS1 2000 3	INTRO/FEMINIST STUDIES	001	01441	1100AM-1215PM TR	HLMS 201	JUACOBO	<b>0</b> U

# **College of Business and Administration**

## Accounting

ACCT 2000 3 INTRO FINANCIAL ACCT.....

ENROLLMENT IN UNDERGRADUATE BUSINESS COURSES IS RESTRICTED TO BUSINESS MAJORS AND BUSINESS GRADUATE STUDENTS UNTIL APRIL 26. EFFECTIVE APRIL 27, NON-BUSINESS STUDENTS MAY ENROLL IN THE INTRODUCTORY BUSINESS COURSES. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION.

SOPHOMORE STANDING REQUIRED. STUDENT MUST REGISTER

	ACC1 2000 3	INTHO FINANCIAL ACCT		SUPHI	UNIONE STANDING NEG	COULDS I OD	ONCE CEMECTES	) <u>                                     </u>	
		FOR LECTURE ONLY. ADDITIONAL BEGINS. EVENING EXAMS WILL BE	. MANL	AIUHY	THE CHAILONS WILL BE	O DE ANNOLIA	ICED	•	
					0800AM-0915AM TR	DUAN G030		300	
	_				1230PM-0145PM TR	CHEM 140		300	
	100T 0010 0	MANACEDIAL COCT ACCT 1	200		EQS ACCT 2000 AND SC			300	
	ACC1 2310 3	MANAGERIAL COST ACCT 1					JA TRACY	50	
					1000AM-1050AM MWF 1200PM-1250PM MWF		JA TRACY	49	
					0930AM-1045AM TR	BUS 210	M LIPE	50	
					1100AM-1215PM TR	BUS 210	M LIPE	50	
	ACCT 3220 3	INTERM FINANCIAL ACCT 1			EQS ACCT 2000 AND JU			50	
					0900AM-0950AM MWF		RW SCHATTKE	50	
					0930AM-1045AM TR	BUS 224	B.LEWIS	50	
					1100AM-1215PM TR	BUS 136		50	
	and the second				1230PM-0145PM TR	BUS 224		50	•
,	ACCT 3230 3	INTERMED FIN ACCT 2			EQS ACCT 3220 AND JR		:		
					1100AM-1215PM TR	BUS 353	R LIPE	50	
		,	002		1230PM-0145PM TR	BUS 353	R LIPE	50	
	ACCT 3320 3	MANAGERIAL COST ACCT 2			EQS ACCT 2000, 2310 A		TANDING.		
			001		1100AM-1150AM MWF			50	
			002		0200PM-0250PM MWF		BH HAN	50	
					0300PM-0350PM MWF		BH HAN	50	
	ACCT 3410 3	INCOME TAX ACCOUNTING		PRERI	EQ ACCT 2000 OR EQU				
			001	70048	0200PM-0315PM TR	BUS 210	J DAVIS	50	
			002		0330PM-0445PM TR	BUS 210	J DAVIS	50	
	ACCT 4240 3	ADVANCED FINANCIAL ACCT			EQ ACCT 3230 OR 6220			).	
			001		0800AM-0850AM MWF		TA BUCHMAN	40	
			002		1000AM-1050AM MWF		TA BUCHMAN	40	
	ACCT 4420 3	ADVANCED INCOME TAX ACCT		PRERI	EQ ACCT 3410. SAME A	S ACCT 5420.			
			001		0800AM-0915AM TR	BUS 224	BR JACKSON	50	
	ACCT 4620 3	AUDITING		PRERI	EQ ACCT 3230 OR 6220	OR EQUIV. SA		).	
		***************************************	001	70053	1230PM-0145PM TR	BUS 352	FREDERICK	40	
			002	70054	0330PM-0445PM TR	BUS 352	FREDERICK	40	
	ACCT 5240 3	ADVANCED FINANCIAL ACCT	001		0800AM-0850AM MWF		TA BUCHMAN	10	
			002	82171	1000AM-1050AM MWF	BUS 124	TA BUCHMAN	9	
	ACCT 5420 3	ADVANCED INCOME TAX ACCT		82172	0800AM-0915AM TR	BUS 224	BR JACKSON	10	
	ACCT 5620 3	AUDITING	001	82174	1230PM-0145PM TR	BUS 352	FREDERICK	10	
			002	70065	0330PM-0445PM TR	BUS 352	FREDERICK	10	
	ACCT 6260 3	SEM-MANAGERIAL ACCT		PRER	EQS ACCT 3320 OR EQ	JIV OR INSTRI	UCTOR CONSENT.		
			001	70066	1200PM-0115PM MW	BUS 124	F SELTO	25	
	ACCT 6270 3	SEM-INCOME DETERMINATION		PRERI	EQ ACCT 3230 OR 6220	OR EQUIV, OF	RINSTRUCTOR		
		CONSENT.							
	4 .		001	82179	0200PM-0315PM MW	BUS 125	RW SCHATTKE	25	
٠,	ACCT 6420.3	RES PROB/INCOME TAX ACCT		PRERI	EQ ACCT 3410 OR 4410	OR INSTR CO	NSENT.		
			001	70067	0530PM-0820PM M	BUS 211	BR JACKSON	25	
	Salah dan daka sa				egepate tall and the base of		Control of the state of the sta		

A 11010T 4414 A ACTUACTURED IN CUTURE LIT		
♦ WMST 2016 3 SEX/GENDER IN FUTURE LIT	SAME AS SOCY 2016.	
001		
♦ WMST 2050 3 WOMEN AND SOCIETY001		3
002		3
♦ WMST 2100 3 WOMEN-ANTIQUITY/GREECE	SAME AS CLAS 2100.	
001	81448 0200PM-0250PM MWF EDUC 220 SJ MC MORRIS	4
WMST 2300 3 TPC-SOC CONST OF GENDER	STUDENT MUST REGISTER FOR LECTURE AND RECITATION.	
010		15
0 RECR011		2
R012		2
R013		2
	the state of the s	2
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R015		2
R016	The state of the s	2
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R018	and the state of t	2
R019	82135 0400PM-0450PM W HLMS 229	2
R020	82136 0400PM-0450PM W HLMS 255	2
WMST 2310 3 TPC-RACE/CLASS/GENDER 001	81910 1230PM-0145PM TR	4
♦ WMST 2500 3 HIST US FEMINIST MOVEMNT 001	81449 1000AM-1050AM MWF KTCH 235 AM POIS	4
♦ WMST 2700 3 PSYC CONTEMP AMER WOMEN	SAME AS PSYC 2700.	
001	81607 0330PM-0600PM R	2
♦ WMST 2800 3 WOMEN AND RELIGION	SAME AS RLST 2800. STUDENT MUST REGISTER FOR LECTUR	_
AND RECITATION.	0/m2 / 0 / 120 / 2000 0 / 0 / 120 / 120 / 120 / 0 / 120 / 0 / 120 / 0 / 120 / 0 / 120 / 0 / 0 / 0 / 0 / 0 / 0 / 0 / 0 / 0 /	-
010	82087 1200PM-1250PM MW EKLC E1B20 ROSS-BRYANT	6
0 REC	82088 1200PM-1250PM F EDUC 231	1
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R012	2235 1256 III 1255 III 1	7
◆ WMST 3012 3 WOMEN/DEVELOP/FERTILITY	SAME AS SOCY 3012.	
001		1
♦ WMST 3016 3 MARRIAGE/FAMILY/U.S		
	81451 1000AM-1050AM MWF HALE 260 * UNASSIGNED	
♦ WMST 3090 3 CRIT THINK IN FEM THEORY	PREREQS WMST 2000 AND 3800.	
001	81452 0330PM-0600PM R KTCH 207 * UNASSIGNED	2
WMST 3200 3 REL AND FEMINIST THOUGHT	PREREQ WMST 2000 OR RLST 2800.	
001	81453 0200PM-0315PM TR HLMS 229 J JACOBS	3
WMST 3550 3 FACILITATING DIFFERENCES	THIS IS A CONTROLLED ENROLLMENT COURSE. PLEASE SEE	
	IDENTS WILL BE REQUIRED TO ATTEND AN ELIGIBILITY MEETIN	VC
PRIOR TO REGISTRATION.	중요한 경영 환경 기업 경영 경영 전에 가장 있다면 하면 하면 함께 함께 있는데 함께 함께 하는데 되었다. 다 한 경영 경영 전 기업 경영 경영 경영 경영 기업	
	0100PM-0330PM F GEOL 308 D FLICK	2
WMST 3700 3 TPCS-LATINAS	PREREQ WMST 2000 OR 2010.	_
WM31 3700 3 TFCS-EATHAS		2
WMST 3710 3 TPC-HISTORY OF SEXUALITY		۲.
WMS1 3710 3 TPC-HISTORY OF SEXUALITY		3
		3
♦ WMST 3800 3 ADV WRIT/FEMINIST STUDY		
001		2
	PREREQ 6 HOURS OF WMST COURSE WORK. THIS IS A	
CONTROLLED ENROLLMENT COURSE. F	PLEASE SEE THE DEPARTMENT OFFICE FOR ELIGIBILITY. THIS	
	EEKLY MEETINGS WEDNESDAYS 1200-1250 PM IN GEOL 308 IN	١.
ADDITION TO THE INTERNSHIP.		
801	0400PM-0530PM W HLMS 137 AM POIS	1
WMST 4020 3 SENIOR RESEARCH SEMINAR	THIS IS A CONTROLLED ENROLLMENT COURSE. PLEASE SEE	
DEPARTMENT OFFICE FOR ELIGIBILITY.		
801	0300PM-0530PM M HLMS 247	26
♦ WMST 4616 3 HIST WOMEN IN US TO 1890	PREREQ UPPER DIVISION STANDING. SAME AS HIST 4616.	
▼ WW31 4010 3 AIST WOWLETIN 03 TO 1090		24
The state of the s	STATE STOCKER TO STATE OF THE S	-

**Writing Program** 

SEE UNIVERSITY WRITING PROGRAM

ACCT 6450 3 TAX OF CORPORATIONS	PREREQ ADMISSION TO GRADUATE TAX PROGR.	AM, ACCT 541	0
OR EQUIVALENT, OR INSTRUCTOR CON	SENT.		
001	70068 TBA WM 0	GAZUR 1	0
ACCT 6700 4 INCOME TAXATION	SAME AS LAWS 6007.		
001	70070 TBA		5
002	70071 TBA		5
ACCT 6710 3 FEDERAL ESTATE/GIFT TAX	SAME AS LAWS 7207.		
001	70072 TBA		5
ACCT 6730 3 REAL ESTATE PLANNING	SAME AS LAWS 7024.		
001	70073 TBA		5

#### **Business Administration**

ENROLLMENT IN UNDERGRADUATE BUSINESS COURSES IS RESTRICTED TO BUSINESS MAJORS AND BUSINESS GRADUATE STUDENTS-UNTIL APRIL 26. EFFECTIVE APRIL 27, NON-BUSINESS STUDENTS MAY ENROLL IN THE INTRODUCTORY BUSINESS COURSES.

BADM 1250 1	FRESHMAN SEMINAR	FIRST MEETING WILL BE THU	RSDAY, SEPT 15, 6:00 - 8:00 I	PM IN
	MATH 100. THIS IS A CONTROLLED ENR	OLLMENT COURSE. PLEASE SE	E DEPARTMENT OFFICE FO	R
	ELIGIBILITY.			
	800	TBA		350
BADM 3820 3	ANALY OF BUS ENTERPRISE	PREREOS JR STANDING AND	BADM 2850. THIS IS A	
	CONTROLLED ENROLLMENT COURSE. F	PLEASE SEE THE DEPARTMENT	OFFICE FOR ELIGIBILITY.	
	801	0930AM-1045AM TR	BUS 125	49
BADM 4800 3	ORAL COMM IN BUSINESS	JUNIOR OR SENIOR STANDIN	G REQUIRED.	
	001	71018 1000AM-1050AM MWF	BUS 136 ME HALE	35
	002	82181 1200PM-1250PM MWF	BUS 136 ME HALE	35
	003	82182 0100PM-0150PM MWF	BUS 136 ME HALE	35
	004	82452 0930AM-1045AM TR	BUS 216 ME HALE	35

#### **Business Economics**

ENROLLMENT IN UNDERGRADUATE BUSINESS COURSES IS RESTRICTED TO BUSINESS MAJORS AND BUSINESS GRADUATE STUDENTS UNTIL APRIL 26. EFFECTIVE APRIL 27, NON- BUSINESS STUDENTS MAY ENROLL IN THE INTRODUCTORY BUSINESS COURSES.

BECN 4100 3	BUSINESS/GOVERNMENT	PREREOS ECON 2010, 2020. E	BUSINESS, S	SENIORS ONLY. THIS	S IS A
型形成 直绵机	CONTROLLED ENROLLMENT COURSE. P	LEASE SEE DEPARTMENT OF	ICE FOR EL	JGIBILITY.	
rain Britis	801	1000AM-1050AM MWF	BUS 210	M CORRELL	50
	802	1100AM-1150AM MWF	BUS 210	M CORRELL	50
	803	0200PM-0250PM MWF	BUS 136	M CORRELL	50
	804	0300PM-0350PM MWF	BUS 136	M CORRELL	50
BECN 4550 3	BUSINESS AND SOCIETY	PREREQS ECON 2010 AND 20	20, AND SO	CY 1001. BUSINESS	3
	SENIORS ONLY. THIS IS A CONTROLLED	ENROLLMENT COURSE. PLEA	SE SEE DEF	PARTMENT OFFICE	FOR
	ELIGIBILITY.	그렇는 사람이 가다가 되었다.			
	801	0900AM-0950AM MWF	BUS 353	JJ GARNAND	50
	802	1000AM-1050AM MWF	BUS 353	JJ GARNAND	50
	803	1230PM-0145PM TR	BUS 211	JJ GARNAND	50
	804	0200PM-0315PM TR	BUS 211	JJ GARNAND	. 50

## **Business Environment and Policy**

ENROLLMENT IN UNDERGRADUATE BUSINESS COURSES IS RESTRICTED TO BUSINESS MAJORS AND BUSINESS GRADUATE STUDENTS UNTIL APRIL 26. EFFECTIVE APRIL 27, NON-BUSINESS STUDENTS MAY ENROLL IN THE INTRODUCTORY BUSINESS COURSES. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION.

BPOL 4500 3 BUS POL - CASES, CONCEPT	PREREOS ENCE 3050 MKTO	S 3000 OPMG 2010 AND 3000 (	DRMG	0 RECITATIONR
3300, ACCT 2000, INFS 2000 AND BSLW				
THIS IS A CONTROLLED ENROLLMENT				В
801	0300PM-0415PM MW		50	A
802		BUS 124 AS HUFF	49	Я
		BUS 124 GP WEST	49	F
BPOL 4520 3 SMALL BUSINESS STRATEGY				F
3300, ACCT 2000, INFS 2000, BSLW 3000				F
THIS IS A CONTROLLED ENROLLMENT (				
	0300PM-0415PM MW			
801				F
802				F
803	0930AM-1045AM TR 0330PM-0445PM TR			INFS 4110 3 INFORMATION TECHNOLOGY
804				IN 34110 3 IN ORBANION LEGINOLEGA
BPOL 7500 3 DOCTORAL SEM ADMIN POL 1 001	/10/6 0300PM-0550PM R	BUS 108 GD MEYER	15	
<b>Business Law</b>				INFS 4120 3 SYSTEM ANALYSIS
		<u> 40 m. m. e. e.</u>		
ENROLLMENT IN UNDERGRADUATE BUSINESS COURSE				INFS 4820 3 SP TPCS-MGMT OF INFO SYS
GRADUATE STUDENTS UNTIL APRIL 26. EFFECTIVE APP				INFS 6110 3 INFORMATION TECHNOLOGY
INTRODUCTORY BUSINESS COURSES. INDEPENDENT S	OUT COURSE WORK IS AVAILABLE OF STREET	LABLE, PLEASE CONSULT THE		INFS 6120 3 SYSTEM ANALYSIS & DESIGN
DEPARTMENT OFFICE FOR FURTHER INFORMATION. GR THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL				INFS 6350 3 AI PROGRAMMING
FURTHER INFORMATION.	. I I ESIS, FLEASE CONSOLI I	HE DEFANIMENT OFFICE FOR		INFS 6360 3 OBJECT-ORIENTED SYSTEMS
TO MANUFACTURE TO THE CONTROL OF THE		timalities situated and testing		INFS 7110 3 DOC SEM
BSLW 3000 3 BUSINESS LAW	PREREQ JUNIOR STANDING	G. STUDENT MUST REGISTER F	OR	CONTRACTOR OF THE PROPERTY OF
LECTURE AND RECITATION.	。 第一章			Marketing
100	71102 0800AM-0850AM MW	MATH 100 G PIEL	400	1 - 경기하면 하늘에 어울었습니다. 그런 그 얼마나 그리고 그리고 있다.
0 RECR101	82419 0900AM-0950AM M	BUS 301	30	ENROLLMENT IN UNDERGRADUATE BUSINESS COU GRADUATE STUDENTS UNTIL APRIL 26. EFFECTIVE
R102	82422 1000AM-1050AM M	BUS 301	30	INTRODUCTORY BUSINESS COURSES. INDEPENDEN
R103	82423 1100AM-1150AM M	BUS 301	30	DEPARTMENT OFFICE FOR FURTHER INFORMATION
R104	82424 1200PM-1250PM M	BUS 207	30	THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTO
R105	82425 0930AM-1020AM T	BUS 208	.30	FURTHER INFORMATION.
R106	82426 1100AM-1150AM T	BUS 208	30	
R107	82427 1100AM-1150AM W	BUS 301	30	MKTG 3000 3 PRIN OF MARKETING
R108		BUS 301	30	
R109		BUS 301	30	
R110	82430 0200PM-0250PM W	BUS 301	30	MKTG 3200 3 CONSUMER BEHAVIOR
R111		BUS 208	30	
R112		BUS 208	30	
R113		BUS 208	30	MICTO COOR O MARKETINO DECEMBRIL
R114		BUS 207	30	MKTG 3300 3 MARKETING RESEARCH
BSLW 4120 3 ADV BUSINESS LAW		UIV. SAME AS BSLW 5120.		\$4.56 - 9. C. 2.6 \$ 0.7 \$ 2.5 \$ 0.5 \$ 0.5 \$ 0.5 \$ 2.5 \$ 0.5
			40	
	71120 1000AM-1050AM MW	F BUS 125 DA LEVIN	40	
.003			40	MKTG 3400 3 MKTG INST AND RETAILING
BSLW 5120 3 ADVANCED BUSINESS LAW				MKTG 3400 3 MKTG INST AND RETAILING
001			. 9	MKTG 3500 3 PRIN OF ADVERTISING
002	71125 1000AM-1050AM MW	/F BUS 125 DA LEVIN	9	
003	71126 1200PM-1250PM MW	F BUS 216 DA LEVIN	10	
<b>Entrepreneurship and Small B</b>	Business Manac	rement		MKTG 4100 3 INTERNATIONAL MARKETING
ENROLLMENT IN UNDERGRADUATE BUSINESS COURSE				MRTG 4100 3 INTERIVATIONAL MARKETING
GRADUATE STUDENTS UNTIL APRIL 26. EFFECTIVE APR				
INTRODUCTORY BUSINESS COURSES.	L ZI, NON- DOSINESS STODE	HILL WAS CONTRACTED BY THE		A CHARLEST HARRY THE CONTROL OF STREET
INTERIOR OF THE DOGINE OF THE PROPERTY OF THE	COLUMN TO THE SECOND TO SECURE AS A SECOND	1.1.151.78的全面的最大的一致全国的自己的原则。	W (30 176 a	

**BUS 224** 

BUS 301

**ZACHARAKIS** 

**GP WEST** 

50

50

ESBM 4700 3 ENTREPRENER AND SM BUS MGT .. 001 75675 1100AM-0150PM F

	0	RECITATIONR101	77092	1100AM-1150AM R	BUS 101		38
		R102	77093	1230PM-0120PM R	BUS 101		38
		R103	77094	0200PM-0250PM R	<b>BUS 101</b>	and the second	38
		R104	77095	0330PM-0420PM R	BUS 101		38
		R105	77096	0800AM-0850AM F	BUS 101		38
		R106	77097	0900AM-0950AM F	BUS 101	•	38
		R107	77098	1000AM-1050AM F	<b>BUS 101</b>	.*	38
-		R108	77099	1100AM-1150AM F	BUS 101		38
		R109	77100	1200PM-1250PM F	BUS 101		38
		R110	77101	0100PM-0150PM F	BUS 101		38
		R111	77102	0200PM-0250PM F	BUS 101		38
		R112	77103	0300PM-0350PM F	BUS 101		38
INFS 4110	3	INFORMATION TECHNOLOGY	PRER	EQ INFS 2000.			
		001	77104	0800AM-0850AM MWF	BUS 124		49
		002	77105	0200PM-0250PM MWF	BUS 124		49
INFS 4120	3	SYSTEM ANALYSIS 001	77106	0200PM-0315PM TR	BUS 224	IZ ZIGURS	35
		002	77107	0330PM-0445PM TR	BUS 224	IZ ZIGURS	35
INFS 4820	3	SP TPCS-MGMT OF INFO SYS 001	77108	1100AM-1215PM TR	BUS 124	DE MONARCHI	20
INFS 6110	3	INFORMATION TECHNOLOGY 001	77111	0200PM-0315PM MW	BUS 224		40
INFS 6120	3	SYSTEM ANALYSIS & DESIGN 001	77112	1230PM-0145PM MW	BUS 224	J BRANCHEAU	40
INFS 6350	3	AI PROGRAMMING	77113	0200PM-0315PM TR	BUS 124	DE MONARCHI	40
INFS 6360	3	OBJECT-ORIENTED SYSTEMS 001	77114	1100AM-1215PM TR	BUS 124	DE MONARCHI	29
INFS 7110	3	DOC SEM	82196	TBA		J BRANCHEAU	20
	310 5		13 To 15 To	<b>建筑的 医乳腺素 经收益帐户 计图 1000 1000 1000 1000 1000 1000 1000 1</b>	· 14 · 14 · 14 · 15 · 15 · 15 · 15 · 15		5.7

ENROLLMENT IN UNDERGRADUATE BUSINESS COURSES IS RESTRICTED TO BUSINESS MAJORS AND BUSINESS GRADUATE STUDENTS UNTIL APRIL 26. EFFECTIVE APRIL 27, NON-BUSINESS STUDENTS MAY ENROLL IN THE INTRODUCTORY BUSINESS COURSES. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR

	MKTG 3000 3	PRIN OF MARKETING	PRERI	EQ JR STANDING.				
			78497	1230PM-0145PM TR	MUEN E05	0 L PRICE	350	
		200	78498	0200PM-0315PM TR	DUAN G03	0 LPRICE	346	
	MKTG 3200 3	CONSUMER BEHAVIOR	PRERI	EQS MKTG 3000, JR STA	NDING.			
		001	78499	0900AM-0950AM MWF	BUS 211	P HERR	50	
		002	78500	1100AM-1215PM TR	BUS 216		50	
	*	003	78501	0330PM-0445PM TR	BUS 124		49	
	MKTG 3300 3	MARKETING RESEARCH	PRERI	EQS MKTG 3000 AND OI	PMG 2010.			
		001	78502	0800AM-0850AM MWF	BUS 353	CR GOELDNER	50	
. 1		002	78503	0900AM-0950AM MWF	BUS 124	RH TAYLOR	49	
		003	78504	0930AM-1045AM TR	BUS 301		50	
100		004	78505	1100AM-1215PM TR	BUS 125	K. NAKAMOTO	49	
	MKTG 3400 3	MKTG INST AND RETAILING	PRERI	EQ MKTG 3000.	1.15多情点	The section of the section of		
		001	78506	1100AM-1150AM MWF	BUS 124	RH TAYLOR	49	
	MKTG 3500 3	PRIN OF ADVERTISING	PRERI	EQ MĶTG 3000.				
			78507	0100PM-0150PM MWF	BUS 353	JM MOHR	50	
		002	78508	0800AM-0915AM TR	BUS 216		50	
		003	78509	1100AM-1215PM TR	BUS 352	CP DUNCAN	50	
	MKTG 4100 3	INTERNATIONAL MARKETING	PRERI	EQS MKTG 3000 AND 33	0 <b>0</b> .			
		001	78510	0900AM-0950AM MWF	BUS 210	SANDHOUSE-HURST	40	
	andien der	002	78511	1100AM-1150AM MWF	BUS 353	SANDHOUSE-HURST	40	
	nada E verkili (soli)		78512	0200PM-0315PM TR	BUS 125	THE MY SECTION	40.	
	alcantile.		78513	0330PM-0445PM TR	BUS 216	de Ender Autor	40	
	MKTG 4400 3		PRERI	EQS ANY TWO OF THE I	OLLOWING	: ECON 3403, FNCE	4400	- Trings
		OR 4820, MKTG 4100, OR TRMG 4580.						
MILES.	MARKET STATES		300		CONTEXTABLE SEE	Na 2-2 balled 1992 615 2023 1953 1950	DESCRIPTION OF THE PERSON OF T	į

#### GRADUATE STUDENTS UNTIL APRIL 26. EFFECTIVE APRIL 27, NON- BUSINESS STUDENTS MAY ENROLL IN THE INTRODUCTORY BUSINESS COURSES. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION, GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION.

	BASIC FINANCE 2010. STUDENT MUST REGISTER FOR			20, ACCT 200	0, INFS 2000, OPM	G
	10		0400PM-0515PM MW	MATH 100	J DARNELL	400
	RECITATIONR10		0900AM-0950AM M	BUS 208	O DY II II VEEL	50
	R10		1000AM-1050AM M	BUS 208		50
	R10			BUS 208		50
	R10		0300PM-0350PM M	BUS 208		50
	B10		0800AM-0850AM W	BUS 208		. 50
	R10	1 7 7 7 8	0900AM-0950AM W	BUS 208		50
	R10	3.30		BUS 208		50
	R10		0300PM-0350PM W	BUS 208		50
FNCE 4010 3 E	BUSINESS FINANCE 1	. PRER	EQ FNCE 3050.			
	00	76067	0900AM-0950AM MWF	BUS 224	DF RUSH	50
	00		1000AM-1050AM MWF	BUS 224	DF RUSH	50
	00	3 76069	0330PM-0445PM TR	BUS 125	M GOLDSTEIN	49
FNCE 4020 3 E	BUSINESS FINANCE 2	. PRER	EQ FNCE 4010.			
	00	82192	0200PM-0315PM TR	BUS 216		50
FNCE 4330 3 I	NVESTMNT/PORTFOLIO MGMT	. PRER	EQ FNCE 4010.			
	00	76070	0100PM-0150PM MWF	BUS 210	S BHAGAT	50
	00		0200PM-0250PM MWF		S BHAGAT	50
FNCE 4400 3 I	NTERNATL FINANCE MGMT	. PRER	EQ FNCE 3050. SAME A			
	00	1 76072	0300PM-0350PM MWF	BUS 210	RAVICHANDRAN	40
	00	2 76073	0930AM-1045AM TR	BUS 211	M PALMER	40
	00		1100AM-1215PM TR	BUS 211	M PALMER	40
FNCE 4550 3 F	FINANCIAL MARKETS & INST		EQ FNCE 3050.			
	00		0200PM-0250PM MWF	BUS 216	J DARNELL	50
	00		0800AM-0915AM TR	BUS 353		50
	00		1230PM-0145PM TR	BUS 125	A CHATTERJEA	49
FNCE 4570 3 N	NEW VENTURE FUNDING		EOS FNCE 3050 AND JR		SAME AS FNCE 557	<i>'</i> 0.
	00		0300PM-0415PM MW	BUS 352		40
FNCE 5400 3 I	NTERNATL FINANCE MGMT		REQ FNCE 5050. SAME A			
	00		0300PM-0350PM MWF		RAVICHANDRAN	
	00		0930AM-1045AM TR	BUS 211	M PALMER	10
	00		1100AM-1215PM TR	BUS 211	M PALMER	10
FNCE 5570 3 1	NEW VENTURE FUNDING		AS FNCE 4570.	DUO 050		40
	00		0300PM-0415PM MW	BUS 352		10
FNCE 7100 3 F	NCE THRY/CORP POLICY		EQS FNCE 5050, 6010, A		A OLIATTED IEA	
	00	/6092	USSUPM-U445PM TH	BUS 208	A CHATTERJEA	15

## Information Systems

ENROLLMENT IN UNDERGRADUATE BUSINESS COURSES IS RESTRICTED TO BUSINESS MAJORS AND BUSINESS GRADUATE STUDENTS UNTIL APRIL 26. EFFECTIVE APRIL 27, NON-BUSINESS STUDENTS MAY ENROLL IN THE INTRODUCTORY BUSINESS COURSES. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION.

(1) 10 mm (1) 1			Latin Charles and the same of		
INES 2000 3 RUS	SINFO AND COMPUT		PREREOS MATH 10	50 1060 1070 1	080, 1090, AND 1100.
is told in the white a first series of the particle we will be	Official Action (See Section 2) the action of the Committee of the Committ	Committee Spring Service committee of the	ARM THE TAX PROPERTY OF THE PROPERTY OF		grada i ca se a cine oction to decide
STI	IDENT MUST REGIST	FR FOR I FCTURE	AND RECITATION		COLDANIE COM NEW STATES
	estimation of the second second second	STATE OF THE PARTY	eres established en allem en de la company		
		100	77001 0030AM-1045	AM TO MATE	1100

MKTG 4500 3	ADVERTISING MANAGEMENT	PRERE	EQ MKTG 3500.			
	001	78515	1230PM-0145PM TR	BUS 210	CP DUNCAN	35
MKTG 4600 3 I	INDUSTRIAL MARKETING 001	82197	1100AM-1150AM MWF	BUS 211	JM MOHR	45
MKTG 4700 3	SALES MANAGEMENT	PRERI	EQ MKTG 3000.		1. 6	
	001	78516	0100PM-0150PM MWF	BUS 211	N COONEY .	50
MKTG 4800 3 I	MKTG POLICY/STRATEGIES	PRERI	EQS MKTG-3000 AND SI	X ADDL HRS	OF MKTG.	
	001	78517	1000AM-1050AM MWF	BUS 211	P HERR	30
MKTG 4820 3	SP TPC:SERVICES MKTG 001	82198	0930AM-1045AM TR	BUS 201	R PERDUE	25
MKTG 7100 3	SEM-PRODUCT & PRICE001	82199	TBA		JE NELSON	20
MKTG 7300 3 I	MULTIVAR METH IN MKTG	SEE G	RADUATE OFFICE IN CO	DLLEGE OF E	BUSINESS FOR DA	TE
	OF FIRST CLASS.					
	001	78531	0330PM-0445PM TR	BUS 201	JE NELSON	20

## **Operations Management**

415

ENROLLMENT IN UNDERGRADUATE BUSINESS COURSES IS RESTRICTED TO BUSINESS MAJORS AND BUSINESS GRADUATE STUDENTS UNTIL APRIL 26. EFFECTIVE APRIL 27, NON-BUSINESS STUDENTS MAY ENROLL IN THE INTRODUCTORY BUSINESS COURSES. INDEPENDENT STUDY COURSE WORK IS AVAILABLE: PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION.

OPMG 2010 3	BUSINESS STATISTICS			1070, 1080, 10	090, 1100. STUDEN	IT ·
	100			MATH 100	RD SPINETTO	425
0	RECITATIONR101	78747	0900AM-0950AM M	BUS 207		35
	R102	78748	1000AM-1050AM M	BUS 207		35
	R103	78749	1100AM-1150AM M	BUS 207		. 35
	R104	78750	0200PM-0250PM M	BUS 207		35
	R105	78751	0100PM-0150PM W	BUS 207		35
	R106	78752	0200PM-0250PM W	BUS 207		35
	R107	78753	0300PM-0350PM W	BUS 207		35
	R108	78754	0400PM-0450PM W	BUS 207		35
	R109	78755	1000AM-1050AM F	BUS 207		35
	R110	78756	1100AM-1150AM F	BUS 207	*	35
	R111	78757	0100PM-0150PM F	BUS 207		35
	R112	78758	0200PM-0250PM F	BUS 207		35
OPMG 3000 3	PROD AND OPER MGMT	PRERI	EQ OPMG 2010 OR EQ	UIV. STUDENT	MUST REGISTER	R FOR
.9.	LECTURE AND RECITATION.					
	100	78759	0330PM-0420PM TR	CHEM 140	M LAGUNA	420
0	RECITATIONR101	78760	0100PM-0150PM M	BUS 207		35
	R102	78761	0200PM-0250PM M	BUS 208		35
	R103	78762	0300PM-0350PM M	BUS 207		35 .
	R104	78763	0400PM-0450PM M	BUS 207		35
	R105	78764	1200PM-1250PM W	BUS 208		35
	R106	78765	0100PM-0150PM W	BUS 208		35
	R107	78766	0200PM-0250PM W	BUS 208		35
	R108	78767	0300PM-0350PM W	BUS 301		35
	R109	78768	0900AM-0950AM F	BUS 207		35
	R110	78769	1000AM-1050AM F	BUS 207	and the start of	35
		78770	1100AM-1150AM F	BUS 208	La fish is a law	35
The Area Control	R112	78771	1200PM-1250PM F	BUS 208		35
OPMG 3300 3	MGT SCI FOR DECISION MAK 001	78772	0200PM-0315PM TR	BUS 352	JP KELLY	50
OPMG 4470 3	POLICY ANALYSIS PRMG	PRERI	EQ OPMG 3000 AND A	T LEAST ONE	OF THE FOLLOW!	NG:
dan bakun	OPMG 4400, 4440, OR 4600, OR INSTRUC	TOR CO	DNSENT. SAME AS OP	MG 5470.		
	001	78773	1100AM-1215PM TR	BUS 201	S LAWRENCE	15
OPMG 5470 3	POLICY ANALYSIS PRMG			LEAST ONE	OF THE FOLLOWI	
	OPMG 5400, 5440, OR 5600, OR INSTRUC					
		The factor of the con-	description of the Conference	BUS 201	S LAWRENCE	10

No Control	all's orte	che.	Call Hum	Time to	Bidgh	Institut Mg	Englis
OPMG 6820 3	GRAD SEM	001	78777	0700PM-0950PM R	BUS 352	JP KELLY	15
	GRADUATE SEMINAR			0700PM-0950PM R	BUS 352	JP KELLY	10
)raaniza	ation Management					1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
_			10.050	TDIOTED TO BUILDING		D DUOINEGO	
RADUATE STU ITRODUCTORY	I UNDERGRADUATE BUSINESS CO DENTS UNTIL APRIL 26. EFFECTIV / BUSINESS COURSES. INDEPENDI FFICE FOR FURTHER INFORMATIO	E APRII	27, NO	ON- BUSINESS STUDEN OURSE WORK IS AVAIL	TS MAY ENRO ABLE. PLEASE	OLL IN THE CONSULT THE	:
	R'S DEGREE CANDIDATE, OR DOC						
ORMG 3300 3	INTRO TO MGT AND ORG			EQS PSYC 1001 AND SO 1230PM-0145PM TR	OCY 1001, ANI MATH 100	JUNIOR STAND	ING. 400
ORMG 3350 3	MGMT INDIV/WORK GROUPS				BUS 136	EJ MORRISON	50
ORMG 4320 3	MGMT CMPLX ORGANIZATIONS				RUS 125		49
ORMG 6360 3	INTERVENTION THEORY/METH				200 120	RW BOSS	25
	SEM - DISSERTATION RSCH				BUS 108	CS KOBERG	15
ersonn	el/Human Resourc	e M	ana	gement			
RADUATE STU ITRODUCTORY	I UNDERGRADUATE BUSINESS CO DENTS UNTIL APRIL 26. EFFECTIV 'BUSINESS COURSES.	E APRII	_ 27, NO	ON- BUSINESS STUDEN	TS MAY ENRO	OLL IN THE	
PHRM 4400 3	MGMT OF HUMAN RESOURCES PHRM 5400.			EQ ORMG 3300 OR INST			
				0900AM-0950AM MWF		M A BUMPUS	40
				1100AM-1150AM MWF		M A BUMPUS	- 40
	LABOR/EMPLOYEE RELATIONS	001	79048	EQ ORMG 3300. SAME A 0330PM-0445PM TR	BUS 136	D BALKIN	40
PHRM 5400 3	MGMT OF HUMAN RESOURCES			AS PHRM 4400.	DUIC 100	M A DUMBUC	- 10
				0900AM-0950AM MWF		M A BUMPUS M A BUMPUS	10 10
DUDM 5410.0	LABOR/EMPLOYEE RELATIONS			AS PHRM 4410.	סנו כטם	IN A DOMICOS	.10
PHNM 5410 3	LABON/ENIPLOTEE RELATIONS			0330PM-0445PM TR	BUS 136	D BALKIN	1,0
Real Est	ate						
RADUATE STU TRODUCTORY	I UNDERGRADUATE BUSINESS CO DENTS UNTIL APRIL 26. EFFECTIV 'BUSINESS COURSES. INDEPENDE FFICE FOR FURTHER INFORMATIO	E APRII ENT STI	27, NO	ON- BUSINESS STUDEN	TS MAY ENRO	OLL IN THE	
REAL 3000 3	PRIN REAL EST PRACTICE			R STANDING REQUIRE	D. RAMY C250	V HILTY	200
REAL 4010 3	REAL ESTATE DEVELOPMENT		PRERE	EQ REAL 3000. SAME AS	S REAL 5010.		
REAL 4300 3	RES/INCOME PROP APPRAIS		PRERE	EQS REAL 3000 AND FN	CE 3050. SAN	WOODRUFF IE AS REAL 5300.	
DEAL FOLD 2	REAL ESTATE DEVELOPMENT			0200PM-0315PM TR EQ REAL 3000. SAME AS	BUS 301		20
MEAL-SUIU 3	HEAL ESTATE DEVELOPMENT			1100AM-1150AM MWF		WOODRUFF	10
REAL 5300 3	RES/INCOME PROP APPRAIS	001		0200PM-0315PM TR	BUS 301		5
		002	80452	TBA			5
ourism	Management				100	and the second	
	PRIN OF TOURISM MGMT		JUNIO	R STANDING REQUIREL	o. 1 . 1		
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..001 81323 1000AM-1050AM MWF BUS 216

..002 81324 1100AM-1215PM TR

PT LONG

J NUCKOLLS

BUS 224

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Cole de Con C	kg Can	-38 <sub>Cr.</sub>	Call	Titre	eliga.	Ingil. W.	ino.
мва—с	rganization Manag	em	ent				
MBAO COURSE	S OPEN ONLY TO GRADUATE STUDE EASE SEE THE SCHOOL OF BUSINES	NTS	OF THE		OF BUSINESS	ADMITTED FALL 1	1992
	DEV LEADERSHIP SKILLS				BUS 136	EJ MORRISON	55
		.001	82248	1230PM-0320PM M	BUS 301	RW BOSS	30
MBA-T	echnology and inne	ova	tion	Manageme	nt		
	S OPEN ONLY TO GRADUATE STUDE EASE SEE THE SCHOOL OF BUSINES				OF BUSINESS	ADMITTED FALL 1	992
	MGMT OF TECH & INNOV SP TOP-TECH & INNOV MGMT				BUS 218	D BALKIN	25
					BUS 218	GD MEYER	25
Schoo	l of Education						
INFORMATION.	STUDY COURSE WORK IS AVAILABLI GRADUATE STUDENTS NEEDING TO THESIS, PLEASE CONSULT THE STA	REG	ISTER F	OR MASTER'S THESIS	, MASTER'S D		E,
Education	on		1				
I. General	<b>Education Courses</b>						
EDUC 4910 3	PEER COUNSEL PRACTICUMTHE DEPARTMENT OFFICE FOR EL			S A CONTROLLED ENR	OLLMENT CO	URSE. PLEASE SE	E
		.800		1100AM-1215PM TR		O D OLSEN	50
II. Elemen	tary Certification						
EDUC 3091 2	SOCIAL FNDS OF EDUCPROGRESS. STUDENTS WHO ENRO						7
				0800AM-0850AM MW	<b>EDUC 231</b>		45
EDUC 3101 2	EDUC PSY ELEMENTARY	.002		0800AM-0850AM TR Q EDUC 4501. LIMITED	EDUC 231 TO FORMALL	Y ADMITTED ELEN	45 4
	CERTIFICATION STUDENTS ONLY.						
EDUC 3111 2	CHILD GROWTH & DEVELOP			0300PM-0350PM MW ENT MUST HAVE 57 SE		M MELOTH LETED OR IN	50
ing to the second		.001	73938	0900AM-0950AM MW	EDUC 231	of white the state of the state	50
EDUC 4161 2	CHILDREN'S LITERATURE  ADMITTED ELEMENTARY CERTIFIC  DOES NOT MEET THIS COURSE RE	ATIO	N STUDI	ENTS. 3 SEM HOUR CO	IC 4221. LIMIT DURSE BY COI	ED TO FORMALLY RRESPONDENCE	
	DOES NOT WILE! THIS GOURSE RE				EDUC 143		35
EDUC 4181 2	METHODS-ELEM SOC STUDIES STUDENTS.					ERTIFICATION	
EDUC 4191 2	METHODS IN ELEM READING			1100AM-1250PM M Q EDUC 4161 AND EDU	EDUC 231 IC 4221. LIMIT	ED TO FORMALLY	40
	ADMITTED ELEM CERT STUDENTS.		73953	1100AM-1250PM W	EDUC 231		35
EDITO 1001 0	MET. 1 10 51 51 41 4 7 1		LUMBE	D TO FORMAL / V 404	TTED ELEM O	COT OTUDENTO	

.001 73954 0400PM-0550PM W

.001 73955 1100AM-1250PM W

..001 73956 1100AM-1250PM F

LIMITED TO FORMALLY ADMITTED ELEM CERT STUDENTS.

LIMITED TO FORMALLY ADMITTED ELEM CERT STUDENTS.

COREQ EDUC 4161 AND EDUC 4191. LIMITED TO FORMALLY

**EDUC 231** 

**EDUC 143** 

**EDUC 143** 

EDUC 4201 2 METH IN ELEM MATH

EDUC 4211 2 METHODS IN ELEM SCIENCE.

EDUC 4221 2 METH IN ELEM LANG ARTS.

ADMITTED ELEM CERT STUDENTS.

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TOMG 34103 CONVENTIONS & MTG MGMT	PREREQ TOMG 3400 OR INST	TRUCTOR CONSENT.	
001	81325 1230PM-0145PM TR	BUS 301	35
TOMG 3440 3 RESORT MGMT	PREREQ TOMG 3400 OR INST	TRUCTOR CONSENT.	
001	81326 0600PM-0830PM R	BUS 353	50
TOMG 4020 3 TOUR IMPACT, PLNG & POL	PREREQ TOMG 3400 OR INST	TRUCTOR CONSENT.	
001	82223 1100AM-1150AM MWF	BUS 125 PT LONG	25
Transportation and Distribution			
Transportation and Distribution	on Management		
ENROLLMENT IN UNDERGRADUATE BUSINESS COURSE			
GRADUATE STUDENTS UNTIL APRIL 26. EFFECTIVE APP	RIL 27, NON- BUSINESS STUDEN	ITS MAY ENROLL IN THE	
INTRODUCTORY BUSINESS COURSES.			
TRMG 4500 3 TRANSPORT OPER/MGMT	PREREOS ECON 2010 AND 20	OON OO EOUIN OO INSTRUCT	OP .
CONSENT. SAME AS TRANSFORM	FRENEQS ECON 2010 AND 20	20 OH EQUIV, OH INSTRUCT	Un
001	81332 1200PM-1250PM MWF	BUS 211 JR FOSTER	45
TRMG 4580 3 INTRNL TRANSPORTATION			
TRMG 5580.	THENE Q LOON 2010 AND 202	OTT INOTTI OOTTOLITT. OAIM	_ //0
001	81333 0200PM-0250PM MWF	BUS 352 JR FOSTER	45
TRMG 5500 3 TRANSPORT OPER/MGMT		BOO GOE GILL GOLEN	. 10
001		BUS 211 JR FOSTER	5
TRMG 5580 3 INTRNL TRANSPORTATION		BOOZII UIII GOIZII	ŭ
i001		BUS 352 JR FOSTER	5
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MBA—Core			
	OF THE GRADUATE SCHOOL O	DE BUSINESS ADMITTED FAIL	1992
MBA—Core  MBAC COURSES OPEN ONLY TO GRADUATE STUDENTS OR LATER. PLEASE SEE THE SCHOOL OF BUSINESS FO		OF BUSINESS ADMITTED FAL	L 1992
MBAC COURSES OPEN ONLY TO GRADUATE STUDENTS		OF BUSINESS ADMITTED FALI	L 1992
MBAC COURSES OPEN ONLY TO GRADUATE STUDENTS		BUS 218 D WINN	55
MBAC COURSES OPEN ONLY TO GRADUATE STUDENTS OR LATER. PLEASE SEE THE SCHOOL OF BUSINESS FO MBAC 6010 3 MANAGERIAL ECONOMICS	0800AM-0915AM MW 0930AM-1045AM MW	BUS 218 D WINN BUS 218 D WINN	55 55
MBAC COURSES OPEN ONLY TO GRADUATE STUDENTS OR LATER. PLEASE SEE THE SCHOOL OF BUSINESS FO  MBAC 6010 3 MANAGERIAL ECONOMICS	R DETAILS.  0800AM-0915AM MW 0930AM-1045AM MW 0930AM-1045AM MW	BUS 218 D WINN BUS 218 D WINN BUS 218 W H SHAW	55 55 55
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MBAC COURSES OPEN ONLY TO GRADUATE STUDENTS           OR LATER. PLEASE SEE THE SCHOOL OF BUSINESS FO           MBAC 6010 3 MANAGERIAL ECONOMICS         801           MBAC 6020 3 FINANCIAL ACCOUNTING         802           MBAC 6030 3 QUANTITATIVE METHODS 1         801           802         802	0800AM-0915AM MW 0930AM-1045AM MW 0930AM-1045AM MW 1100AM-1215PM MW 0200PM-0315PM TR 0330PM-0445PM TR	BUS 218 D WINN BUS 218 D WINN BUS 218 W H SHAW BUS 218 W H SHAW BUS 218 KR GORDON BUS 218 KR GORDON	55 55 55 55 55 55
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MBAC COURSES OPEN ONLY TO GRADUATE STUDENTS OR LATER. PLEASE SEE THE SCHOOL OF BUSINESS FO           MBAC 6010 3 MANAGERIAL ECONOMICS         801           MBAC 6020 3 FINANCIAL ACCOUNTING         801           MBAC 6020 3 FINANCIAL ACCOUNTING         802           MBAC 6030 3 QUANTITATIVE METHODS 1         801           MBAC 6040 3 MGMT BEH IN ORGANIZATION         801           MBAC 6090 3 MARKETING MANAGEMENT         802           MBAC 6110 3 PUBLIC POL TOWARD BUS         801           MBAC 6120 3 OPERATIONS MANAGEMENT         801           MBAF COURSES OPEN ONLY TO GRADUATE STUDENTS OR LATER. PLEASE SEE THE SCHOOL OF BUSINESS FO           MBAF 6200 3 ADV CORPORATE FINANCE         001	0800AM-0915AM MW 0930AM-1045AM MW 0930AM-1045AM MW 1100AM-1215PM MW 0200PM-0315PM TR 0330PM-0445PM TR 0200PM-0315PM TR 1100AM-1215PM TR 1230PM-0145PM TR 0800AM-0915AM MW 0930AM-1045AM TR  OF THE GRADUATE SCHOOL COR DETAILS.	BUS 218 D WINN BUS 218 D WINN BUS 218 W H SHAW BUS 218 W H SHAW BUS 218 KR GORDON BUS 218 KR GORDON BUS 218 M AMBROSE BUS 218 M AMBROSE BUS 218 N RIDGWAY BUS 218 R WOBBEKIN BUS 352 KR GORDON	55 55 55 55 55 55 55 55 55 55 55 55 55
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	EDUC 4501 1	MEDIA/COMPUTERS/AIDES	CORE	Q EDUC 3101. INCLUDE	S 100 HOURS	OF IN-SCHOOL	
	4.	PRACTICUM EXPERIENCE AND TECHNO	LOGY II	NSTRUCTION HELD DUI	RING SCHEDU	ILED CLASS TIME.	
		REPORT THE FIRST DAY OF CLASS AT 9	:30 FOF	R ORIENTATION.			
		001	73969	0900AM-1200PM MWF	EDUC 334	M SWADENER	50
		002	73970	0830AM-0100PM TR	EDUC 334	M SWADENER	50
	EDUC 4511 1	STUDENT TEACH SEMINAR	CORE	Q EDUC 4691. STUDEN	TS MUST CON	IPLETE ELIGIBILIT	Υ
		CHECK WITH A. SAWYER IN ORDER TO	REGISTI	ER. MAKE APPT IN EDU	C 151. P/F.		
		801		TBA		M SWADENER	99
	EDUC 4691 12	-14 STUDENT TEACH - ELEM 1	CORE	Q.EDUC 4511, STUDEN	TS MUST CON	PLETE FLIGIBILIT	γ .
17		CHECK WITH A. SAWYER IN ORDER TO					
		TWO REQUIRED EDUC MEETINGS. AS W					
	•	WEDNESDAYS, P/F. SEC. 802 LIMITED TO	ELEM	MA+ STUDENTS		,	
		801		TBA		M SWADENER	99
		802		TBA			100
	EDUC 4701 8	STUDENT TEACH - ELEM 2	CORF		NT'S HOME D		
	2500 4101 0	COMPLETE ELIGIBILITY CHECK WITH A.					,
		STUDENT TEACHERS HAVE TWO REQUI					TED
		TO MUSIC CERTIFICATION STUDENTS W					L
		LEVEL.	710 1171	IVI TO GTOBERT TEAG	TORET AT TH	E CLEMENTAIN	
		801		TBA		M SWADENER	100
	EMUC 0000 0	MUS FOR CLASSROOM TEACH 001	74057	, ,	MCKY 213	STAFF	35
	EMUS 3203 2						
					MCKY 213	STAFF	35
	FINE 3626 2	TCHNG ART/ELEMNTRY CLASS 001	75838	0100PM-0250PM TR	F A C153	SR FOSTER	25
							/
1	II. Second	lary Certification					
	EDUC 4102 3	FOUNDATIONS OF AMER EDUC	STUDI	ENTS MUST HAVE 57 SE	M HRS COMP	PLETED OR IN	
		PROGRESS. STUDENTS WHO ENROLL II					
		вотн.	5 <sub>2</sub>		•		
		001	73943	0930AM-1045AM TR			28
		002			EDUC 155		45
		003	73945	0930AM-1045AM TR	EDUC 231		45
	EDUC 4112 3	EDUC PSY AND ADOL DEVEL	STUDE	ENT MUST HAVE 57 SEA	A HRS COMPL	ETED OR IN	
		PROGRESS.					
		001	73946	0800AM-0915AM TR	EDUC 155		45
		002			MUEN E417		45
					EDUC 155		45
	EDUC 4122.2	PRIN METH SECONDARY EDUC				Y ADMITTED	
	EDOC 4122 2	SECONDARY/SPECIALIST TEACHER CER			70 7 OT INTO LEE	, MDMIII IED	
		001		0400PM-0550PM M	EDUC 231		45
					EDUC 231		45
	EDITO 1000 0					DADV/CDECIALICE	
	EDUC 4232 3	RDNG IN CONTENT AREA	LIMITE	ED TO FORMALLY ADMI	I IED SECON	DAH 1/SPECIALIS I	
		CERTIFICATION STUDENTS.		00000011 0015011 TD	EDI 10 004	D. LIENDEDOON	45
		001		0200PM-0315PM TR	EDUC 334	D HENDERSON	45
		002			HLMS 247	W MCGINLEY	30
	EDUC 4322 3	LIT FOR ADOLESCENTS			и HRS COMPL	ETED OR IN	
		PROGRESS. SECTION 002 MEETS WITH					
		001		0400PM-0630PM M	HLMS 241		40
	EDUC 4342 3	COMPOSITION FOR TEACHERS	STUDI	ENT MUST HAVE 57 SEA	M HRS COMPL	ETED OR IN	
		PROGRESS.					
		001	73961	0400PM-0630PM W	HLMS 81		45
	EDUC 4352 3	METH/MATERIALS-SOC STDS	LIMITE	ED TO FORMALLY ADMI	TTED SOCIAL	STUDIES	
		CERTIFICATION STUDENTS.				•	
		001	73962	0400PM-0630PM T	EDUC 143		40
	EDLIC 4362 3	METH/MATERIAL-ENGLISH				H CERTIFICATION	10
	2000 4002 3	STUDENTS.	- IIVII I C	D TO TOTIMALLI ADMI	LD LINGLIO	JEITH IOATION	
			72000	OACODIA OCCODIA T	LII MC OFO		40
		001	/3903	U4UUPM-U03UPM I	HLMS 259		40

MBAM COURSES OPEN ONLY TO GRADUATE STUDENTS OF THE GRADUATE SCHOOL OF BUSINESS ADMITTED FALL 1992 OR LATER. PLEASE SEE THE SCHOOL OF BUSINESS FOR DETAILS.

MBAM 6050 3 MARKETING RESEARCH	PREREQ MBAC 6090.			
	82244 0200PM-0315PM TR	BUS 353	K. NAKAMOTO	50
MBAM 6200 3 INTERN'L MKTG MGMT	PREREQ MBAC 6090.			
	82245 1230PM-0145PM TR	BUS 216	R PERDUE	50

EDUC 4372 3	METH/MATERIAL-MATH	LIMITE	ED TO FORMALLY ADMI	TTED MATH C	ERTIFICATION	
	001	73964	0400PM-0630PM T	EDUC 334		40
EDUC 4382 3	METH/MATERIAL-SCIENCESTUDENTS.			TTED SCIENCE	E CERTIFICATION	V
	001	73965	0400PM-0730PM W	EDUC 143		40
EDUC 4712 14	STUDENT TCHG SECONDRY 1ELIGIBILITY CHECK WITH A. SAWYER II	CONT ORDER	ROLLED ENROLLMENT R TO REGISTER, MAKE A	APPT. IN EDUC	151. STUDENT	
ling - sielsk lit	TEACHERS HAVE TWO REQUIRED EDU ON WEDNESDAYS. P/F.			EKLY SEMINA	4 - 1	Jarta I
	801		TBA		M SWADENER	125
EDUC 4722 8	STUDENT TCHG SECONDRY 2STUDENTS MUST BE CLEARED TO REC MTGS AS WELL AS A WEEKLY SEMINAL CERTIFICATION STUDENTS WHO STUD 801	SISTER II R FROM ( DENT TEA	N EDUC 151. STUDENT 1 4:00-6:00 P.M. WED. P/F	TEACHERS HA LIMITED TO M	VE TWO REQUIF USIC, ART OR PL	RED E
* EDUC 4700 0	14 STUDENT TEACHING K-12	STUD		ELIGIBILITY	HECK WITH A	
EDUC 4/32 6-	SAWYER IN ORDER TO REGISTER. MAI	(E APPT.	IN EDUC 151. FOR MUS	SIC STUDENT	TEACHERS.  M SWADENER	999
EDUC 4912 1	PRACTICUM TEACHING	CORE	Q EDUC 4122. INCLUDE	S 100 HOURS	OF IN-SCHOOL V	
	ORIENTATION AT: SEC. 001, 002, 003: 8 EDUC 334.	/25/94, 10	0:30 AM IN EDUC 334. SE	EC. 004, 005: 8	/24/94, 8:30 AM IN	١.
	001	73000	0730AM-1200PM TR	EDUC 334	M SWADENER	30
	002	73330	0830AM-0100PM TR	EDUC 334	M SWADENER	30
	003	73000	1030AM-0300PM TR	EDUC 334	M SWADENER	30
	004	73003	0730AM-1030AM MWF		M SWADENER	30
	005	73994	0830AM-1130AM MWF	EDUC 334	M SWADENER	30
V. Elemer EDUC 3303 2	ntary and Secondary Certi ORAL COMM FOR TEACHERS PROGRESS.	. STUD	ENT MUST HAVE 57 SE		ETED OR IN	
	00			EDUC 136		2
	002		1100AM-1150AM MW	CLRE 208		3
	000		1100AM-1150AM TR	EDUC 143		30
	004		0200PM-0250PM TR	EDUC 143	CATION OTHER	30
EDUC 4463 2	TEACHING EXCEPTIONAL		ED TO FORMALLY ADM		CATION STUDEN	
	CHILDREN IN REG CLSRM 00		0830AM-0920AM TR	EDUC 143		40
	002			CLRE 301		3(
	003	3 73968	3 0645PM-0835PM M	EDUC 143		4
V. Gradua	te Education	S				
EDUC 6804 3	PROSEM: TCHNG & LEARNING	. SEC.	002 LIMITED TO SEC. M	A+ STUDENTS		
	003	2 81721	0800AM-1050AM F	EDUC 251	P FORD	3
	SP TPC:SUPV & SCHS OF ED003			<b>EDUC 138</b>	DP LISTON	2
EDUC 8804 3	DOCTORAL RESEARCH SEM 002	2 74117	0400PM-0630PM W	DUAN G025		. 2
2200 0,00 0	TPC:TH/RES LANG & LIT II 003	3 74118	0400PM-0630PM W	<b>EDUC 138</b>	W MCGINLEY	2
and the second	SP TP: CONCEPTUAL CHANGE 004	4 74119	0400PM-0630PM T	<b>EDUC 136</b>	N SONGER	.2
	STATE-LOCAL ED POLICY 00	5 81717	7 0645PM-0915PM T	<b>EDUC 143</b>	RJ KRAFT	3
VI. Curricu	ulum, Foundations, and In	struc	tion			
	SOCIAL FOUNDATNS OF EDUC 002			EDUC 251	RJ KRAFT	3
	PHILOSOPHY OF EDUCATION 00			HLMS 245	KHOWE	3
EDUC 5105 3	EFFECTIVE INSTRUCTION			UDENTS.	Jak .	
	00	1 74002	2 0400PM-0630PM M	HLMS 81	M MELOTH	4
Ass. Web	80	2	0900AM-1130AM R	EDUC 420	M MELOTH	2
EDUC 5115 3	MODERN TRENDS IN TEACH			A+ STUDENTS	ONLY.	

## **College of Engineering and Applied Science**

## **Aerospace Engineering**

EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE OF \$9 FOR SPECIALIZED SUPPLIES AND EQUIPMENT. ALL UNDERGRADUATE AEROSPACE ENGINEERING COURSES ARE RESTRICTED TO ENGINEERING STUDENTS ONLY. HOWEVER, NON-ENGINEERING STUDENTS MAY REGISTER FOR THESE COURSES ON A SPACE AVAILABLE BASIS, PROVIDING PREREQUISITES HAVE BEEN MET. PLEASE CONTACT THE AEROSPACE DEPARTMENT OFFICE. INDEPENDENT STUDY COURSE WORK IS AVAILABLE, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION.

ASEN 2010 3 MECHANICS 1		
001		48
002	81835 1100AM-1150AM MWF ECCR 1-40 NX XINH	48
ASEN 2020 3 MECHANICS 2		
001		60
ASEN 3010 3 AEROSPACE DYNAMICS		
001		70
002		28
ASEN 4010 3 INTRO TO SPACE DYN		
001	70752 0200PM-0250PM MWF ECCR 1-01 NX XINH	20
ASEN 5070 3 STAT ORB DETERMINATION 1		
001		20
ASEN 6060 3 ADV SPACE FLIGHT DYN		
001		
ASEN 6210 1 REMOTE SENSING SEMINAR001	70913 0400PM-0450PM W ECCR 1-46 GH BORN	56
. Fluid Mechanics	•	
	70736 0300PM-0350PM MWF ECCR 0-16 ROSBOROUGH	70
ASEN 1011 3 SCIENCE OF FLIGHT	70.00	/(
ASEN 3011 3 FLUID DYNAMICS 1		70
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ASEN 3021 3 FLUID DYNAMICS 2		48
ASEN 5031 3 COMPRESSIBLE FLUIDS001		. *
		20
ASEN 5051 3 MACRO PHYSICS-FLUIDS	7000. GEOGRAM 00.00 M	
	the state of the s	28
ASEN 6211 1 COMP FLUID DYNAMICS SEM001		15
ASEN 6211 1 COMP PLUID D'HAMICS SEM	70914 100	
I. Materials and Structures		
ASEN 2022 3 MATERIALS SCI AND ENGR	PREREQ CHEM 1111 OR 1211 AND CHEN 1221.	
	70741 0930AM-1045AM TR ECCR 0-16 J KOSTER	7
ASEN 3012 3 STRUCTURES 1		
00		7
00		29
ASEN 3022 3 STRUCTURES 2	. PREREQ ASEN 3012.	
	70749 0200PM-0315PM TR	48
ASEN 5122 3 CNTL AEROSPACE STRUCT I CONSENT.		OR
00	81757 0930AM-1045AM TR	27
V. Thermodynamics and Propulsio		
ASEN 2023 3 THERMODYNAMICS		Library I
100 5 - 100 100 100 100 100 100 100 100 100 1	70742 0900AM-0950AM MWF ECCR 2-26 TIMMERHAUS	. 96

		and the control of th							
		CHILDREN'S LITERATURE			0400PM-0630PM M	EDUC 251	S WOLF	40	
	EDUC 5205 3	ELEM MATH THEORY/METHDS		-	D TO ELEM MA & MA+				
					0100PM-0330PM R	EDUC 251	RJ FLEXER	30	
	EDUC 5225 4	ELEM LANG ART THRY/METH			D TO ELEM MA/MA+ S				
					0100PM-0430PM T	EDUC 231	M REYES	35	
		FOUNDATIONS OF READING			0400PM-0630PM M	EDUC 143	F HIEBERT	40	
		DIAG/REMED TECH OF RDNG			0400PM-0630PM W	EDUC 155	F HIEBERT	40	
		LIT FOR ADOLESCENTS			0645PM-0915PM R	EDUC 136	W MCGINLEY	20	
		BILINGUAL/MULTICULT EDUC			0400PM-0630PM W	HLMS 241	M REYES	40	
		LITERACY FOR LING DIFF			0400PM-0630PM M	HLMS 141	MIRAMONTES	28	
	EDUC 5465 3	NEEDS/EDUC EXCEPT CHILD			ENTS SEEKING INITIAL	. TEACHER CE	RTIFICATION MUS	T BE	
		FORMALLY ADMITTED TO THE TEA							
					0400PM-0630PM M	EDUC 155	P LANGER	40	
		LEARN/BEHAVR DISORDERS			0400PM-0630PM R	HLMS 267	L BACA	40	
		CURR/METHOD MODRT HANDIC			0645PM-0915PM M	EDUC 231	RJ FINK	40	
		DIAG TEST BIL/SPEC EDUC			0400PM-0630PM W	EDUC 132	SE HODGE	24	
		4 ELEM MODERATE NEEDS PRAC		74025			L BACA	20	
		4 SEC MODERATE NEEDS PRACT		74026			L BACA	20	
		SCND LANG ACQUISITION			0400PM-0630PM T	EDUC 138		40	
	EDUC 5705 3	THEORIES LEARNING & DEV			ED TO ELEM MA+ STUL				
					0900AM-1130AM T	EDUC 251	S GUBERMAN	35	
	EDUC 5715 4	ED, SOCIETY & ELEM TCHR			D TO ELEM MA+ STUL				
					0830AM-1200PM R	EDUC 251	R DONATO	35	
	EDUC 5735 3	SCHOOL-BASED PROF SEMNR			EQS EDUC 5705, 5715		BE A COOPERATIN	VG .	
		TEACHER FOR AN MA+ ELEM STUD				1.	1.7.1.1.1.1.1		
					0400PM-0630PM M		H BORKO	35	
		ANTHROPOLOGY & EDUC			0400PM-0630PM R	EDUC 143	MA EISENHART	30	
	EDUC 7025 3	CURRICULUM THEORIES	001	74112	0400PM-0630PM W	EDUC 134	DP LISTON	28	
١	/II. Resear	rch, Evaluation, and Me	the	dolo	av				
•		BASIC STATISTICAL METH			0400PM-0630PM R	EDUC 136	KD HOPKINS	26	
		INTRO DISCIPLINED INQ			0400PM-0630PM T	EDUC 134	MA EISENHART	28	
		INTERMED STAT METHODS			0400PM-0630PM W	EDUC 136	R LINN	28	
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ì	LD00 7330 5	METHODO OF CONVEY HOOF			0645PM-0915PM R	EDUC 134	M LECOMPTE	28	
	EDI IC 7376 3	TEST THEORY/APPLICATION			0100PM-0330PM W	EDUC 143	KD HOPKINS	40	
		EDUC EVALUATION				EDUC 132	ER HOUSE	28	
	EDOC 7300 3	EDOC EVALUATION		02471	04001 111 00001 111 111		A COLGAN		
١		tional Psychological S						- 1	
	EDUC 6318 3	PSYCH FOUND OF EDUC		SEC 0	02 LIMITED TO SEC M.	A+ STUDENTS	ONLY.		
						EDUC 251	S GUBERMAN	40	
			.002	81719	0800AM-1050AM M	EDUC 251	P LANGER	30	
į	Physical	Education			*				
	-	PE & HEALTH - ELEM SCH	001	81754	0400PM-0550PM T	<b>CLRE 209</b>	L DEGHETALDI	25	
	111LD 7200 Z	TE GILLETTI - EEEM GOTT				CLRE 209	L DEGHETALDI	25	
						3-1			

V. System	s and Control		
	SYSTEMS ANALYSIS 1	PREREQS APPM 2360 AND ASEN 2020; COREQ ECEN 3030.	
	SYSTEMS ANALYSIS 2	70747 1230PM-0145PM TR	70
ASEN 3024 3	001	PREREQ ASEN 3014. 70750 1100AM-1215PM TR	70
ASEN 4054 3	OP RESEARCH MOD SYS ENG	SAME AS ASEN 5054. 70771 1230PM-0145PM TR	10
ASEN 5014 3	LINEAR CONTROL DESIGN001	70771 1230PM-0145PM TR ECST 0-03 MORGENTHALER PREREQ ASEN 3024	10
ASEN 5024 2	OPTIMAL CONTROL DESIGN001	70859 0800AM-0915AM TR	23
	001	81758 1230PM-0145PM TR	27
ASEN 5054 3	OP RESEARCH MOD SYS ENG001	SAME AS ASEN 4054. 70863 1230PM-0145PM TR	10
VI. Geophy	sics and Environmental		
	THERMO ATMOSPHERE/OCEANS	PREREQ ASEN 2023 OR MCEN 2022 OR INSTRUCTOR CONSE	-NT
AULIV 4220 U	SAME AS ASEN 5225.		
	001	82138 0900AM-0950AM MWF ECST 0-03 JA CURRY	5
ASEN 5225 3	THERMO ATMOSPHERE/OCEANS	PREREQ ASEN 2023 OR MCEN 2022 OR INSTRUCTOR CONSE	ENT.
	001	82140 0900AM-0950AM MWF ECST 0-03 JA CURRY	15
VII. Bioeng	gineering		
ASEN 4216 3	NEURAL SIGNALS	PREREQ INSTRUCTOR CONSENT. SAME AS ASEN 5216, ECE	N
	001	70778 0330PM-0445PM TR	6
ASEN 4436 3	BRAINS, MINDS, COMPUTERS	PREREQ SENIOR CLASS STANDING. SAME AS ASEN 5436, EC	CEN
	001	70791 1100AM-1215PM TR	5
ASEN 5216 3	NEURAL SIGNALS	PREREQ INSTRUCTOR CONSENT. SAME AS ASEN 4216, ECE	N
	4811, ECEN 5811.		1.3
	001	70868 0330PM-0445PM TR	4
ASEN 5436 3	BRAINS, MINDS, COMPUTERS	PREREQ GRADUATE STUDENT STANDING. SAME AS ASEN 4	436,
	ECEN 4831, ECEN 5831001	70875 1100AM-1215PM TR	5
ASEN 5506 3	BIOENGINEERING SEMINAR	DE BEEMAN PREREOS ASEN 3116; AND ASEN 4216 OR 5216; AND ASEN 4	426
	AND 5426; AND ECEN 4811 OR 5811.	70878 TBA MW LUTTGES	20
	utational and Analytic Met		
ASEN 4307 3	ENGR DATA ANALYS MTHDS	PREREO APPM 2360. SAME AS ASEN 5307.	
	001	81762 0100PM-0150PM MWF ECCR 0-38 W EMERY	28
	COMPUTATIONAL FLUID MECH	PREREQS CSCI 1700 AND ASEN 3021, OR INSTRUCTOR	
	001	70787 0930AM-1045AM TR ECCR 1-12 L KANTHA	45
	002	81768 0200PM-0315PM TR	20
	NUMERICAL COMPUTATION	PREREQS APPM 2360 AND INSTRUCTOR CONSENT. SAME A	s
	001	70790 0330PM-0445PM TR	28
ASEN 5007 3	INTRO FINITE ELEMENTS	PREREQ MATRIX ALGEBRA.	
	001		27
ASEN 5307 3	ENGR DATA ANALYS MTHDS001	PREREQ APPM 2360. SAME AS ASEN 4307. 81763 0100PM-0150PM MWF ECCR 0-38 W EMERY	20
	, voi	2000 000 100 100 100 100 100 100 100 100	_

ASEN 5317 3 COMPUTATIONAL FILLID MECH   PREREQ CSCI 1700 AND ASEN 3021, OR CONSENT OF INSTRUCTOR. SAME AS ASEN 4317.   000 170871 03900AM-1045AM TR   ECCR 1-12   L KANTHA   25   25   25   25   25   25   25   2							
Marth   Mart	ASEN 5317 3	COMPUTATIONAL FLUID MECH	PRER	EQ CSCI 1700 AND ASE	N 3021, OR C	ONSENT OF	•
## ASEN 5347 3 MTH METHODS IN DYNAMICS ## PREFEC GRADULATE STANDING AND INSTRUCTOR CONSENT.  ## PREFEC GRADULATE STANDING AND INSTRUCTOR CONSENT.  ## ASEN 5417 3 NUMERICAL COMPUTATION ## PREFEC APPN 2360 AND INSTRUCTOR CONSENT. SAME AS ASEN 4417.  ## ASEN 4418 3 SENIOR DESIGN LAB 1.  ## PREFEC APPN 2360 AND INSTRUCTOR CONSENT. SAME AS ASEN 4018 3 SENIOR DESIGN LAB 1.  ## ASEN 4018 5 SENIOR DESIGN LAB 2.  #							
ASEN 347 3 MATH METHODS IN DYNAMICS. — PREREO GRADUATE STANDING AND INSTRUCTOR CONSENT. ASEN 417 3 NUMERICAL COMPUTATION. — PREREO APPI ASSO AND INSTRUCTOR CONSENT. SAME AS ASEN 4417. — 001 70874 0330PM-0445PM TR							
ASEN 5417 3 NUMERICAL COMPUTATION							
ASEN 4017 3 NUMERICAL COMPUTATION   PREREQ APPM 2360 AND INSTRUCTOR CONSENT: SAME AS ASEN 4018 3 SENIOR DESIGN LAB 1   PREREQ SENIOR STANDING. STUDENT MUST REGISTER FOR LECTURE AND LAB.   0	ASEN 5347 3						
ASEN 4417.							
ASEN 4918 3   SENIOR DESIGN LAB 1	ASEN 5417 3	ASEN 4417.					
ASEN 4918 3 SENIOR DESIGN LAB 1		001	70874	0330PM-0445PM TR	ECCR 0-38	S BIRINGEN	20
LECTURE AND LAB.	IX. Design					4 1	
0 LAB	ASEN 4018 3		PRER	EQ SENIOR STANDING.	STUDENT M	UST REGISTER FO	)R
O LAB			70755	TBA		P FREYMUTH	30
L012   70757   TBA	0				-		
3 SENIOR DESIGN LAB 1							
O LAB	3						
3 SENIOR DESIGN LAB 1	_		70759	TBA			15
0 LAB			70760	TBA		J KOSTER	15
3 SENIOR DESIGN LAB 1 040 70762 0400PM-0450PM T ECAE 0-04 AJ BEDARD 20 0 LAB			70761	TBA		J KOSTER	15
3 SENIOR DESIGN LAB 1				0400PM-0450PM T	ECAE 0-04		20
3 SENIOR DESIGN LAB 1	0	LABL041	70763	0500PM-0645PM WR	ECAE 0-04	AJ BEDARD	20
0 LAB			70764	0300PM-0445PM M	ECCR 1-42	P AXELRAD	48
L052   70766   0300PM-0450PM F   ECAE 0-25   20			70765	0300PM-0450PM W	ECAE 0-25		20
3 SENIOR DESIGN LAB 1		L052	70766	0300PM-0450PM F			20
ASEN 4028 3 SENIOR DESIGN LAB 2.	3		70767			D LAWRENCE	20
AND LAB.	_			TBA		D LAWRENCE	20
Q LAB	ASEN 4028 3		PRERI	EQ ASEN 4018. STUDEN	NT MUST REG	ISTER FOR LECTU	IRE
L012 81485 TBA		010	81482	TBA		DA KENNEDY	30
3 SENIOR DESIGN LAB 2. 020 81484 TBA LD PETERSON 10 0 LAB L021 81486 TBA LD PETERSON 10 3 SENIOR DESIGN LAB 2. 030 81487 TBA J KOSTER 10 0 LAB L031 81488 TBA J KOSTER 10 0 LAB L031 81488 TBA J KOSTER 10 ASEN 4138 3 AIRCRAFT DESIGN PREREQ ASEN 3028. STUDENT MUST REGISTER FOR LECTURE  AND LAB L011 70773 0100PM-0250PM MWF ECCR 1-12 DA KENNEDY 70 0 LAB L011 70773 0100PM-0250PM W ECAE 0-04 DA KENNEDY 25 L012 70774 0100PM-0250PM W ECAE 0-04 DA KENNEDY 25 L013 70775 0100PM-0250PM F ECAE 0-04 DA KENNEDY 25 ASEN 4158 3-6 SPACE HABITATION PREREQ AT LEAST ONE PREVIOUS DESIGN COURSE (ASEN 4148, ASEN 4138, CVEN 3515). SAME AS ASEN 5158. THIS IS A CONTROLLED ENROLLMENT COURSE. PLEASE SEE DEPARTMENT OFFICE FOR ELIGIBILITY.  801 0700PM-1155PM W ECAE 0-04 MW LUTTGES 10 ASEN 4178 3 REMOTE SENS SYS DESIGN PREREQ SELIGIBILITY.  801 0700PM-1155PM W ECAE 0-04 MW LUTTGES 10 ASEN 4218 3 LARGE SPACE STRUCT DES PREREQ SENIOR STANDING IN ASEN 07 MCEN. SAME AS ASEN 5218.  001 70777 0900AM-0950AM MWF ECCR 1-26 W EMERY 19 ASEN 4218 3 LARGE SPACE STRUCT DES PREREQ SENIOR STANDING IN ASEN OR MCEN. SAME AS ASEN 5218.  001 70780 1100AM-1215PM TR ECCR 0-38 MM MIKULAS 28 ASEN 4238 3 COMP AID CNTRL SYS DES 2 STUDENT MUST REGISTER FOR LECTURE AND LAB.  010 70782 0600PM-0750PM M ECCR 1-05 D MACKINSON 24 ASEN 428 3 COMP AID CTRL SYS DES 2 STUDENT MUST REGISTER FOR LECTURE AND LAB.	Q	LABL011	81483	TBA		DA KENNEDY	15
0 LAB		L012	81485	TBA		DA KENNEDY	15
3 SENIOR DESIGN LAB 2	3	SENIOR DESIGN LAB 2 020	81484	TBA		LD PETERSON	10
0 LAB	0	LABL021	81486	TBA		LD PETERSON	10
ASEN 4138 3 AIRCRAFT DESIGN PREREQ ASEN 3028. STUDENT MUST REGISTER FOR LECTURE AND LAB.  010 70772 1200PM-1250PM MWF ECCR 1-12 DA KENNEDY 70 0 LAB L011 70773 0100PM-0250PM W ECAE 0-04 DA KENNEDY 25 L012 70774 0100PM-0250PM W ECAE 0-04 DA KENNEDY 25 L013 70775 0100PM-0250PM F ECAE 0-04 DA KENNEDY 25 ASEN 4158 3-6 SPACE HABITATION PREREQ AT LEAST ONE PREVIOUS DESIGN COURSE (ASEN 4148, ASEN 4138, CVEN 3515). SAME AS ASEN 5158. THIS IS A CONTROLLED ENROLLMENT COURSE. PLEASE SEE DEPARTMENT OFFICE FOR ELIGIBILITY.  801 0700PM-1155PM W ECAE 0-04 MW LUTTGES 10 ASEN 4178 3 REMOTE SENS SYS DESIGN. PREREQS CSCI 1700, ASEN 3014, AND ASEN 3024. SAME AS ASEN 5178.  001 70777 0900AM-0950AM MWF ECCR 1-26 W EMERY 19 ASEN 4218 3 LARGE SPACE STRUCT DES. PREREQ SENIOR STANDING IN ASEN OR MCEN. SAME AS ASEN 5218.  001 70780 1100AM-1215PM TR ECCR 0-38 MM MIKULAS 28 ASEN 4238 3 COMP AID CNTRL SYS DSGN. STUDENT MUST REGISTER FOR LECTURE AND LAB.  010 70782 0600PM-0750PM M ECCR 1-05 D MACKINSON 24 ASEN 428 3 COMP AID CTRL SYS DES 2 STUDENT MUST REGISTER FOR LECTURE AND LAB.	3	SENIOR DESIGN LAB 2030	81487	TBA		J KOSTER	10
AND LAB.    010   70772   1200PM-1250PM MWF   ECCR 1-12   DA KENNEDY   70	0	LABL031	81488	TBA		J KOSTER	10
010   70772   1200PM-1250PM MWF   ECCR 1-12   DA KENNEDY   70				EO ASEN 3028. STUDEN	IT MUST REG	ISTER FOR LECTL	IRE
0 LAB		AND LAB.					
L012 70774 0100PM-0250PM W ECAE 0-04 DA KENNEDY 25 L013 70775 0100PM-0250PM F ECAE 0-04 DA KENNEDY 25 ASEN 4158 3-6 SPACE HABITATION				1200PM-1250PM MWF	ECCR 1-12	DA KENNEDY	
L013 70775 0100PM-0250PM F ECAE 0-04 DA KENNEDY 25  ASEN 4158 3-6 SPACE HABITATION	0	LABL011	70773	0100PM-0250PM M	ECAE 0-04		
ASEN 4158 3-6 SPACE HABITATION.  PREREQ AT LEAST ONE PREVIOUS DESIGN COURSE (ASEN 4148, ASEN 4138, CVEN 3515). SAME AS ASEN 5158. THIS IS A CONTROLLED ENROLLMENT COURSE.  PLEASE SEE DEPARTMENT OFFICE FOR ELIGIBILITY.  801 0700PM-1155PM W ECAE 0-04 MW LUTTGES 10  ASEN 4178 3 REMOTE SENS SYS DESIGN.  PREREQS CSCI 1700, ASEN 3014, AND ASEN 3024. SAME AS ASEN 5178.  001 70777 0900AM-0950AM MWF ECCR 1-26 W EMERY 19  ASEN 4218 3 LARGE SPACE STRUCT DES.  PREREQ SENIOR STANDING IN ASEN OR MCEN. SAME AS ASEN 5218.  001 70780 1100AM-1215PM TR ECCR 0-38 MM MIKULAS 28  ASEN 4238 3 COMP AID CNTRL SYS DSGN.  STUDENT MUST REGISTER FOR LECTURE AND LAB.  01 70782 0600PM-0750PM M ECCR 1-05 D MACKINSON 24  ASEN 428 3 COMP AID CTRL SYS DES 2.  STUDENT MUST REGISTER FOR LECTURE AND LAB.							
### 4148, ASEN 4138, CVEN 3515). SAME AS ASEN 5158. THIS IS A CONTROLLED ENROLLMENT COURSE. PLEASE SEE DEPARTMENT OFFICE FOR ELIGIBILITY.  ### 801 0700PM-1155PM W ECAE 0-04 MW LUTTGES 10  ASEN 4178 3 REMOTE SENS SYS DESIGN.  ### PREREQS CSCI 1700, ASEN 3014, AND ASEN 3024. SAME AS ASEN 5178.  ### 001 70777 0900AM-0950AM MWF ECCR 1-26 W EMERY 19  ASEN 4218 3 LARGE SPACE STRUCT DES.  ### 001 70780 1100AM-1215PM TR ECCR 0-38 MM MIKULAS 28  ASEN 4238 3 COMP AID CNTRL SYS DSGN.  ### 010 70782 0600PM-0750PM M ECCR 1-05 D MACKINSON 24  O LAB.  ### L011 70783 0600PM-0850PM W ECCR 1-22 D MACKINSON 24  ASEN 428 3 COMP AID CTRL SYS DES 2.  **STUDENT MUST REGISTER FOR LECTURE AND LAB.**		L013					
PLEASE SEE DEPARTMENT OFFICE FOR ELIGIBILITY.   801   0700PM-1155PM W   ECAE 0-04   MW LUTTGES   10	ASEN 4158 3-6	6 SPACE HABITATION					
801   0700PM-1155PM W   ECAE 0-04   MW LUTTGES   10					LLED ENROLI	LMENT COURSE.	ť
ASEN 4178 3 REMOTE SENS SYS DESIGN.  PREREOS CSCI 1700, ASEN 3014, AND ASEN 3024. SAME AS  ASEN 5178.  001 70777 0900AM-0950AM MWF ECCR 1-26 W EMERY 19  PREREO SENIOR STANDING IN ASEN OR MCEN. SAME AS ASEN 5218.  001 70780 1100AM-1215PM TR ECCR 0-38 MM MIKULAS 28  ASEN 4238 3 COMP AID CNTRL SYS DSGN.  010 70782 0600PM-0750PM M ECCR 1-05 D MACKINSON 24  0 LAB.  011 70783 0600PM-0850PM W ECCR 1-22 D MACKINSON 24  ASEN 4248 3 COMP AID CTRL SYS DES 2.  STUDENT MUST REGISTER FOR LECTURE AND LAB.			LLIGID		ECAE 0-04	MWILITTGES	10
001   70777   0900AM-0950AM MWF   ECCR 1-26   W EMERY   19	ASEN 4178 3		PRERI				
ASEN 4218 3 LARGE SPACE STRUCT DES		ASEN 5178.			. 4.		
ASEN 4218 3 LARGE SPACE STRUCT DES		001	70777	0900AM-0950AM MWF	ECCR 1-26	W EMERY	19
ASEN 4238 3 COMP AID CNTRL SYS DSGN	ASEN 4218 3	LARGE SPACE STRUCT DES	PRERI	EQ SENIOR STANDING	IN ASEN OR N	ICEN. SAME AS AS	SEN
ASEN 4238 3 COMP AID CNTRL SYS DSGN			70780	1100AM-1215PM TR	ECCR 0-38	MM MIKULAS	28
0 LAB	ASEN 4238 3			and the second of the second o		the second secon	
0 LAB		010	70782	0600PM-0750PM M	ECCR 1-05	D MACKINSON	24
그녀 그 경에 어느 선거에 가게 되면 하면 이 어떻게 되면 어떻게 된다. 그리고 있는데 그를 하고 있는데 그리고 있는데 그리고 있는데 그를 하는데 살아 되었다. 그런데 그는데 그를 하는데 그리고 있는데 그를 하는데 살아 되었다. 그리고 있는데 그를 하는데 그리고 있는데 그를 하는데 살아 되었다. 그런데 그를 하는데 그를 하는데 살아 되었다.	. 0		1000	that the state of the second second		D MACKINSON	24
그녀 그 경에서 그 생기에 가게 하면 하면 하면 가게 되었다. 그리고 있는데, 그리고 있다면 하나 이 사람이 되었다. 그리고 있는데, 그리고 있는데, 그리고 있는데, 그리고 있는데, 그리고 있는데,	ASEN 4248 3	COMP AID CTRL SYS DES 2	STUDE	NT MUST REGISTER F	OR LECTURE	AND LAB.	44
		그 경에 하이면 하는 가능과가 적으로 어떻게 되었습니다. 그리고 그리고 얼마나 없어 나타나다는 그렇다	70785	0400PM-0550PM M	ECCR 1-30	D MACKINSON	24

## **Chemical Engineering**

INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE OF \$9 FOR SPECIALIZED SUPPLIES AND EQUIPMENT.

4		CREATIVE TECHNOLOGYCH ENGR MATL/ENGY BAL		PRER	EQ CHEM 1211 AND GE	EN 1300	RI GAMOW	128
			.002	82562	0200PM-0250PM MWF		TIMMERHAUS TIMMERHAUS	96 48
	CHEN 3210 3	CHEM ENGR PRIN 2			EQ CHEN 3200			
					1000AM-1050AM MWF		RL SANI	48
					0900AM-0950AM MWF		R NOBLE	48
	CHEN 4130 2	CHEMICAL ENGR LAB 2			EQ CHEN 3130 AND CH			
		,			0100PM-0450PM T	ECCH 0-14	WF RAMIREZ	18
	1	<u> </u>		82667	0100PM-0450PM W	ECCR 0-14	WF RAMIREZ	18
						5000 0 44	Y O FUENTES	
					0100PM-0450PM R	ECCR 0-14	Y O FUENTES	18
	CHEN 4330 3	CH E REACTION KINETICS			EQS CHEN 3210 AND 33	320. EXAMS AT	7:00 PM 10 10:00	РМ
		ON TUESDAYS, DATES TO BE DETE			0000414 0050414 1414/5	FCCD 0.16	D KOMPALA	e E
	0.150.4440.0	OUTH THOU MATERIAL O			0900AM-0950AM MWF			65
		CHEM ENGR MATERIALS				ECCR 1-40	PW TODD	48
	CHEN 4580 3	NUMRCL METH FOR SIMULTNWEDNESDAYS, DATES TO BE DETE			EQ CHEN 3220. EXAMS	A1 7:00 PM TC		
					1200PM-1250PM MWF		Y O FUENTES	65
	CHEN 4800 3	RECENT ADVANCES/BIOTECH		SAME	AS CHEN 5800: STUDE	NT MUST REG	ISTER FOR LECTU	JRE
		AND LAB.						
					0800AM-0915AM TR	ECCR 0-38	TW RANDOLPH	48
		LABL			0400PM-0550PM M	ECCH 0-14	ON DOMBIAN	48
		SEMINAR IN CHEM ENGINEER			0200PM-0315PM TR	ECCR 1-46	CN BOWMAN	56
	CHEN 5210 3	TRANSPORT PHENOMENA			EQ SENIOR OR GRADU		j.	00
		WITTER OUT IN THE			1100AM-1150AM MWF		EM CEMION	23
		INTER CHEM ENG THERMODYN			1230PM-0145PM TR	MUEN E123	EM SEVICK	20 20
		DIGITAL COMP PROC CNTRL			0200PM-0250PM MWF 0330PM-0445PM TR	ECCR 1-28	DE CLOUGH RL SANI	25
		ANALY METH CHEM ENGR RECENT ADVANCES/BIOTECH			AS CHEN 4800. STUDE!			
	CHEN 5800 3	AND LAB.						
					0800AM-0915AM TR	ECCR 0-38	TW RANDOLPH	48
		LABL				ECCH 0-14		48
		SP TPCS: MODERN BIOTECH				BSCI 121	RH DAVIS	30
	CHEN 1221 2	ENGR GEN CHEMISTRY LAB						
		PERFORMANCE IN CHEM 1001 OR C						IEH
		FOR LAB (CHEN 1221) AND LECTUR	E (CH	IEM 121	11). CHEMISTRY COURS	E INFORMATI	ON DIRECTLY	
		FOLLOWS THIS LISTING.		74570	0400014 0450014 14	EKI O MOZE		20
					0100PM-0450PM M	EKLC M275		20 20
					0100PM-0450PM M	EKLC M174		20
					0100PM-0450PM M	EKLC M175		20
					0800AM-1150AM T	EKLC M275		
					0800AM-1150AM T	EKLC M174		20
					0800AM-1150AM T	EKLC M175		20
					0100PM-0450PM T	EKLC M275		20
					0100PM-0450PM T	EKLC M174		20
					0100PM-0450PM T	EKLC M175		20
						EKLC M275	11.7 4.	20
				4. 25,000	0100PM-0450PM W	EKLC M174		20
À	The said of the	Same April 1944	1000	14483 000	0100PM-0450PM W	EKLC M175		20
ravi,		The second of th	361	71585	0800AM-1150AM R	EKLC M275		20

			•				
0	LAB	L011	70786	0600PM-0850PM W	ECCR 1-22	D MACKINSON	24
ASEN 4338 3	COMP ANALYSIS OF STRUCT		PRERI	EQ ASEN 3022.			
				0200PM-0315PM TR	ECCR 0-36	C FARHAT	16
ASEN 5158 3	-6 SPACE HABITATION			AS ASEN 4158. THIS IS	A CONTROLL	ED ENROLLMENT	
	COURSE. PLEASE SEE DEPARTI		FICE F				
105115400.0	EVERNATIVE ORIGINAL			0700PM-1155PM W	ECAE 0-04	MW LUTTGES	10
,	EXPERIMENTAL SPACE SCI			0900AM-0950AM MWF		WE MC CLINTOC	K 48
ASEN 3176 3	REMOTE SENS SYS DESIGN  ASEN 4178.		PHEH	EQS CSCI 1700, ASEN 3	014, AND ASI	EN 3024. SAME AS	
	ASEN 4176.	001	70967	0900AM-0950AM MWF	ECCD 1 26	W EMERY	8
ASEN 5218-3	LARGE SPACE STRUCT DES			AS ASEN 4218.	ECCH 1-20	AA CIAICU I	0
AUDIN DE 10 U	LANGE OF NOE OF NOOT BEG			1100AM-1215PM TR	ECCR 0-38	MM MIKULAS	20
				, roor in the		17.111 17.111 10.10	
X. Special	Topics						
	SP TPS-ENGR STAT/PROB		70743	0200PM-0250PM TR	ECCR 1-28	MORGENTHALER	27
ASEN 4519 3	SP TPS-EXPLORER SAT PROJ			0200PM-0250PM MWF		CA BARTH	26
	SP TPS-COMP MOD/ANAL STR			0930AM-1045AM TR	DUAN G035	CA FELIPPA	10
ASEN 5519 3	SP TPS-ANAYS AIRFOIL/WNG			0200PM-0250PM MWF		C CHOW	27
	SP TPS-COMPRESS COMP FL			0100PM-0150PM MWF.	_,_,	C LANEY	28
	SP TPS-COMP MOD/ANAL STR			0930AM-1045AM TR	DUAN G035	CA FELIPPA	13
	SP TPS-ADV ENGR ANALYSIS			0200PM-0250PM MWF		BM ARGROW	27
ACEN COLO	SP TPS-EXPLORER SAT PROJ SP TPS-FUTURE FAC TNG			0200PM-0250PM MWF 0200PM-0315PM TR	ECCR 1-46	CA BARTH RD CULP	15 28
ASEN 6519 3	SP TPS-FUTURE FACTING			0100PM-0315PM TR		K LARSON	20
	SP TPS-EXPLORER SAT PROJ			0200PM-0250PM MWF		CA BARTH	15
	SF (F3-EXFLORE) SAT FILOS	000	0/1910	0200FW-0230FW WWY	LOON 1-40	ONDAME	10
Architec	tural Engineering						
	STUDY COURSE WORK IS AVAILA	RIEDIE	ASE CO	MICHIET THE DEDARTM	ENT OFFICE	FOR EURTHER	
	EACH COURSE IN THIS DEPARTM						
EQUIPMENT.							
I Ruilding	Systems Engineering	•					
	ENERGY FUNDAMENTALS	_	70000	1230PM-0145PM TR	ECCR 0-16		70
	MECH SYSTEMS FOR BLDG			0800AM-0915AM TR	ECCR 1-12		70
	ILLUMINATION 1			ENING EXAM WILL BE G		ESDAY OCTORER	
ANER 3340 3	FROM 7:00-10:00 P.M.		AULV	LIMING EXAM WILL DE C	IN EN ON TO	LODAT, COTOBETT	10,
		001	70664	0800AM-0850AM MWF	ECCR 0-16		56
AREN 4050 3	ENVIR SYSTEMS FOR ARCH 1		70667	0600PM-0715PM TR	ECCR 2-28		140
AREN 4560 3	LUMIN RADIATIVE TRANS	001	70669	0200PM-0250PM MWF	STAD 135		32
II. Structu							
AREN 4035 3	ARCH STRUCTURES 1	001	70666	0930AM-1045AM TR	ECCR 0-30	•	110
III. Constru	uction						
	INTRO TO ARCH ENGR	001	70660	0330PM-0420PM R	ECCR 0-16		60
	CONST PLAN/SCHEDULING			1100AM-1150AM MWF	ECCR 1-46		56
				1100/111/100/111/11/11			
IV. Miscell							
AREN 1027 2	DESCRIPTIVE GEOMETRY	001	70659	0900AM-1150AM MW	ECCE 1-03		46
	• • • • • • • • • • • • • • • • • • • •						

	362	71586	0800AM-1150AM R	EKLC M174		20
	363	71587	0800AM-1150AM R	EKLC M175		20
	371	71588	0100PM-0450PM R	EKLC M275		20
	372	71589	0100PM-0450PM R	EKLC M174		20
	373	71590	0100PM-0450PM R	EKLC M175		20
	391	71591	0100PM-0450PM F	EKLC M275		20
	393	71592	0100PM-0450PM F	EKLC M175	SM GEORGE	20
CHEM 1211 3	GENERAL CHEM ENGINEERS	PRERE	EQS ENROLLMENT IN	THE COLLEGE	OF ENGINEERIN	G:
	ONE YEAR OF HIGH SCHOOL CHEMISTR	Y OR SA	ATISFACTORY PERF	DRMANCE IN CH	EM 1001 OR CHE	M
	1021; AND HIGH SCHOOL ALGEBRA. NOT	RECOM	MMENDED FOR STUD	ENTS WITH GR	ADES BELOW B-	IN
	CHEM 1001 OR 1021. COREQ CHEN 1221	STUDE	NT MUST REGISTER	FOR LECTURE	(CHEM 1211) ANI	)
	CHEMICAL ENGINEERING LAB (CHEN 12	21). EXA	MS AT 7:30 P.M. THU	RSDAYS, SEPTE	MBER 22, ÓCTO	BER
	20, AND NOVEMBER 17.	•			•	
	001	71337	1000AM-1050AM MW	F MATH 100	JL FALCONER SM GEORGE	400

## **Civil Engineering**

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#### I. Building Energy CVEN 5060 3 ADV PASSSIVE SOLAR DES ......

-	<b>CVEN 5070</b>	3	THERM ANALY BLDGS 001	81677	1100AM-1215PM TR	ECST 0-03	20
	<b>CVEN 5080</b>	3	COMP SIM BLDG ENGR SYS 001	72602	0930AM-1045AM TR	DUAN G039	20
	<b>CVEN 5090</b>	1	BUILDING SYSTEM SEMINAR001	72603	0200PM-0315PM R	KTCH 119	25
	<b>CVEN 5830</b>	3	SP TPCS RNWBL ENERGY 002	82480	TBA		30
	CVEN 6830	3	ADV RAD TRANS 001	72737	0300PM-0350PM MWF	ECCR 1-05	24
II	. Mecha	n	ics				
	<b>CVEN 2121</b>	3	ANALYTICAL MECHANICS 1 001	72456	0800AM-0850AM MWF	ECCR 2-26	96
	<b>CVEN 3111</b>	3	ANALYTICAL MECHANICS 2	PRERI	EQ CVEN 2121 AND APF	PM 2360.	
			001	72458	0900AM-0950AM MWF	ECCR 1-46	56
	<b>CVEN 3161</b>	3	MECHANICS OF MATERIALS 1	STUDE	ENT MUST REGISTER F	OR LECTURE AND LAB.	
			001	72459	0800AM-0850AM MF	ECCR 1-12	70
		0	LABL002	72460	0200PM-0450PM W	ECCR 2-06	. 75
	<b>CVEN 4161</b>	3	MECHANICS OF MATERIALS 2	STUDE	ENT MUST REGISTER F	OR LECTURE AND LAB.	
			001		0800AM-0850AM MF	ECCR 1-40	48
		0	LABL002	72491	0200PM-0450PM M	ECCR 1-09	48
	CVEN 4511	3	INTRO FINITE ELEMENTS	SAME	AS CVEN 5511.		
			001	72497	0930AM-1045AM TR	ECCR 1-40	35
	CVEN 5111	3	INTRO STRUCT DYNAMICS 001	72604	0800AM-0850AM MWF	ECCR 1-05	27
	CVEN 5121	3	ADVANCED MECH OF MATERLS 001	72605	0900AM-0950AM MWF	ECCR 1-40	40
	CVEN 5511	3	INTRO FINITE ELEM METH		AS CVEN 4511.		
			001	72613	0930AM-1045AM TR	ECCR 1-40	35
	CVEN 7161	3	BUCKLING IN STRUCTURES 001		0800AM-0915AM TR	MUEN E131	30
	CVEN 7511	3	COMP MECH SOLIDS/STR 001	81522	1100AM-1215PM TR	ECCR 1-28	24
H	I. Surve	y	ing and Transportation				

CVEN 2012

3 PLANE SURVEYING	STUDE	ENT MUST REGISTER I	FOR LECTURE AND LAB.	
001	72448	1200PM-1250PM MF	ECCE 0-01	72
0 LABL002	72449	0200PM-0450PM M	ECCE 0-01	24
L003	72450	0200PM-0450PM R	ECCE 0-01	24
L004	72451	0200PM-0450PM T	ECCE 0-01	24

Se Sall Sall Sall Sall	Called Title Co.	Bitalka	Instruc	Hat English	Case deage	Sile Challe College	38.	Call Hu	TitleDt	Blagh	Instrut	Wat. tolly.
CVEN 2022 3 ENGR MEASUREMENTS	STUDENT MUST REGISTER F	OR LECTURE	AND LAB.			0 RECITATION	R011	72070	0800AM-0850AM M	ECCR 1-24		27
001	81658 0930AM-1020AM TR	ECCR 0-38		30		***************************************	R013	72071	1000AM-1050AM M			26
0 LABL002	81659 0200PM-0450PM F	MUEN E126		30	l .		R014	72072	1100AM-1150AM M	ECCR 1-24		27
CVEN 3602 3 TRANSPORTATION SYSTEMS 001		ECCR 2-06		72	100		R015	72073	1200PM-1250PM M	ECCR 1-24		. 27
						*	R016	72074	0100PM-0150PM M	MUEN E417		27
IV. Fluid Mechanics and Water Reso							R017	72075	0200PM-0250PM M	ECCR 1-05		26
CVEN 3313 3 THEORETICAL FLUID MECH 001				60		***************************************	R018	72076	0300PM-0350PM M	ECCR 1-26		27
CVEN 3323 3 APPL FLUID MECHANICS	STUDENT MUST REGISTER F		AND LAB.		1	·	R019	72077	0800AM-0850AM F	ECCR 1-24		27
001	72464 1200PM-1250PM MF	ECCR 2-26		60					1100AM-1150AM F	ECCR 1-24		27
0 LABL002	72465 0200PM-0450PM M	ECCE 0-05		20			R025			MUEN E123		26
L003	72466 0200PM-0450PM R	ECCE 0-05		20			R026	72080	1200PM-1250PM W	ECCR 1-24		27
	72467 0200PM-0450PM W	ECCE 0-05		20					0200PM-0250PM W	ECCR 1-05		26
CVEN 4333 3 HYDROLOGY					CSCI 12	10 4 INTRO TO PROGR			ENT MUST REGISTER F			
001	72492 0800AM-0915AM TR	ECCR 0-36		48		***************************************	010	72082	0400PM-0515PM MW	ECCR 0-16	MG MAIN	. 70
CVEN 4353 3 GROUNDWATER HYDROLOGY	SAME AS CVEN 5353.						R011			ECCR 1-24		25
		ECCR 0-36		48	La Lander		R012	72084	0200PM-0250PM T			25
CVEN 4833 3 SP TPCS INFRASTRUG SYS 001		ECCR 1-30		25			R013	72085	1000AM-1050AM T	ECCR 1-26		25
CVEN 5333 3 HYDROLOGY	SAME AS CVEN 4333.						R014	72086	1100AM-1150AM T	ECCR 1-05		25
001	72608 0800AM-0915AM TR	ECCR 0-36		48			R015	72087	1200PM-1250PM T	ECCR 1-05	× :	25
CVEN 5353 3 GROUNDWATER HYDROLOGY	SAME AS CVEN 4353.	31			CSCI 13	00 4 INTRO TO COMP/I	MAJORS	STUD	ENT MUST REGISTER F			TION.
001	72609 1100AM-1215PM TR	ECCR 0-36		48	1		010	72088	0300PM-0350PM MWF	RAMY N1B2	3 MG MAIN	75
CVEN 5833 3 SP TPCS INFRASTRUC SYS	THIS IS A CONTROLLED ENR	OLLMENT CO	URSE. PLEA	SE SEE		0 RECITATION	R011	72089	0200PM-0250PM R	MUEN E126		30
DEPARTMENT OFFICE FOR ELIGIBILITY							R012	81970	0400PM-0450PM R	ECCR 1-03		25
800	1100AM-1150AM MWF	ECCR 1-30		25			R013			ECCR 1-40		35
CVEN 6833 3 SP TPC ADV GRNDWTR MOD 001	81632 1000AM-1050AM MWF	ECCR 0-08	H RAJARA	M 20			MAJORS 020			DUAN G020	CH LEWIS	200
OVERVIOUS OF THE PART CHARLEST THE MOST AND							R021			ECCR 1-01		25
V. Environmental							R022			GEOL 134		35
CVEN 3414 3 INTRO TO ENVIR ENGR001	72468 0800AM-0915AM TR	ECCR 2-28		120		***************************************	R023			MUEN E113		45
CVEN 3454 2 WATER QUALITY	STUDENT MUST REGISTER F	OR LECTURE	AND LAB.				R024			GUGG 206		35
001	72469 1200PM-1250PM MF	ECCR 0-16		48			R025		0100PM-0150PM M	ENVD 122		35
0 LABL002	72470 0200PM-0450PM M	SEE DEPT		12			R026			ECCR 0-38	-	35
L003	81523 0200PM-0450PM T	SEE DEPT		12			R027		0300PM-0350PM M	ECCR 1-46		35
L004		SEE DEPT		12					1100AM-1150AM MWF		D ETTER	120
L005		SEE DEPT		12			R031		0800AM-0850AM M	MUEN E126	02.12.1	25
CVEN 4434 3 ENVIRN ENGR DESIGN		OR LECTURE	AND LAB.		1	U NEU	R032	82601	OACOPM-OASOPM W	ECCR 1-03	340 344	27
001	81526 0330PM-0520PM T	ECCR 1-09		48	A PARTY ON		P033	82605	0100PM-0150PM M	DUAN 0047	anaciki	45
0.148 1002	81527 0330PM-0520PM R	ECCR 1-40	Hermania (17	48	l manager		R034	82610	0300PM-0350PM W	ECCR 1-42	parties and	45
0 LABL002 CVEN 5404 3 ENVIR ENGR CHEMISTRY	72612 0200PM-0315PM TR	ECCR 1-42		48	CCCLOO	70 3 DATA STRUCTUR			ENT MUST REGISTER F		AND RECITA	· 自由的 1000 · 20
CVEN 5534 3 WASTEWATER TREATMENT	72616 0930AM-1045AM TR	ECCR 1-46		45	630122	70 3 DATA STRUCTUR			0930AM-1045AM TR	ECCR 2-28		127
CVEN 5834 3 SP TPCS ENV ORGAN CHEM 001	81567 1100AM-1215PM TR	RAMY N1B7	rs	30	1		R011			MUEN E123	The Section 12 The Section 2	27
SP TPCS QUANT METHODS	82401 0100PM-0150PM MWF		Maria de	48		U REGITATION			0300PM-0350PM W	ECCR 1-26		27
SP 1F03 QUANTINETTIOUS002	02-101 01001 W 01301 W W3311	LUCIT 1 40			Name of State		R012		and the state of t	MUEN E118		32
VI. Structures						***************************************				ECCR 1-07		28
CVEN 3515 3 STRUCTURAL DESIGN 1	STUDENT MUST REGISTER I	OR LECTURE	AND LAR				R014					34
CVEN 3313 3 STRUCTURAL DESIGN 1001	72472 0900AM-0850AM ME	DUAN G125		72		30 3 SP TPS-INTRO AL						35
		ECCR 2-26		72	CSCI 70	00 3 CURRENT TPCS I						
0 LABL002 CVEN 3525 3 STRUCTURAL ENGR 1L002			E AND LAR	, , ,			002	72362	0200PM-0315PM TR	BUS 250		. 35
CVEN 3525 3 STRUCTURAL ENGR 1	70475 1000AM 1050AM ME	ECCR 2-06	AND CAD.	96	II Por	allel Processing			The state of the s			
	72475 1000AW-1000AW-WF	ECCR 2-26	V SAOUM	and the state of								
		EUUR 2-20	V SACOIVI	A 90	CSCI 55	51 3 PARALLEL PROC			AS ECEN 5553.			
CVEN 4525 3 MATRIX STRUCT ANALYSIS		MUEN FOOA							0400PM-0515PM MW	ECCR 1-26		25
001		MUEN E064		30	CSCI 71	11 3 TPCS-PARALLEL	PROCESSING 002	72367	0400PM-0630PM M	ECCR 1-03	O MC BRYA	AN 25
CVEN 4555 3 REINF CONCRETE DESIGN	PREREQ CVEN 3515. STUDE	NI MUST HEC	JISTER FUR	LECTURE	ni Am	فأحارب والمتحددة	and the company of th				The Addition	
AND LAB.		FOOD 4 4-	4/18-17/4			ficial Intelligend		1-1		Garage a		1 A. S.
	72501 1000AM-1050AM MF	ECCR 1-40	Lines action	48	CSCI 55	82 3 ARTIFICIAL INTEL				or Equiv. El	NROLLMENT	
0 LABL002	72502 0200PM-0450PM T			48		RESTRICTED TO	CSCI AND ECEN GRAD					AL.
CVEN 4565 2 TIMBER DESIGN001	72503 1245PM-0135PM TR	ECCR 0-38		48	Page School Labor		001	72227	OSCOPIA-OSISPM TP	<b>こししむ イッカン</b>	MARCICCAIDE	TO THE FEE

		The second second			
CVEN 5525 3 MATRIX STRUCT ANALYSIS		IS CVEN 4525.			.
001	72614 (	0800AM-0915AM TR	MUEN E064		25
CVEN 5555 3 STRUCTURAL RELIABILITY 001	72618	1230PM-0145PM TR	ECCR 0-36		33
CVEN 5575 3 ADV TOPICS IN STEEL 001	1 72619 (	0930AM-1045AM TR	ECST 0-03		20
VII. Construction					
CVEN 3246 3 INTRO TO CONSTRUCTION 001	72462 (	0900AM-0950AM MWF	MUEN E0046		96
CVEN 5236 3 CONSTR PLAN/SCHEDULING 001	72606	1100AM-1150AM MWF	ECCR 1-46		56
CVEN 5246 3 ENGINEERING CONTRACTS	. SAME A	IS CVEN 4087.			
001	1 72607 (	0200PM-0250PM MWF	BUS 250		48
CVEN 5286 3 CONSTRUCTION ENGR 1 001	1 81538 (	0300PM-0350PM MWF	BUS 250		36
VIII. Miscellaneous					
CVEN 1317 1 INTRO TO CIVIL ENGR	1 72447 (	0330PM-0420PM T	ECCR 0-16		70
CVEN 3217 3 CIVIL ENGINEERING SYS	. PREREC	Q APPM 2360.			
001		0930AM-1045AM TR	ECCR 2-26		60
CVEN 4087 3 ENGINEERING CONTRACTS		S CVEN 5246.			
001		0200PM-0250PM MWF	BUS 250		48
CVEN 5837 3 SP TPS-CONCRETE MATERALS  DEPARTMENT OFFICE FOR ELIGIBILITY.	. THIS IS	A CONTROLLED ENRO		JRSE. PLEASE SE	Ε
800		0330PM-0445PM TR	DUAN G027		20
IX. Geotechnical	CTUDE	NIT MUCT DECISTED FO	OD LECTURE	AND LAD	
CVEN 3698 3 ENGINEERING GEOLOGY		NT MUST REGISTER FO 1100AM-1150AM MWF		AND LAB.	60
001			ECCR 1-09	,	60
0 LABL002		UZUUPM-U35UPM F NT MUST REGISTER FO		AND LAP	0U
CVEN 3708 3 GEOTECHNICAL ENGR 1		NT MUST REGISTER FO 1100AM-1150AM MF	ECCR 0-16	AND LAD.	60
001			ECCR 1-09		30
0 LABL002					30
1,000		1-0630PM R	ECCE 0-08		30
L003		0330PM-0430PM W I-0630PM W	ECCR 1-09 ECCE 0-08		30
CVEN 3718 3 GEOTECHNICAL ENGR 2		1-0630PM W NT MUST REGISTER FO		AND I AR	
		0100PM-0150PM MF	ECCR 1-09	הויט באט.	48
001001 0 LABL002	0 01E34		ECCR 0-38		24
		0200PM-0250PM F I-0500PM F	ECCE 0-08		24
1.002			ECCE 0-08		24
L003		1-0620PM T	ECCE 0-08		24
CVEN 4728 3 FOUNDATION ENGINEERING		GS CVEN 3708 AND CV		ME AS CVEN 5728	
CVEN 4/28 3 FOUNDATION ENGINEERING001		0300PM-0350PM MWF		AU UTLIN 5/20.	30
CVEN 5708 3 SOIL MECH001	. ,	0800AM-0915AM TR	ECCR 1-42		23
CVEN 5708 3 SOIL MECH		AS CVEN 4728.	200111-72		
CVEN 5728 3 FOUNDATION ENGINEERING001		0300PM-0350PM MWF	FCST 0-03		30
CVEN 5748 3 DESIGN EARTH STRUCT001		0400PM-0515PM MW			30
CVEN 5748 3 DESIGN EARTH STRUCT	,	0800AM-0850AM MWF		B AMADEI	25
CVEN 57/8 3 APPLIED HOCK MECHANICS		0100PM-0150PM MWF		5,711171DE1	20
CVEN 5/98 3 DYNAMICS OF SOILS/FOUND		0900AM-0950AM MWF			30
CVEN 3030 3 SF IFS-FLOW PROC SOIL	1 12000	OGOODINI OGOODINI NITTI			
Computer Science					
INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PL	LEASE CO	NSULT THE DEPARTM	ENT OFFICE I	FOR FURTHER	_ :
INFORMATION, GRADUATE STUDENTS NEEDING TO REC	GISTER FO	OR MASTER'S THESIS.	MASTER'S DI	EGREE CANDIDAT	Έ,
OR DOCTORAL THESIS, PLEASE CONSULT THE DEPART	TMENT OF	FICE FOR FURTHER IN	FORMATION.	EACH COURSE IN	4.
THIS DEPARTMENT HAS A COURSE FEE OF \$9 FOR SPE	CIALIZED	SUPPLIES AND EQUIP	MENT.		1 4
I. General Computer Science					
		and the second second			

...... STUDENT MUST REGISTER FOR LECTURE AND RECITATION. ...010 72069 0900AM-0950AM MWF MATH 100 BR GILLAND 324

					-	581 William 5 19	
CSCI 5622	3	THE CONN APPROACH TO Al 001	72231	1100AM-1215PM TR	FCCR 1-46	A WEIGEND	40
		TPCS IN COG SCI		,	200111 40	// WEIGEND	30
27.11				, 5.1			-
IV. Opera	at	ing Systems and Hardware	•				
CSCI 3753	3	SYSTEMS	STUDI	ENT MUST REGISTER F	OR LECTURE	AND RECITATION	:
,		010	82031	1230PM-0145PM TR	ECCR 1-46	C ELLIS	48
	0	RECR011	-	1000AM-1050AM F			25
		R012		1200PM-1250PM F	ECCR 1-24	1.00	27
CSCI 4593	3	COMPUTER ORGANIZATION		AS ECEN 4593.		4500	
	•	001		1000AM-1050AM MWF	ECCR 1-46	A PLESZKUN	56
CSCI 5573	3	OPERATING SYSTEMS		AS ECEN 5573.	20011140	AT ELOZATOR	00,
00013373	٠	001		1100AM-1215PM TR	ECCR 1-09	GJ NUTT	60
CCCI EE03	•	ADVANCED COMP ARCH		AS ECEN 5593.	200111-00	GONOTI	00
U3UI 3333	٠	ADVANCED COMP ANOTHER CONTROL OF THE		0200PM-0315PM TR	MILEN E118	HF JORDAN	20
CCCL ECTO	,	DISTRIBUTED SYSTEMS		EQ CSCI 5573. ENROLLI			20
CSCI 3673	٠٠	STUDENTS. SAME AS ECEN 5673.	PHEH	EU USUI 3373. ENNULLI	WENT RESTRIC	TED TO GIAD	
			70000	0020AM 1045AM TD	CHEM 133	MF SCHWARTZ	12
		001	12233	U93UAM-1U43AWI I II	CHEM 199	WIF SCHWANIZ	12
V. Theor	ν	of Computation					
		DISCR STRUCT MAJORS	STUDI	ENT MUST REGISTER F	OR LECTURE	AND RECITATION.	
00012221	Ĭ	010		0300PM-0350PM MWF			90
	٥	RECITATION		1000AM-1050AM T	KTCH 303		30
	۰	R012		1100AM-1150AM T	MUEN E118		30
		R013		0100PM-0150PM T	ECCR 1-40		30
CCCLEAAA	•	INTRO TO THEORY OF COMP		EQ CSCI 2204 OR CSCI		3434	
USCI 5444	J	001		0200PM-0250PM MWF		EHRENFEUCHT	39
00015054	_	LINEAR PROGRAM 001		0200PM-0250PM MWF		LINEAU LOOM	35
					MOENEISI		33
CSCI 6454	3	ADVANCED ALGORITHMS		EQ CSCI 5454.	DUAN COOF	HN GABOW	20
	_	001		0100PM-0150PM MWF	DUAN G035	A EHRENFEUCH	
CSCI 7154	3	TPCS IN THEORY OF COMP 001	82655	TBA		A EHRENFEUCH	1 20
VI Progr		mming Languages					
_			CTUD	ENT MUST REGISTER F	OD LECTURE	AND DECITATION	
CSCI 3155	. 3	PROG LANGS FOR MAJORS			ECCR 2-28		115
		010		0200PM-0315PM TR	HLMS 177	DIGHUMMALD	26
	0	RECITATIONR011		0900AM-0950AM W			
		R012		1200PM-1250PM W	ECCR 0-08		15
		R013		1100AM-1150AM W	500D 4 00		49
		R014			ECCR 1-09		55
CSCI 4555	3	INTRO TO COMPILER CONSTR		AS ECEN 4553.			
		001			ECCH 1-40	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	40
CSCI 5525	3	COMPILER CONST TOOLS		AS ECEN 5523.			
		001			ECST 0-03	WM WAITE	20
CSCI 5535	3	FUND CONCEPTS/PROG LANG 001	82387	1000AM-1050AM MWF		WV CITRIN	20
		rical Computation					
CSCI 3656	3	NUMERICAL COMP 1	PRER	EQS <i>CSCI 1200 OR CSC</i>	1 1300, AND C	ALCULUS 2, AND	
		LINEAR ALGEBRA.					
		001		1230PM-0145PM TR	ECCR 2-28	E BRADLEY	70
CSCI 5606	3	PRIN OF NUM COMP	PRER	EQS CSCI 3656 AND 3 S	EM CALCULUS	S OR EQUIV.	
		001	72230	0200PM-0315PM TR	ECCR 0-16	XC CAI	50
CSCI 5646	3	NUMERICAL LINEAR ALGEBRA 001	82620	1230PM-0145PM TR	ECCR 1-42	ER JESSUP	35
		요한 물론 사람이 다른 사람이 되는 것이다.			*		
VIII. Data	ıŁ	ase Systems				报》到.	
		DATABASES INFO SYSTEMS	PRER	EQ CSCI 2270. ENROLL	MENT RESTRI	CTED TO CSEN, M	IATH,
		AMEN, EEEN, ECEN, AND CSAP MAJORS				3.7	,
		001		0400PM-0515PM MW	RAMY N1B23	RA KING	75
						State of the state	
		The second of th			,	2.00	

CSCI 1200 3 INTRO TO PROGRAMMING 1......

1.4					٠.	٠.
CSCI 7717	3 TOPICS IN DATABASE SYS  DEPARTMENT OFFICE FOR ELIGIBILITY.	THIS I	S A CONTROLLED ENI	ROLLMENT CO	URSE. PLEASE SE	Œ
	800	<i>3</i> ′	0200PM-0315PM TR	MUEN E064	RB HULL	10
IX. Softw	are Engineering					
CSCI 4308	4 SOFTWARE ENG PROJECT 1	STUDE	ENT MUST REGISTER	FOR LECTURE	AND RECITATION	V.
	010	72164	0930AM-1045AM TR	MUEN E432	<b>B SANDERS</b>	48
	0 RECITATIONR011	72165	TBA			35
	R012	72166	TBA	21		35
CSCI 5548	3 SOFTWARE SYS ENGINEERING 001	72222	TBA			-15
	002	72223	TBA			15
Electric	sal and Computer Engi		ina			
Electric	cal and Computer Engi	ieer	ing			
MAJORS. CO	RICAL AND COMPUTER ENGINEERING UNDE NSULT THE DEPARTMENT OFFICE IF YOU HA LEASE CONSULT THE DEPARTMENT OFFICE	VE QUI	ESTIONS. INDEPENDE	NT STUDY COL	JRSE WORK IS	3 

AUTOMATIC WAIT LISTS. (SEE "USING WAIT LISTS" IN THE FRONT OF THIS SCHEDULE.) GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT GRADUATE OFFICE FOR FURTHER INFORMATION. UNDERGRADUATES MUST HAVE A GPA OF 2.85 OR BETTER TO ENROLL IN GRADUATE LEVEL COURSES. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE OF \$9 FOR

#### I. General

SPECIALIZED SUPPLIES AND EQUIPMENT.

ECEN 1000 1	SP TPS-FRESHMAN SEM		82149	0400PM-0550PM-T	ECCR 0-30	LL SCHARF MJ PIKET-MAY	96
ECEN 2100-3	INTRO TO LOGIC CIRCUITS		CORF	O ECEN 2110, STUDENT	S REGISTERII		E
LOLIVETOO	ECEN 2100 MUST ALSO REGISTE						
•				1000AM-1050AM MWF	ECCR 2-28		142
FCFN 2110 1	LOGIC LAB			2 ECEN 2100.			
202.72770					ECEE 0-24A		24
				1100AM-0150PM T	ECEE 0-24A		24
	***************************************		82396	0200PM-0450PM T	ECEE 0-24A		24
			82403	1100AM-0150PM R	ECEE 0-24A		24
			82404	0200PM-0450PM R	ECEE 0-24A		24
ECEN 2150 4	CIRCUITS/ELECTRONICS 1		COREC	OS ECEN 2550 AND APP	M 2360. STUD	ENT MUST REGI	STER
	FOR LECTURE AND RECITATION.						
		010	73288	1100AM-1150AM MWF	<b>MUEN E0046</b>		96
0	RECITATION	R011	73289	0900AM-0950AM R			20
		R012	73290	1000AM-1050AM R	<b>CLRE 212</b>		20
		R013	73291	1100AM-1150AM R	CHEM 270		20
		R014	73292	1200PM-1250PM R	ECCR 0-08		20
		R015	73293	0100PM-0150PM R	ECCR 0-08		20
		R016	73294	0200PM-0250PM R	ECCR 0-08		20
		.R017		0300PM-0350PM R	ECCR 0-08		20
ECEN 2160 4	CIRC/ELECTR 2		PRERE	OS ECEN 2150 AND 25	50. COREQ EC	EN 2560. STUDE	NT
	MUST REGISTER FOR LECTURE A	AND RE	CITATIC	N.			9
			73296	0900AM-0950AM MWF	ECCR 2-06		70
0	RECITATION	.R011	73297	0900AM-0950AM T	ECCR 0-08		20
		.R012	73298	1000AM-1050AM T	ECCR 0-08		20
					ECCR 0-08		20
			73300	1200PM-1250PM T	ECCR 0-08		20
ECEN 2220 3	MICROCOMP ARCH/PROG		PRERE	OS ECEN 2100 AND CS	CI 1200; CORE	EQ ECEN 2230.	
		001	73301	0300PM-0350PM MWF	ECCR 0-30		108
ECEN 2230 1	MICROPROCESSOR LAB			OS ECEN 2100 AND 211		EN 2220.	
2.5		001	73302	1100AM-0150PM T	ECEE 0-17		18
		ഹാ	72202	O200DM DAEODM T	ECEE 0 17		10

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le deta	CON	Cies E	COL	185

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II. Bioengi	neering					
ECEN 4811 3	NEURAL SIGNALS	PREREQS ECEN	N 2160, 3030, C	OR CONSENT	OF INSTRUCTOR	7.
	SAME AS ECEN 5811, ASEN 4216 AND 52	<b>6</b> .				
	001	73386 0330PM-	0445PM TR	ECCR 1-30	H WACHTEL	12
ECEN 4831 3	BRAINS, MINDS AND COMP	PREREQ ECEN 2	2160 OR ECEI	N 3030 OR INS	TRUCTOR CONS	SENT.
	SAME AS ECEN 5831 AND ASEN 4436/54	3.				
	001	73388 1100AM-	1215PM TR	ECCR 1-07	H WACHTEL DE BEEMAN	11
ECEN 5001 3	EMF AND BIOLOGY001	82150 0930AM-1	1045AM TR	MUEN E064	FS BARNES	30
ECEN 5811 3	NEURAL SIGNALS	PREREQ ECEN 2	2160, ECEN 30	30, OR CONS	ENT OF INSTRUC	CTOR.
	SAME AS ECEN 4811, ASEN 4216 AND 52	6.				
	001	73438 0330PM-0	0445PM TR	ECCR 1-30	H WACHTEL	5
ECEN 5831 3	BRAINS, MIND, AND COMP	PREREO ECEN 2	2160, ECEN 30	30, OR INSTR	UCTOR CONSEN	VT.
	SAME AS ECEN 4831 AND ASEN 4436/54	5.				
	001	73440 1100AM-1	1215PM TR	ECCR 1-07	H WACHTEL	7
					DE BEEMAN	
III. Commu						
ECEN 4242 3	COMMUNICATION THEORY	PREREQS ECEN		,		
	001	73356 1100AM-1		ECCR 1-12	M VARANASI	70
ECEN 4632 3	INTRO TO DIGITAL FILTER	PREREQ ECEN 2				
	001	73376 0900AM-(				70
ECEN 4652 2	COMMUNICATIONS	PREREQ ECEN 4	4242. STUDEN	IT MUST REGI	STER FOR LECT	URE
	AND LAB.					
	010	73382 0300PM-0		DUAN 0041		30
0	LABL011	73383 0200PM-0		ECEE 2-21		15
	L012	73384 0200PM-0		ECEE 2-21		15
ECEN 5612 3	NOISE/RANDOM PROCES	PREREOS ECEN				
	001	73428 0900AM-0			LL SCHARF	25
ECEN 5622 3	INFO THEORY AND CODING001	73430 0100PM-0			P MATHYS	18
ECEN 5632 3	THRY/APPL DIG FILT	PREREQS ECEN				
	001	73431 1000AM-1	1050AM MWF	ECCR 0-38	CT MULLIS	34
IV Compu	tor Customs and Digital					
	ter Systems and Digital			0001 4555		
ECEN 4553 3	INTRO TO COMPILER CONS	PREREQ ECEN 2				40
	001	73363 1200PM-1		ECCH 1-40		40
ECEN 45/3 2	MICROPROCESSOR SYSTEMS	PREREQ ECEN 2		E055 0 045	TO DOOMAL	- 00
E0EN 4500 0	001	73364 0800AM-1		ECEE 0-24B	SAME AS CSCI	20 4502
ECEN 4593 3	COMPUTER ORGANIZATION	73365 1000 <b>AM</b> -1				4593. 56
EOEN 4000 0	COMPUTER LABORATORY001	PREREOS ECEN			A PLESZKUN	- 30
EUEN 4603 2		73366 0800AM-1		ECEE 0-24B	TD DDOMN	8
FOEN 4700 0		PREREQS ECEN			IN BROWN	0
ECEN 4/03 3	SWITCH/FIN AUTOMATA001	73385 0100PM-0				70
FOEN 5000 0		73365 0100FW-0 82454 1000AM-1		ECCH 0-10	V HEURING	30
	SP TPS-COMP SYS DES/ARCH 001			I EEE3 OD ING	TR. CONSENT. S.	
EUEN 3323 3	COMPILER CONST TOOLS	PHEHEU EUEN	4333 OH EUEN	1 3303 OH ING	In. CONSENT. S	MINIC
		73421 1100AM-1	1150ANA NAWE	ECCT 0.02	WM WAITE	20
CCEN FEOD O	FUND CONCEPTS/PROG LANG001				STR. CONSENT.	20
ECEN 3333 3	SAME AS CSCI 5535.	FRENEUS ECEN	ZZZU AND US	OI 3135 OH IN	ain. CONSENT.	
		20256 1000414	OFOARA MANT		MAY CITCIN	25
ECEN SEAD O	SOFTWARE SYS ENGINEERING001	32356 1000AM-1		210 00 501	WV CITRIN	35
EUEN 3343 3	EXPERIENCE.	THEREUS EUEN	4303, 030/ 4	ora On EUUIV	ALENT INDUSTR	IAL
	001	72422 1220014	MAEDM TO	* .*	R RAVENEL	45
		3422 1230PM-0	/143FW 1FI		N NAVENEL	15

			00	73304	0800AM-1050AM T	ECEE 0-17		18
			00	73305	0800AM-1050AM R	ECEE 0-17		18
9			00	73306	1100AM-0150PM R	ECEE 0-17		18
			00	73307	0200PM-0450PM R	ECEE 0-17		18
	ECEN 2550	1	CIR/ELECTRONICS 1	. CORI	EQ ECEN 2150. STUDENT	MUST REGIS	STER FOR LECTUR	βE .
			AND LAB.					
		•	01	73308	0400PM-0450PM M	ECCR 2-28		120
		0	LABL01	73309	0800AM-0950AM T	ECEE 2-21		
			L01	2 73310	1000AM-1150AM T	ECEE 2-21		24
		,	L01	3 7331	1200PM-0150PM T	ECEE 2-21		24
			L01	73312	2 0200PM-0350PM T	ECEE 2-21		24
			L01	73313	0400PM-0550PM T	ECEE 2-21		24
	ECEN 2560	1	CIR/ELECTR 2	. CORI	EQ ECEN 2160. STUDENT	MUST REGIS	STER FOR LÉCTUR	RΕ
			AND LAB.					
			01	7331	0200PM-0250PM M	DUAN G125		72
		O	LABL01		0800AM-0950AM R	ECEE 2-22		24
		٠,	L01		1000AM-1150AM R	ECEE 2-22		24
			L01		0400PM-0550PM R	ECEE 2-22		24
	ECEN 3030	3	ELEC/ELEC CIRCS NON-MAJ		REQ APPM 2350. AVAILAE		LECTRICAL	
		٠.	ENGINEERING MAJORS ONLY.					
			00	73320	0930AM-1045AM TR	ECCR 2-06		96
			00		1100AM-1215PM TR	ECCR 2-06		96
	ECEN 3130	3	ELECTROMAG FLDS/WAVES		REOS ECEN 2150 AND AP			
	LOLITOIO	•	00		0300PM-0350PM MWF	17.	MJ PIKET-MAY	60
	ECEN 3140	3	ELECTROMAG WAVES		REQ ECEN 3130.			
	LOLII 5140	٠.	00		0400PM-0515PM MW	ECCR 1-12	KC GUPTA	70
	ECEN 3170	3	ENERGY CONVERSION 1		REQS ECEN 2160 AND 31			
	LOLIGOTO	٠	00		1100AM-1215PM TR	ECCR 1-12	EF FUCHS	70
	ECEN 3230	Å	CIRC/ELECTR 3		REQS ECEN 2160 AND 25			IT.
-	LOLIT GEGO	i	MUST REGISTER FOR LECTURE AND F	The Appendix No.				
			01		0200PM-0250PM MWF	FCCB 2-26		96
		'n	RECITATIONR01		0900AM-0950AM R	MUEN E130		20
		u	R01		7 1000AM-1050AM R	CHEM 131		20
			R01		3 0200PM-0250PM R	OF ILIII 101		20
			R01		0300PM-0350PM R	MUEN E114		20
4			R01		1100AM-1150AM R	ECCR 0-08		20
	ECEN 2210	2	LINEAR SYSTEMS THEORY		REQS APPM 2360 AND EC			
	ECEN 3310	J	00		0900AM-0950AM MWF		RS CHENG	70
	ECEN 2020	2	SEMICONDUCTOR DEVICES		REQ ECEN 3230.	200110.00	TIO OTILITO	,
,	ECEN 3320	J	00	41.	2 0800AM-0850AM MWF	ECCR 1-46	A MA IEREELD	56
	ECCN 2420		ELECT/CIR LAB NONMAJORS		EQ OR PREREQ ECEN 30			30
	ECEN 3490	ļ	ELECTRICAL ENGINEERING MAJORS O					
			ELECTRICAL ENGINEERING MAJORS C		0400PM-0450PM M	ECCR 2-06	IL MITO DID.	96
		٥.	LAB LO2		5 0800AM-0950AM M	ECEE 2-21		24
		U	L02		5. 1000AM-1150AM M	ECEE 2-21		24
	5 8 45		L02		1200PM-0150PM M	ECEE 2-21		24
	-12		L02		3 0200PM-0350PM M	ECEE 2-22		24
			L02		1200PM-0150PM R	ECEE 2-22	. ' ' I I	24
			L02		0200PM-0350PM R	ECEE 2-22		24
	ECEN 2520	1	CIR/ELECTR 3		EQ ECEN 3230.	-0		
	FCEN 3230	1	00		0800AM-1050AM T	ECEE 2-22		27
					2 1100AM-0150PM T	ECEE 2-22		27
			00		3 0200PM-0450PM T	ECEE 2-22		27
	EOCH 2012	٠.	INTRO TO PROPARILITY	) /3348 DDC	REQ APPM 2360.	LULL 2-22		21
	ECEN 3810	J	INTRO TO PROBABILITY		1EQ APPM 2360. 5 0100PM-0150PM MWF	ECCB 2.06	LL SCHARF	96
	ECEN 4000		EFFECTIVE PRESENTATION 00		1000AM-1050AM W	ECEE 0-11	WC MILLER	20
			EFFECTIVE PRESENTATION		1000AM-1050AM TR	ECEE 0-11	WC MILLER	25
	CCEN 4410	۷,	CARLERS ELECT & COMP ENG 00	1330	TOUCHINI-TOOUNINI TH	LOLL OF IT	TO WILLER	23
					14			

ECEN 5553 3	PARALLEL PROCESSING						ENT
			82287	0400PM-0515PM MW TBA	ECCR 1-26		25 25
EGEN 5573 3	OPERATING SYSTEMS		PRER	EQ GRADUATE STAND	NG SAME AS	CSCI 5573	23
2021100700				1100AM-1215PM TR	ECCR 1-09		60
ECEN 5593 3	ADV COMPUTER ARCH			REOS ECEN 4593 OR IN			3
			73427	0200PM-0315PM TR	MUEN E118	HF JORDAN	20
ECEN 5673 3	DISTRIBUTED SYSTEMS		SAME	AS CSCI 5673.			
				0930AM-1045AM TR	CHEM 133	MF SCHWARTZ	- 8
ECEN 6013 3	SP TPS-DIG OPTICAL COMP	001	82258	0930AM-1045AM TR		HF JORDAN	20
V. Electroi	magnetics						
	TRANSMISSIONAND LAB.		PRERI	EQ ECEN 3140. STUDE	NT MUST REG	SISTER FOR LECTU	IRE
			73377	1100AM-1150AM M		EF KUESTER	35
-0	LAB			0200PM-0450PM R	ECEE 2-15		8
				0200PM-0450PM T	ECEE 2-15		8
				0900AM-1150AM T	ECEE 2-15		8
.*				0200PM-0450PM M	ECEE 2-15		8
ECEN 5104 3	COMP AID MICROWV CIR DES			EQ ECEN 3140.		LO OLIDEA	
				1100AM-1215PM TR	ECEE 2-16	KC GUPTA	18
ECEN 5134 3	ELECTROMAG RADIATION			EQ ECEN 3140.		DO DO OTOM	
				0400PM-0515PM MW	ECCR 1-05	RC BOOTON	27
ECEN 5144 3	ELEC BDRY PROBLEMS			EOS ECEN 5114 OR EC	and the state of t	The second of th	- 22
					ECCR 1-30	EF KUESTER	25
ECEN 5254 3	RADAR/REMOTE SENSING CONSENT.			EQS ECEN 3140 AND E		INSTRUCTOR	
		001	73416	0930AM-1045AM TR	ECCR 1-42		30
VI. Materia	ıls			: .			
ECEN 4345 3	INTRO TO SOLID STATE		PRERI	EQS ECEN 3120 AND 3	130. SAME AS	ECEN 5345 AND P	HYS
		001	73357	1000AM-1050AM MWF	ECCR 1-30	G MODDEL	26
ECEN 4375 3	INTEGRATED CIR TECHAND LAB.		PRERI	EQ ECEN 3320. STUDE!	NT MUST REG	ISTER FOR LECTU	IRE
		010	73358	0900AM-0950AM MW	ECEE 2-16	VANZEGHBROECK	( 10
0	LAB			0800AM-1050AM T	ECEE 2-16	A44, 490 cm	4
				0100PM-0350PM T	ECEE 2-16		6
	SP TPS-QUANT MECH EE'S			0300PM-0350PM MWF			25
ECEN 5345 3	INTRO TO SOLID STATE	.,	PRERI	EQS ECEN 3020, ECEN	3130 SAME A	S ECEN 4345 AND	
	PHYS 4340.	004	70417	1000414 1050411 14145	ECCD 4 30	CMODDEL	10
	DONIO OF SI SOTDIO DEVIA			1000AM-1050AM MWF	ECCR 1-30	G MODDEL RE HAYES	10 48
	PRINC OF ELECTRIC DEV 1			1100AM-1150AM MWF 0400PM-0515PM MW	ECCR 1-42	A MAJERFELD	28
	SEMICONDUCT MAT AND DEV INTRO TO OPTICAL ELEC			0900AM-0950AM MWF		FS BARNES	48
			02030	OSOCAINI-OSOCAINI INIVII	DOAN GIST	1 0 BATHLEO	,
VII. Optics							
ECEN 4606 3	UNDERGRAD OPTICS LAB			ENT MUST REGISTER F	OR LECTURE		
				1100AM-1215PM TR		FEUERSTEIN	24
ECEN 4606 0	LAB			0100PM-0450PM T	ECEE 1-59E		6
				0100PM-0450PM W	ECEE 1-59E		6
				0100PM-0450PM R	ECEE 1-59E		6
		L014	73371	0100PM-0450PM F	ECEE 1-59E		6
					4.11	4.0	

...... STUDENT MUST REGISTER FOR LECTURE AND RECITATION.

GEEN 1300 3 INTRO ENGR COMPUTING.

SECTIONS 010-014 FOR ARCH E AND CIVIL E MAJORS ONLY.

MCEN 5027 1-3 GRAD SEM-COMBUSTION ...

... 001 78396 0400PM-0450PM M

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GREENBERG

LE CARLSON

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**ECCR 1-40** 

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P ZOLLER

	U	HECHATION	HUII		0100PM-0250PM W	ECCH 2-03	SCHAPHA	16
		,,	R012	76204	0300PM-0450PM W	ECCR 2-38	S CHAPRA	20
			R013	76205	0800AM-0950AM R	ECCR 2-03	S CHAPRA	16
			R014	76206	1000AM-1150AM R	ECCR 2-38	S CHAPRA	20
	3	INTRO ENGR COMPUTING		SECTI	ONS 020-024 FOR CHEI	A E AND OPEN	I OPTION MAJORS	;
		ONLY.						
			020	76207	0300PM-0350PM MF	ECCR 2-06	DE CLOUGH	72
	0	RECITATION	R021	76208	0100PM-0250PM W	ECCR 2-38	DE CLOUGH	20
			R022	76209	0300PM-0450PM W	ECCR 2-03	DE CLOUGH	16
			R023	76210	0800AM-0950AM R	ECCR 2-38	DE CLOUGH	20
0					1000AM-1150AM R	ECCR 2-03	DE CLOUGH	16
GEEN 135	0 1	CALCULUS WORK GROUP				STAD 140		25
					1000AM-1150AM R	MUEN E130	*	25
						SEE DEPT		25
GEEN 151	0 2	SELF MGT & LDRSHIP PR 1		THIS	S A CONTROLLED ENR	OLLMENT COL	JRSE. PLEASE SEE	Ξ
		THE MEP OFFICE FOR ELIGIBILITY						
					0330PM-0445PM TR	ECCR 1-46	I R RUBI	56
GEEN 350	0 0	COOPERATIVE EDUCATION		THIS IS	S A CONTROLLED ENRO	DLLMENT COL	IRSE OFFERED	
		THROUGH THE DIVISION OF CONT	INUIN	G EDUC	ATION. PLEASE SEE TH	HE MEP OFFIC	E FOR ELIGIBILITY	ſ.,,
		2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	800		TBA		I R RUBI	25
<b>GEEN 101</b>	7 2	ENGINEERING DRAWING	002	76199	0930AM-1220PM TR	ECCE 1-03	M HALEK	46
			003	76200	0200PM-0450PM MW	ECCE 1-03	M HALEK	46
			004	76201	0200PM-0450PM TR	ECCE 1-03	MHALEK	46
Humai	זור	ties for Engineers						
<b>HUEN 110</b>	0.3	HISTORY OF TECHNOLOGY		STUDE	NT MUST REGISTER F	OR LECTURE	AND RECITATION.	
in vide			010	81670	0300PM-0350PM WF	ECCR 1-46	A MOULAKIS	56
S Pales	0	REC	R011	81671	0930AM-1045AM.T	COTT 104	A MOULAKIS	10
	19.2	and the last of the explainable for the Post for the Control of th	R012	81672	0930AM-1045AM R		A MOULAKIS	10
	d.	regard and other section of the				CHEM 146	A MOULAKIS	10
			R014	81674	0330PM-0445PM R	CHEM 146	A MOULAKIS	10
		***************************************				ECCR 1-05	A MOULAKIS	10
		***************************************	R016	81676	0400PM-0515PM R	ECCR 1-05	A MOULAKIS	10
HUEN 310	0.3	HUMANITIES FOR ENGR 1		THIS IS	S A CONTROLLED ENRO	DLLMENT COU	IRSE. PLEASE SEE	
		THE DEPARTMENT OFFICE FOR EL	LIGIBIL	JTY.				
			801		1100AM-1215PM MW	ECCR 0-09	A TSOUCATOS	15
		***************************************	802		0930AM-1045AM TR	ECCR 0-09	L GIOVANNELLI	15
					0100PM-0215PM MW	ECCR 0-09	A TSOUCATOS	15
HUEN 410	0 3	HUMANITIES FOR ENGR 3		THIS IS	S A CONTROLLED ENRO	DLLMENT COU	IRSE. PLEASE SEE	
		THE DEPARTMENT OFFICE FOR EL						
					TBA		A MOULAKIS	15
,	0	REC			TBA		A MOULAKIS	15
<b>HUEN 480</b>		LDRSHP & ETHICS/REAL WLD		81661	0330PM-0500PM R	SEE DEPT	A MOULAKIS	15
	- 1					14.		

## **Mechanical Engineering**

INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE OF 39 FOR SPECIALIZED SUPPLIES AND EQUIPMENT.

#### I. Math

CEN 1020 3 ANALYTICL/COMPUTATNL TLS	STUDI	ENT MUST REGISTER F	OR LECTURE	AND LAB.	
010	78330	1100AM-1150AM MW	ECCR 2-06	JR HERTZBERG	85
0 LABL011	78331	0800AM-0950AM T	ECME 1-01		23
L012	78332	1000AM-1150AM T	ECME 1-01		23
1.013	78333	1200PM-0150PM T	ECME 1-01		23

#### IX. Special Topics

MCEN 4228 3 SP TPCS-AIR POLLUTION001	82159	0330PM-0445PM TR	ECCR 1-12	JB MILFORD	45
SP TPS-ADV STR OF MATRLS 002	82160	1100AM-1150AM MWF	ECCR 1-07	ML DUNN	28
MCEN 4258 3 SP TPS-ULTRASONICS 001	78371	0800AM-0850AM MWF	MUEN E118	LJ BOND	34
MCEN 5208 3 SPECIAL TOPICS	STUDI	ENTS REGISTERING FO	A SECTION D	O MUST REGISTE	R
FOR LECTURE AND LAB.					
SP TPS-THERM MGT ELE PKG003			DUAN G039	R.L MAHAJAN	23
SP TPS-MECHATRONICS010	78403	0800AM-0850AM MW	ECCR 0-08	YC LEE	20
0 SP TPS-LABL011			ECME 1-01		20
MCEN 5228 3 SP TPS-STRUCTURAL OPTIM 002			ECCR 1-30		27
MCEN 5248 3 SP TPS-INTRO ULTRASONIC 001			MUEN E118	LJ BOND	32
SP TPS-AIR POLLUTION 002			ECCR 1-12	JB MILFORD	30
MCEN 7228 3 SP TPS-COMBUSTION THEORY 001	82158	0300PM-0350PM MWF	ECCR 1-03	JW DAILY	15

#### **Telecommunications**

INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE OF \$9 FOR SPECIALIZED SUPPLIES AND EQUIPMENT.

TLEN 5300	3	TELECOM THEORY & APPL	HELP :	SESSION AVAILABLE 5:	45 - 6:45 WED	NESDAYS.	
		001	81197	0330PM-0445PM TR	ECCR 0-12	GA MITCHELL	56
TLEN 5310	3	TELECOM SYSTEMS	HELP :	SESSION AVAILABLE 5:	00 - 6:00 TUES	DAYS.	
		001	82168	0545PM-0815PM M	ECCR 0-12	HA HADDAD	56
TLEN 5330	3	DATA COMMUNICATIONS 1001	81201	1100AM-1215PM TR		N KORPI	56
TLEN 5430	3	DATA COMMUNICATIONS 2001	81204	0730AM-1000AM F	rational and Artificial	RA MERCER	56
TLEN 5460	3	TELECOM SYSTEMS LAB	STUDE	ENT MUST REGISTER F	OR LECTURE	AND LAB.	
1,000,000		010	81206	0900AM-0950AM W	ECEE 2-22	S BUSH	35
	0	LABL011	81207	1000AM-1250PM W	ECEE 2-21A		35
TLEN 5600	1	TELECOM SEMINAR001	81211	0400PM-0530PM W	ECCR 2-26	J PELTON .	96
TLEN 5830	3	SP TPS-OPTICAL COM 001	81212	1100AM-1150AM MWF	ECCR 1-26	JR SAUER	25
TLEN 5831	3	SP TPS-FUTURE OF COMM001	82335	0300PM-0530PM M		J PELTON	56
TLEN 5833	3	SP TPCS-UNIX, C, C++ 001	81216	0100PM-0150PM MWF	ECCR 1-34	JR SAUER	20
		002	81217	0200PM-0250PM MWF	ECCR 1-34	JR SAUER	20
TLEN 5834	3	SP TPCS-ISDN001	81218	0800AM-0915AM TR	ECCR 0-12	S BUSH	56
TLEN 5835	3	SP TPS-ECON/POL/MGT ASPT 001	81220	0200PM-0315PM TR		J ALLEMAN	56
TLEN 5837	3	SP TPS-CABLE TV001	82167	0930AM-1045AM TR	ECCR 0-12	G BARDSLEY	56
TLEN 5838	3	SP TPCS: TELECOM ECON001	81221	1230PM-0145PM TR	MUEN E064	J ALLEMAN	30

## **School of Journalism and Mass Communication**

STUDENTS MAY BE DROPPED FROM JOURNALISM COURSES FOR NON-ATTENDANCE, ESPECIALLY DURING THE FIRST WEEK OF CLASSES. INDEPENDENT STUDY COURSE WORK IS AVAILABLE, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION.

#### Journalism

EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE OF \$15 FOR SPECIALIZED SUPPLIES AND EQUIPMENT.

#### I. Core Curriculum and General Electives

	a second reliable and the first of the first		뭐야? 역시기민과 사람들은 생각으로 그다.		a A. Hilliam A. M.	Annah Maria
JOUR 1001	3 CONTEMP MASS MEDIA 001	77154	0200PM-0315PM TR	DUAN G020	M TRACEY	222
		77155	0200PM-0315PM TR	CHEM 131		20
	004	77156	0330PM-0445PM TR	GUGG 2		33
◆ JOUR 2001	3 MASS MEDIA WRITING	STUD	ENT MUST REGISTER F	OR LECTURE	AND LAB.	
	100	77157	0300PM-0350PM M	RAMY C250	R CHAVEZ	200

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JOUR 7871	3 SP TPC:COMM,MEDIA,PUBLIC 00			LIBR S421	AC CALABRESE	18
	QUALITATIVE RESEARCH00	4 77467	0330PM-0600PM R	ECON 16	S-L EVERETT	18.
II. News E	Editorial/Public Relations				1.10	
JOUR 3102	3 PRESS PHOTOGRAPHY	PREF	REQ JOUR 2001. MAY BE	LIMITED TO	MAJORS. THREE H	IOUR
	LAB TO BE ARRANGED.			1 4 4 " "	4.00	
			0730PM-1000PM-T	MCKY 117	PF MOLONEY	25
JOUR 3552	3 NEWS EDITING:		REQ JOUR 3001. OPEN (		ORS.	10
	00		0830AM-1045AM MW	MCKY 3B	IE ADMOLD	10:
IOLID 2000	1-3 NEWSPAPER PRACTICUM		6 0830AM-1045AM TR IS A CONTROLLED ENF	MCKY 3B	JE ARNOLD	
JOUR 3902	DEPARTMENT OFFICE FOR ELIGIBILIT		IS A CONTROLLED ENF	OLLIVIEIVI	UNGE. PLEASE SE	
	80		-1000AM-1050AM MW	MCKY 102	DL RIDGWAY	77
JOUR 4002	3 REPORTING 2		REQ JOUR 3001.			
	00		0300PM-0415PM WF	MCKY 117.		16
	00	2 77202	0200PM-0315PM TR	MCKY 117	P RAYBON	16
	00		0200PM-0315PM TR	ECON 16		16
	3 INTRO PUB RELATIONS00		0330PM-0445PM TR	HALE 240	JE ARNOLD	37
JOUR 4502	3 REPORTING 3		REQS SENIOR STANDIN	G AND JOUR 3	3552 AND 4002. LAI	8 10
	BE ARRANGED. OPEN ONLY TO MAJO			MOIOV AD	FL KAPLAN	10
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JOUR 4552	1-3 ADVANCED EDITING THE DEPARTMENT OFFICE FOR ELIGI		IS A CONTROLLED EN	IOLLINEIVI CO	UNIOL. I LEMOL OL	_
	80		1000AM-1050AM MW	MCKY 102	DL RIDGWAY	20
JOUR 4562	3 ELECTRONIC JOURNALISM	SAME	E AS JOUR 5562.			
00011 4002	00		0300PM-0415PM MW	MCKY 3B		15
JOUR 4602	3 ED/OP WRITING		E AS JOUR 5602.			
	00	1 82521	0800AM-1030AM F	MCKY 3B		10
		2 82524	0330PM-0550PM T	MCKY 3B		10
JOUR 4802	3 MAGAZINE WRITING		E AS JOUR 5802.			
	00			MCKY 3B	P RAYBON	8
JOUR 4872	3 SP TPCS-RPRTNG & ENVRNMT		E <i>AS JOUR 5872.</i> 1 0100PM-0215PM WF	MCKY 117	L ACKLAND	10
	SP TPCS-SPORTS REPORTING 00		2 1100AM-0150PM M	MCKY 230	DL LOONEY	20
IOLID SE03	3 REPORTING SEMINAR		E AS JOUR 4502.	WORT 200	DE EGGINE!	
JOON 3302	3 TEL CITING SENIOU		5 1100AM-1150AM F	MCKY 3B	FL KAPLAN	8
JOUR 5552	3 NEWS EDITING		8 0830AM-1045AM MW	MCKY 3B		10
	3 ELECTRONIC JOURNALISM		E AS JOUR 4562.			
	00		6 0300PM-0415PM MW	MCKY 3B		. 10
JOUR 5602	3 OP/ED WRITING		E AS JOUR 4602.			
	00		2 0800AM-1030AM F	MCKY 3B		8
	00		3 0330PM-0550PM T	MCKY 3B		<sub>8</sub>
JOUR 5802	3 MAGAZINE ARTICLE WRITING		E AS JOUR 4802.	MOIO/ on	P RAYBON	8
	00		0 1100AM-1215PM TR E AS JOUR 4872.	MCKY 3B	PHATBUN	•
JOUR 58/2	3 SP TPCS-RPRTNG & ENVRNMT		6 0100PM-0215PM WF	MCKY 117	L ACKLAND	10
		1131	0 01001 W-02131 W 111	more in	27101121112	
III. Adver	•					
	3 PRINCIPLES OF ADVERTISNG 00		0 0330PM-0445PM TR	.F.A N141	L WEISBERG	153
JOUR 3453	3 ADV COPY AND LAYOUT		REQ 2403. MAY BE LIMI			18
	00		0 0100PM-0215PM MW	MCKY 3B	BR ROBBS	18
	00		1 1230PM-0145PM TR 2 0600PM-0715PM TR	MCKY 3B HALE 236		18
IOUE MES	3 ADVERTISING MEDIA		2 0600PM-0715PM-1FL REQ JOUR 2403. MAY B		MAJORS.	
JOUR 3403	3 ADVENTISING MEDIA		3 0330PM-0445PM TR	EKLC E1B5		46

### **Elective Music**

MUSIC ELECTIVES OPEN TO BOTH NONMUSIC AND MUSIC MAJORS. IF A STUDENT HAS REGISTERED FOR A COURSE BUT HAS NOT ATTENDED DURING THE FIRST THREE CLASS MEETINGS, THAT STUDENT MAY BE ADMINISTRATIVELY DROPPED FROM THE CLASS, EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE OF \$12 FOR SPECIALIZED SUPPLIES AND EQUIPMENT.

#### I. Elective

EMUS 1081 3	BASIC MUSIC THEORY			USIC MAJORS ONLY.			
				1200PM-1250PM MWF	MUS NB95	M ALLEN	85
♦ EMUS 1832 3	APPRECIATION OF MUSIC			0800AM-0915AM TR	MUS C125	PM ERHARD	60
				0100PM-0150PM MWF	MUS C125	DJ PINKOW	60
				1100AM-1150AM MWF	MÚS C125	J GLYDE	60
				0900AM-0950AM MWF	MUS C125	STAFF	- 60
					MUS C199	JM BRODY	120
				1100AM-1215PM TR	MUS C199	STAFF	120
				1200PM-1250PM MWF	MUS NB59	B ROMERO	39
	HIST U.S. FOLK/POP MUSIC			1200PM-1250PM MWF	MUS C199	AA LUHRING	120
♦ EMUS 2772 3	WORLD MUSICS-ASIA	001		1230PM-0145PM TR	MUS C199	B ROMERO	120
	HISTORY OF JAZZ			1230PM-0145PM TR	MUS C112	WL HILL	450
	MUSIC OF 21ST CENTURY			0200PM-0250PM MWF		JK GALM	56
	MUSIC LITERATURE 1			0200PM-0250PM MWF		ELLSWORTH	36
EMUS 4012 3	AFRICAN MUSIC			EQ UPPER DIVISION STA	ANDING.		
		001		0930AM-1045AM TR	MUS C199	JK GALM	25
EMUS 3203 2	MUS FOR CLASSROOM TEACH.	001	74257	0200PM-0315PM TR	MCKY 213	STAFF	35
		002	74258	0330PM-0445PM TR	MCKY 213	STAFF	35
	Music Classes						
EMUS 1184 1	VOICE CLASS	001		0300PM-0350PM MW	MUS NB59	STAFF	12
		002		1000AM-1050AM TR	MUS N180C	STAFF	12
		003		1100AM-1150AM MW	MUS NB85	STAFF	12
		004	74205	0200PM-0250PM MW	MUS NB85	STAFF	12
		005		1200PM-1250PM TR	MUS N180C	STAFF	12
		006	74207	1200PM-1250PM MW	MUS NB85	STAFF	12
EMUS 2184 1	VOICE CLASS	001		0900AM-0950AM TR	MUS N180C		12
EMUS 1115 2	PIANO CLASS		FOR B	EGINNERS WITH NO KE			
		001		1100AM-1150AM MWF	MUS N180D	T GILLE	12
		002	74197	0200PM-0250PM MWF	MUS N180D	T GILLE	12
EMUS 1125 2	PIANO CLASS II			EQ EMUS 1115.			
		001	74200	0300PM-0350PM MWF	MUS N180D	T GILLE	12
	Ensembles (audition						
	CHOIRS/SINGERS				MCKY 102	LC KAPTEIN	100
EMUS 3217 1	CHOIRS/SINGERS	001		1200PM-0150PM TR	MCKY 102	LC KAPTEIN	100
EMUS 5217 1	CHOIRS/SINGERS	001	74299	1200PM-0150PM TR	MCKY 102	LC KAPTEIN	100
	CHOIRS/UNIV CHOIR			1200PM-0150PM MW	MCKY 102	LC KAPTEIN	40
EMUS 3227 1	CHOIRS/UNIV CHOIR	001	74260	1200PM-0150PM MW	MCKY 102	LC KAPTEIN	40
EMUS 5227 1	CHOIRS/UNIV CHOIR	001		1200PM-0150PM MW	MCKY 102	LC KAPTEIN	50
EMUS 1237 1	CHOIRS/WOMENS	001	74210	0200PM-0250PM MTWF	RMCKY 102	STAFF	80
EMUS 3237 1	CHOIRS/WOMENS	001	74261	0200PM-0250PM MTWF	RMCKY 102	STAFF	50
EMUS 1247 1	SILVER AND GOLD MEN	001	74211	0700PM-0930PM T	MCKY 102	STAFF	30
EMUS 3247 1	SILVER AND GOLD MEN	001	74262	0700PM-0930PM T	MCKY 102	STAFF .	30
	CHOIRS/COLLEGIATE		74212	0400PM-0450PM MTWF	RMCKY 102	STAFF	40
	CHOIRS/COLLEGIATE		74263	0400PM-0450PM MTWF	RMCKY 102	STAFF	40
	MARCHING BAND		74213	0400PM-0550PM MWF	MUS C174	TE CANEVA	220
	MARCHING BAND			0400PM-0550PM MWF		TE CANEVA	100
					,		

Care Coules Coules	A SE	STRIPE CONTROL	st The Date	BittyRoof	Instituted.	Hot Englished	Se cole de cole cole cole cole cole cole cole col	il of
			1200PM-0150PM MW	MUS C174	AR MCMUR	RAY 20	MUSC 5872 3 LATE 18TH/19TH CENT MUSC	0
			1200PM-0150PM MW 1200PM-0150PM MW		AR MCMUR AR MCMUR		MUSC 7822 3 MUSICOLOGY SEM	0
	SYMPHONIC BAND				AR MCMUR		III. Music Education	
			0700PM-0930PM W	MUS C174	AR MCMUR	RAY 40	MUSC 2103 3 INTRO TO MUSIC ED	.0
MUS 3307 1	SYMPHONIC BAND001				AR MCMUR		MUSC 3013 1 STRING CLASS	
MI IC E207 1			0700PM-0930PM W 0400PM-0550PM TR		AR MCMUR		MUSC 3033 1 BRASS CLASS	
			0400PM-0600PM MW		GG BERNS		MUSC 3163 2 TEACHING STRING INSTRU	
			0400PM-0600PM MW		GG BERNS		MUSC 3223 2 TEACHING BRASS INSTRMNTS 001 78594 0900AM-0950AM MWF MUS C174 WJ STANLEY 11	1
	SYMPHONY ORCHESTRA001				GG BERNS		MUSC 4103 1 INTRO STUDENT TEACHING	
	CHAMBER ORCHESTRA001				GG BERNS		MUSC 4123 3 STUDENT TEACH PRAC-ELEM001 78617 1100AM-1150AM TR MUS NB85 WL HILL 20 MUSC 4123 3 STUDENT TEACH PRAC-ELEM001 78621 TBA WL HILL 15	
			1230PM-0230PM F 1230PM-0230PM F		GG BERNST		MUSC 4133 3 STUDENT TEACH PRAC-SECON 001 78623 TBA WE HILL 15	
			0500PM-0630PM TR		T KE PFIFFNE		MUSC 4153 1 PERCUSSION TECH AND PED	
			0400PM-0530PM TR		T KE PFIFFNE		MUSC 4193 1 SEM - STUDENT TEACHING	
			0400PM-0515PM TR		LO OKUNIE		MUSC 6113.2 FOUNDATIONS MUSIC EDUC 1	
			0400PM-0515PM TR		LO OKUNIE	-	MUSC 6143 2 TCHNG MUS THRGH PERFMNCE 001 82497 0400PM-0540PM M MUS NB59 KJ MCCARTHY 25 MUSC 7103 3 LIT AND RESEARCH TECH 2	
			0400PM-0515PM TR 0100PM-0150PM MTWF		LO OKUNIE	WSKI 10 20	MUSC / 103 S LIT AND RESEARCH TECH 2	J
EMUS 136/ 1			0100PM-0150PM MTWF				IV. Voice	
MUS 3367 1			0100PM-0150PM MTWF			25	MUSC 1444 2 ITALIAN/ENGLISH DICTION	
			0100PM-0150PM MTWF				MUSC 5444 2 VOCAL PEDAGOGY	
EMUS 5367 1			0100PM-0150PM MTWF			20	MUSC 5454 2 VOCAL REPERTOIRE	
MIIC 1977 1	CHAMBER MUSIC-BRASS002		0100PM-0150PM MTWF ا ONS FOR BRASS ARE:				×	_
WOO TOTT	STANLEY, 803-ALLEN.	OLO	ONO TOTAL DIVISION TOTAL	, , , , , , , , , , , , , , , , , , , ,	007 071170170	,, ooz	V. Keyboard	
	800	) ,	TBA		DJ PINKOW		MUSC 1325 1 SIGHTREADING FOR PIANO	
	CHAMBER MUSIC-BRASS 800		TBA		DJ PINKOW		MUSC 4105 1 PIANO CHAMBER MUSC/ACC	
EMUS 5377	CHAMBER MUSIC-BRASS 800 SECTIONS FOR STRING ARE: 800-LEHN		TBA	E 803-STAFE	DJ PINKOW		MUSC 4325 2 PIANO LITERATURE	5
	ERHARD.	EH1, 00	I-NONOMEAT BUZ-GET D	L, 000-017/1	, 004-1101212	74, 000	MUSC 5305 3 INT. PIANO PEDAGOGY	
EMUS 1387 1	CHAMBER MUSIC-STRINGS	SECT	IONS FOR STRINGS ARE	: 800-O. LEHI	NERT, 801-ST	AFF, 802-	MUSC 5325 2 SEM-PIANO LITERATURE	
	GLYDE, 803-STAFF, 804-WOLZIEN, 805-				0   5   11   15   15   15   15   15   15		MUSC 5365 2 PIANO ACCOMPANYING	
CL#10 0007 4			TBA TBA		O LEHNERT			•
	CHAMBER MUSIC-STRINGS 800		TBA		O LEHNERT		VI. Choral and Instrumental Music	
	CHAMBER MUSIC-WOODWINDS		IONS FOR WOODWINDS	ARE: 800-ISH			mode rock to the manufacture of	5
	802-MYER, 803-COOK, 804-AAHOLM.						MUSC 3176 2 CONDUCTING I	
	800		TBA		Y ISHIKAW/		MUSC 4106 2 GUITAR LITERATURE	
	CHAMBER MUSIC-WOODWINDS 800 CHAMBER MUSIC-WOODWINDS 800		TBA TBA		Y ISHIKAWA Y ISHIKAWA		MUSC 5156 2 CHORAL MUSIC SYMPOSIUM 001 78651 0200PM-0350PM M SEE DEPT L WHITTEN 30	
			0200PM-0250PM MWF	MUS NB08	D WALTER	15		
200			0200PM-0250PM MWF		DW WALTE	R 15	MUSC 5526 2 SUZUKI STRING PEDAGOGY	5
EMUS 3417 1	PERCUSSION ENSEMBLE001	74288	0200PM-0250PM MWF	MUS NB08	D WALTER	15	VII. Theses and Recitals	
EARLO 4 407 4			0200PM-0250PM MWF 1230PM-0150PM TR			R 15 15	MUSC 3987 1 BA IN MUSIC RSCH SEM001 78598 0100PM-0150PM F MUS N285 L. SAMPSEL 20	:0
EMUS 1427 1	JAZZ ENSEMBLE		0630PM-0800PM TR	MUS C174 MUS C174		15	MUSC 3997 1 JUNIOR RECITAL	
EMUS 3427 1	JAZZ ENSEMBLE 801		1230PM-0150PM TR	MUS C174		15	DEPARTMENT OFFICE FOR ELIGIBILITY.	
	802		0630PM-0800PM TR	MUS C174		15	MUSC 4957 0-4 SENIOR THESIS	U
EMUS 1437 1	JAZZ COMBO 801		0200PM-0250PM F	MUS C174		40	DEPARTMENT OFFICE FOR ELIGIBILITY.	
EMILO 0407	JAZZ COMBO		0200PM-0250PM F	MUS C174 MUS C174		40	800 TBA KJ MCCARTHY 50	0
LIVIUS 343/	JAZZ COMBO801		0200PM-0250PM F 0200PM-0250PM F	MUS C174		40 40	MUSC 4997.1 SENIOR RECITAL	
FMUS 1447 1	GUITAR ENSEMBLE 800		0400PM-0530PM TR		CF WOLZIE		DEPARTMENT OFFICE FOR ELIGIBILITY.	

K.I MCCARTHY 50

#### I. Theory and Composition

i. Theory a	and Composition			and the second			
MUSC 1101 2	SEM 1 THEORY		CORE	Q MUSC 1121			
		001	78566	0800AM-0850AM TR	MUS C199	STAFF	75
MUSC 1121 1	SEM 1 AURAL SKILLS	001	78569	0800AM-0850AM MW	MUS C199	STAFF	15
		002	78570	0900AM-0950AM TR	MUS NB59	STAFF	15
		003	78571	0800AM-0850AM MW	MUS C125	STAFF	15
		004	78572	0800AM-0850AM MW	MUS NB85	STAFF	15
				0100PM-0150PM TR	MUS N180C		15
MUSC 2031 1	AURALFOUNDATIONS OF JAZZ			0200PM-0250PM F	MUS C125	GA DYES	15
	SEM 3 THEORY			Q MUSC 2121.		3775725	
				0930AM-1045AM TR	MUS C125	Y UNO	65
MUSC 2121 1	SEM 3 AURAL SKILLS			1000AM-1050AM MW	MUS NB46	STAFF	16
111000 2121 1				0900AM-0950AM MW	MUS NB85	STAFF	16
				0900AM-0950AM MW	MUS NB46	STAFF	16
MUSC 2001 2	JAZZ THEORY			0200PM-0250PM MW	MUS C125	GA DYES	15
	18TH CENT COUNTERPOINT			0100PM-0150PM TR	MUS C125	LJ GONZALEZ	.20
	ORCHESTRATION			EQ MUSC 2071 OR INST		EJ GONZALLZ	- 20
WU3C 4041 2				1000AM-1050AM TR	MUS NB59	LJ GONZALEZ	25
MUCO 4664 0	ANALYSIS 1			1000AM-1050AM MW	MUS C125	S BRUNS	18
	INTRO TO MUS TECHNOLOGY			0100PM-0150PM MWF	MUS C125 MUS NB46	STAFF	12
				1100AM-1150AM MWF			30
	THEORY/AURAL REVIEW					YISHIKAWA	
	COMP PROG FOR MUSICIANS			0200PM-0250PM WF	MUS NB46	JLUKASIK	12
	ADV ORCHESTRATION			1000AM-1050AM TR	MUS NB59	LJ GONZALEZ	25
	ADVANCED ANALYSIS			0930AM-1045AM TR	MUS NB85	JLUKASIK	18
	APPLICATIONS MUS TECH			0200PM-0450PM R	MUS NB46	JLUKASIK	12
MUSC 7801 3	DOC SEMINAR-THEORY	001	78672	0100PM-0350PM F	MUS N180C	YUNO	10
II. History	and Literature	/					
•	INTRODUCTION TO MUSIC		CORE	Q MUSC 1101			
111000 1002 0				1100AM-1150AM MWF	MUS C199	TLRIIS	120
MUSC 3802 3	HISTORY OF MUSIC			Q MUSC 2101			0
W030 3002 3	THOTOTT OF MODIC			0900AM-0950AM MWF	MUS NR59	AA LUHRING	41
				1000AM-1050AM MWF		ELLSWORTH	42
MUSC 4012 2	AFRICAN MUSIC			EQ UPPER DIVISION ST		LLLOWOITIII	72
W030 40 12 3	AI HIOAN MOOIO			0930AM-1045AM TR	MUS C125	JK GALM	35
MUSC 4112.2	ETHNOMUSICOLOGY			EQ UPPER DIVISION ST		UK-CALIN	00
MUSC 4112 3	ETHNOMUSICOLOGT			1000AM-1050AM MWF		B ROMERO	26
MUSC 4770.0	HISTORY OF OPERA			EQ MUSC 3812. SAME A			20
MUSC 4772 3				1230PM-0145PM TR	MUS N285	ELLSWORTH	10
141100 4700 0	COTH CENTURY MUCIC			EQ MUSC 3812 OR CON			
MUSC 4/92 3	20TH CENTURY MUSIC		PHEN	EQ MUSC 3012 ON CON	SENT OF INS	HUUTUH. SAIVIE	AS
	MUSC 5792.	001	70001	0900AM-0950AM MWF	MUS C100	JK GALM	20
	ATT ATTIVATE OFFICE	001	4		MO2 C 199	JK GALW	20
MUSC 4872 3	LATE 18TH/19TH CENT MUS			EQ MUSC 3812.	MUC NOOF	DUAVEO	00
				0930AM-1045AM TR	MUS N285	D HAYES	20
	ETHNOMUSICOLOGY			1000AM-1050AM MWF		B ROMERO	20
	REN MUSIC, WHITE NOTATION			0200PM-0450PM F	MUS N285	AA LUHRING	25
MUSC 5772 3	HISTORY OF OPERA			AS MUSC 4772.	1410 11555	ELLOWCET!	4.0
				1230PM-0145PM TR	MUS N285	ELLSWORTH	10
MUSC 5792 3	20TH CENTURY MUSIC			AS MUSC 4792.			
		001	/8665	0900AM-0950AM MWF	MUS C199	JK GALM	25

### VIII. Graduate Interdepartmental Courses

	MUSC 5708 2 INTRO MUS BIBLIO RSCH	THIS IS A CONTROLLED ENR	OLLMENT CO	URSE. PLEASE SE	E	
	THE DEPARTMENT OFFICE FOR ELIGIBIL	ITY.		-		
ı	800	0900AM-0950AM MW	MUS N285	KD KROEGER	. 15	
	801	1100AM-1150AM MW	MUS N285	GT SANDFORD		

#### **Performance Music**

	ALL 800-899 SECTIONS ARE CONTROLLED ENF						Ж
	COURSE IN THIS DEPARTMENT HAS A COURS	E FEE OF \$	12 FOR	SPECIALIZED SUPPLIE	S AND EQUIP	MENT.	
	PMUS 1105 1 KEYBRD-MUSICIANSHIP 1	001	79320	1000AM-1050AM MW	MUS N180D	T GILLE	13
		002	79321	1000AM-1050AM TR	MUS N180D	T GILLE	13
	PMUS 1205 1 KEYBD-MUSICIANSHIP 2		PRERE	EQ PMUS 1105 OR INST	RUCTOR'S PE	RMISSION.	
		001	82491	0900AM-0950AM TR	MUS N180D	TGILLE	13
	PMUS 2105 1 KEYBD-MUSICIANSHIP 3		PRERE	EQ PMUS 1205 OR INST	RUCTOR'S PE	RMISSION.	
		001	79369	1200PM-1250PM MW	MUS N180D	T GILLE	13
	PMUS 2205 1 KEYBD-MUSICIANSHIP 4		PRERE	EQ PMUS 2105 OR INST	RUCTOR'S PE	ERMISSION.	
		001	82492	1200PM-1250PM TR	MUS N180D	T GILLE	14
Ì	PMUS 4105 1 PIANO CHAMBER MUSC/ACC	001	79462	TBA		R SPILLMAN	50
	PMUS 1397 1 CHAMBER MUSIC 2-PIANO	800		TBA		A CHOW	20
	PMUS 3167 3 LYRIC THEATRE STAGECRAFT	Γ	STUDE	ENT MUST REGISTER F	OR LECTURE	AND LAB.	
		010	79415	0300PM-0350PM T	SEE DEPT	STAFF	30
	0 LAB		79416	0800AM-0950AM TR	SEE DEPT	* UNASSIGNED	30
	PMUS 3397 1 CHAMBER MUSIC 2-PIANO	800		TBA		A CHOW	20
	PMUS 4137 1 OPERA THEATER 1	001	79463	1000AM-1050AM MW	MUS NB85	D JACKSON	20
	PMUS 4157 1-3 OPERA PRACTICUM			0400PM-0550PM TWRI		DJACKSON	20
				0700PM-0930PM M	MUS NB95		
	PMUS 4167 1 LYRIC THEATRE PRACTICUM.		PRERE	EQ PMUS 3167			
			79465			STAFF	20
	PMUS 4497 2 VOCAL REP. COACHING			1100AM-1150AM MW	MUS NB95	STAFF	12
	PMUS 5137 2 OPERA THEATRE	001	79511	0200PM-0350PM MF	MUS NB95	R SPILLMAN	20
		002	79512	TBA		R SPILLMAN	20
	PMUS 5157 1-3 OPERA THEATRE PRACTICUI			0400PM-0550PM TWRF	MUS NB95	D JACKSON	20
				0700PM-0950PM F	MUS NB95		
	PMUS 5497 2 VOCAL REP. COACHING	800		1100AM-1150AM MW	MUS NB95	STAFF	12
	THE PRINTED MEETING PATT	ERN FOR A	PPLIED	MUSIC LESSONS IS OF	NLY A PORTIO	N OF THE REQUIP	RED
	ATTENDANCE FOR THESE CO						
	REGISTER FOR A 1/2 HOUR P						
	MUST ALSO REGISTER FOR A						DIT
	HOURS MUST ALSO REGISTE						
	ONE-HOUR CLASS EVERY TU						
	COLLEGE OF MUSIC FOR INFO		ON REC		: ADDITIONAL		45
	PMUS 1506 2-4 BASSOON			0300PM-0350PM W		Y ISHIKAWA	15
	PMUS 2506 2-4 BASSOON			0300PM-0350PM W		Y ISHIKAWA	15
	PMUS 3506 2-4 BASSOON			0300PM-0350PM W		Y ISHIKAWA	15
	PMUS 4506 2-4 BASSOON			0300PM-0350PM W		Y ISHIKAWA	15.
	PMUS 5506 2-3 BASSOON			0300PM-0350PM W		Y ISHIKAWA	15
	PMUS 6506 2-3 BASSOON			0300PM-0350PM W		Y ISHIKAWA	15
	PMUS 1516 2-4 CLARINET			0300PM-0350PM W		PE AAHOLM	15
	PMUS 2516 2-4 CLARINET			0300PM-0350PM W		PE AAHOLM	15
	PMUS 3516 2-4 CLARINET			0300PM-0350PM W		PE AAHOLM	15
	PMUS 4516 2-4 CLARINET			0300PM-0350PM W		PE AAHOLM	15
	PMUS 5516 2-3 CLARINET			0300PM-0350PM W		PE AAHOLM	15
	PMUS 6516 2-3 CLARINET	800		0300PM-0350PM W		PE AAHOLM	15

Cote country to the c	Little Hard Bare Bare A	st trolleri	co c	the state of the s	nga <sup>ri</sup> nga mga
Se Sa Cole Se	A SHARE LINE TO SEE SEE SEE SEE SEE SEE SEE SEE SEE SE	Etholii.	Che delle Cap	cellulate likeline like	Rote Helitiga Met Helitighe
PMUS 1526 2-3 COMPOSITION	SECTIONS FOR COMPOSITION ARE AS FOLLOWS:	•	PMUS 4696 2-4 VIOLA800	0400PM-0450PM R	15
800-GONZALEZ, 801-TOENSING, 802-LL			PMUS 5696 2-3 VIOLA 800	0400PM-0450PM R	15
800		2 15	PMUS 6696 2-3 VIOLA	0400PM-0450PM R	10
PMUS 2526 2-3 COMPOSITION800			PMUS 1706 2-4 VIOLIN		LLOWS: 800-O. LEHNERT.
PMUS 3526 2-3 COMPOSITION 800	·	Z 15	801-STAFF, 802-STARR		
PMUS 4526 2-3 COMPOSITION 800			800	0400PM-0450PM R	O LEHNERT 15
PMUS 5526 2-3 COMPOSITION			PMUS 2706 2-4 VIOLIN	0400PM-0450PM R	O LEHNERT 15
PMUS 6526 2-3 COMPOSITION			PMUS 3706 2-4 VIOLIN 800	0400PM-0450PM R	O LEHNERT 15
PMUS 5536 2-4 INTERMED CONDUCTING			PMUS 4706 2-4 VIOLIN 800	0400PM-0450PM R	O LEHNERT 15
WHITTEN, 801-BERNSTEIN, 802-KAPTE	IN 803-MCMURRAY		PMUS 5706 2-3 VIOLIN 800	0400PM-0450PM R	O LEHNERT 15
800		1	PMUS 6706 2-3 VIOLIN	0400PM-0450PM R	O LEHNERT 15
PMUS 6536 2-4 ADV CONDUCTING	·	TEN.	PMUS 1716 2-4 VIOLONCELLO 800	0400PM-0450PM R	J GLYDE 15
801-BERNSTEIN, 802-KAPTEIN, 803-MC		, ,	PMUS 2716 2-4 VIOLONCELLO	0400PM-0450PM R	J GLYDE 15
800		15	PMUS 3716 2-4 VIOLONCELLO	0400PM-0450PM R	J GLYDE 15
PMUS 1546 2-4 EUPHONIUM	-		PMUS 4716 2-4 VIOLONCELLO	0400PM-0450PM R	J GLYDE 15
800		15	PMUS 5716 2-3 VIOLONCELLO 800	0400PM-0450PM R	J GLYDE 15
PMUS 2546 2-4 EUPHONIUM800		15	PMUS 6716 2-3 VIOLONCELLO800	0400PM-0450PM R	J GLYDE 15
PMUS 3546 2-4 EUPHONIUM		15	PMUS 1726 2-4 VOICE	SECTIONS FOR VOICE ARE: 800-HA	ARRISON, 801-STAFF.
PMUS 4546 2-4 EUPHONIUM		15	802-SIMSON, 803-JACKSON, 804-ANOP, 8		
PMUS 5546 2-3 EUPHONIUM		15	800	0300PM-0350PM R	RJ HARRISON 15
PMUS 6546 2-3 EUPHONIUM		15	PMUS 2726 2-4 VOICE	0300PM-0350PM R	RJ HARRISON 15
PMUS 1556 2-4 FLUTE		15	PMUS 3726 2-4 VOICE	0300PM-0350PM R	RJ HARRISON 15
PMUS 2556 2-4 FLUTE		15	PMUS 4726 2-4 VOICE	0300PM-0350PM R	RJ HARRISON 15
PMUS 3556 2-4 FLUTE		15	PMUS 5726 2-3 VOICE	0300PM-0350PM R	RJ HARRISON 15
		15	PMUS 6726 2-3 VOICE	0300PM-0350PM R	RJ HARRISON 15
PMUS 4556 2-4 FLUTE		15	PMUS 1806 2-4 JAZZ PIANO 800	TBA	GA DYES 12
PMUS 5556 2-3 FLUTE		15	PMUS 2806 2-4 JAZZ PIANO	TBA	GA DYES 5
PMUS 6556 2-3 FLUTE		15	PMUS 3806 2-4 JAZZ PIANO	TBA	GA DYES 5
PMUS 1566 2-4 GUITAR800		15 15	PMUS 4806 2-4 JAZZ PIANO 800	TBA	GA DYES 5
PMUS 2566 2-4 GUITAR		15	PMUS 5806 2-3 JAZZ PIANO	TBA	GA DYES 5
PMUS 3566 2-4 GUITAR		15	PMUS 6806 2-3 JAZZ PIANO	TBA	GA DYES 5
PMUS 4566 2-4 GUITAR800			PMUS 0000 2-3 JAZZ FIANO000	IDA	GA B 120 0
PMUS 5566 2-3 GUITAR 800		15 10	Thesis Music		
PMUS 6566 2-3 GUITAR800					
PMUS 1576 2-4 HARP800			ALL 800 SECTIONS ARE CONTROLLED ENROLLMENT. PLE	EASE SEE DEPARTMENT OFFICE FOR	R FURTHER INFORMATION.
PMUS 2576 2-4 HARP800	O 0300PM-0350PM T LO OKUNIEW		EACH COURSE IN THIS DEPARTMENT HAS A COURSE FE	E OF \$12 FOR SPECIALIZED SUPPLIE	S AND EQUIPMENT.
PMUS 3576 2-4 HARP800			TAULO 4400 4 0 CD CTDV MUC UICTODV 900	TBA	12
PMUS 4576 2-4 HARP	0 0300PM-0350PM T LO OKUNIEW		TMUS 4403 1-3 SP STDY MUS HISTORY800 TMUS 4413 1-3 SP STDY MUSIC EDUCATION800	TBA	12
PMUS 5576 2-3 HARP800	0 0300PM-0350PM T LO OKUNIEW			TBA	12
PMUS 6576 2-3 HARP 800			TMUS 4423 1-3 SP STDY MUSIC THEORY	TBA	12
PMUS 1586 2-4 HARPSICHORD 800		15	TMUS 4433 1-3 SP STDY CHORAL	TBA	15
PMUS 2586 2-4 HARPSICHORD 800		15	1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	TBA	15
PMUS 3586 2-4 HARPSICHORD800	0 0300PM-0350PM T E FARR	15		TBA	15
PMUS 4586 2-4 HARPSICHORD800	0 0300PM-0350PM T E FARR	15	TMUS 4463 1-3 SP STDY STRINGS		15
PMUS 5586 2-3 HARPSICHORD 800		15	TMUS 4473 1-3 SP STDY VOICE	TBA	15
PMUS 6586 2-3 HARPSICHORD 800	2 00001 M 00001 M 1	15	TMUS 4483 1-3 SP STDY WIND/PERCUSSION 800	TBA 、	15
PMUS 1596 2-4 HORN 800		15	TMUS 4493 1-3 SP STDY OMNIBUS800	TBA	
PMUS 2596 2-4 HORN 800		15	TMUS 5504 1-3 SP STDY-MUSIC HISTORY 800	TBA	
PMUS 3596 2-4 HORN 800		15	TMUS 5514 1-3 SP STDY-MUSIC EDUCATION 800	TBA	PE AAHOLM 100
PMUS 4596 2-4 HORN 800		15	TMUS 5524 1-3 SP STDY-MUSIC THEORY 800	TBA	S BRUNS 100
PMUS 5596 2-3 HORN 800		15	TMUS 5534 1-3 SP STDY-CHORAL800	TBA	LC KAPTEIN 100
PMUS 6596 2-3 HORN 800		15	TMUS 5544 1-3 SP STDY-KEYBOARD 800	TBA	T GILLE 100
PMUS 1606 2-4 OBOE 800		15	TMUS 5554 1-3 SP STDY-CONDUCTING 800	TBA	AR MCMURRAY 100
PMUS 2606 2-4 OBOE 800		15	TMUS 5564 1-3 SP STDY-STRINGS 800	TBA A A PARA PARA PARA PARA PARA PARA PAR	
PMUS 3606 2-4 OBOE 800		15	TMUS 5574 1-3 SP STDY-VOICE 800	TBA	RJ HARRISON 100
PMUS 4606 2-4 OBOE 800	0 0300PM-0350PM W JM BRODY	15	TMUS 5584 1-3 SP STDY-WIND/PERCUSSION 800	TBA	D WALTER 100

			***************************************	*** ***********************************	4-
	3 OBOE		0300PM-0350PM W	JM BRODY	15
	4 ORGAN		0300PM-0350PM M	E FARR	15
	4 ORGAN		0300PM-0350PM M	E FARR	15
	4 ORGAN		0300PM-0350PM M	E FARR	15
	4 ORGAN		0300PM-0350PM M	E FARR	15
	3 ORGAN		0300PM-0350PM M	E FARR	15
	3 ORGAN		0300PM-0350PM M	E FARR	15
	4 PERCUSSION		0300PM-0350PM W	D WALTER	15
	4 PERCUSSION		0300PM-0350PM W	D WALTER	15
	4 PERCUSSION		0300PM-0350PM W	D WALTER	15
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PMUS 5626 2-	3 PERCUSSION	800	0300PM-0350PM W	D WALTER	15
	3 PERCUSSION		0300PM-0350PM W	D WALTER	15
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PMUS 4636 2-	4 PIANO	800	0300PM-0350PM T	T GILLE	15
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TMUS 5615 1-3 SP STDY-MUSIC EDUCATION 800		TBA		MONTGOMERY	100
TMUS 5625 1-3 SP STDY-MUSIC THEORY 800		TBA		PE AAHOLM	100
TMUS 5635 1-3 SP STDY-CHORAL 800		TBA		L WHITTEN	100
TMUS 5645 1-3 SP STDY-KEYBOARD 800		TBA		PE AAHOLM	100
TMUS 5655 1-3 SP STDY-CONDUCTING 800		TBA		PE AAHOLM	100 -
TMUS 5665 1-3 SP STDY-STRINGS 800		TBA		PE AAHOLM	100
TMUS 5675 1-3 SP STDY-VOICE 800		TBA		PE AAHOLM	100
TMUS 5685 1-3 SP STDY-WINDS/BRASS/PERC 800		TBA		PE AAHOLM	100
TMUS 5695 1-3 SP STDY-OMNIBUS 800	,	TBA		PE AAHOLM	100
TMUS 6956 2 MASTER'S THESIS001	81302	TBA		PE AAHOLM	20
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TMUS 7997 3 CAND FOR MASTER OF MUSIC 001	81306	TBA		PE AAHOLM	10
TMUS 8998 1-10 PH D THESIS 001	81322	TBA		PE AAHOLM	30
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# **ROTC Programs**

## Air Force Aerospace Studies

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AIRR 1010	1 DEVELOP AIR POWER 1	STUDENT MUST REGISTER FOR LECTURE AND LAB.	
	001	70108 0200PM-0250PM TR ECCR 1-01	29
	002	70109 0400PM-0450PM TR ECCR 1-01	29
	0 LABL010	70110 0520PM-0650PM R DUAN G020	70
AIRR 2010	1 THE AIR FORCE TODAY 1	STUDENT MUST REGISTER FOR LECTURE AND LAB.	
	001	70112 0100PM-0150PM TR STAD 112	25
	002	70113 0430PM-0520PM TR CLRE 104	25
	0 LABL010	70115 0520PM-0650PM R DUAN G020	50
AIRR 3010	3 AIR FORCE MGMT-LDRSHP 1	STUDENT MUST REGISTER FOR LECTURE AND LAB.	
	001	70117 0930AM-1045AM TR CLRE 104	27
	002	70118 0330PM-0445PM TR CLRE 212	24
	0 LABL010	70120 0520PM-0650PM R DUAN G020	54
AIRR 4010	3 NATNL SECURITY FORCES 1	STUDENT MUST REGISTER FOR LECTURE AND LAB.	
	001	70122 1230PM-0145PM TR STAD 140	27
	002	70123 0330PM-0445PM TR STAD 140	27
	0 LABL010	70125 0520PM-0650PM R DUAN G020	54

## **Military Science**

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MILR 1011	2	HIST/EVOL OF U.S. ARMY 1	STUDE	ENT MUST REGISTER F	OR LECTURE AN	D LAB.	
			78473.	0800AM-0850AM TR	STAD 135		- 30
		002	78474	0200PM-0250PM TR	STAD 140	,	28
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				0200PM-0315PM TR	STAD 135	,	30
	0 LAB				ECCR 0-30		49
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	0 IAB		Color Color State	0330PM-0520PM R	MATH 100		40
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		002	78732	0900AM-0950AM MWF	STAD 140	RLUNT	32
	0 LAB	L010	78733	0330PM-0520PM R	MATH 100		64
	RECITATION	R020		0800AM-0850AM T	STAD 140	RLUNT	32
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# Student Leadership Institute

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		DEPARTMENT OFFICE FOR ELIGIBILITY.	STUDENT MUST REGISTER FO	OR LECTURE A	ND RECITATION.		
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		R802	0330PM-0530PM R	COTT 104	TY HICKEY	10	
		R803	0330PM-0530PM R	CHEM 133	CL THIEMAN	10	
		R804	0330PM-0520PM R	KTCH 206	TD TASHIRO	10	
		R805	0330PM-0520PM R	HALE 235	AK MANIATIS	10	
		R806	0330PM-0520PM R	KTCH 120	EA JAMES	10	
PRLC 2810	3	GLOBAL ISSUES/LEADERSHIP	THIS IS A CONTROLLED ENR	OLLMENT COL	JRSE. PLEASE SE	E.	
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reta da M	0	RECITATIONR801	0330PM-0520PM R	DUAN G039	WJ LUCAS	10	g
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		R805	0330PM-0520PM R	STAD 135		- 10	
		R806	0330PM-0520PM T	HALE 236	AJ GOODMAN	10	



# GRADUATION INFORMATION

## Graduation Plans

If you plan to graduate within the next year, you must check with your dean's office for graduation application deadlines and notification procedures. Some colleges and schools require you to come in for consultation in the semester before the semester you plan to graduate. To determine the graduation policy of your college or school, please check with your dean's office.

## Graduation Rates

Of freshmen who entered the University in summer or fall 1987 and were enrolled full time in fall 1987, 35 percent graduated within four years, 60 percent graduated within five years, and 65 percent graduated within six years. Graduation rates for the entering classes in 1988 and 1989 are similar.

## Arts and Sciences Graduation Deadlines

Arts and sciences seniors getting ready to graduate must meet specific deadlines to allow sufficient time for University processing. Please follow the deadlines below to help you graduate on time! (When deadlines fall on a weekend or holiday, use the next working day,)

## GRADUATION PACKET FILING DATES

You can obtain a graduation packet at a group advising workshop. Schedules of these workshops are available in the handout racks across from 1B85 in Old Main.

Commencement	Due Date
May	November 1
August	April 15
December	July 15

# COMPLETION OF INCOMPLETES AND CORRESPONDENCE COURSES

Commencement	Due Date
May	May 1
August	August 1
December	December

# New—Updated Core Requirements

This description of the core curriculum contains a number of changes approved by the faculty of the college in spring 1994. This version will apply to all students first enrolling in the college in summer 1994 and later. The specific changes include credithour requirement updates, as follows:

- 1. Written communication now requires 3 hours of approved lower-division course work and 3 hours of approved upper-division course work (instead of only 3 hours of course work).
- 2. Historical context now requires 3 hours of approved course work (instead of 6 hours).
- 3. United States context now requires 3 hours of approved course work (instead of 6 hours).
- 4. Contemporary societies now requires 3 hours of approved course work (instead of 6 hours).

Continuing students who first enrolled in the College of Arts and Sciences before summer 1994 may elect to graduate under the new set of core curriculum requirements. These continuing students may satisfy the written communication requirement by passing 3 hours of approved upper-division course work or by passing the written communication proficiency test.

he core curriculum must be satisfied by all students in the College of Arts and Sciences who began their undergraduate study in the summer of 1988 or later. Those students who finished high school in the spring of 1988 or later must also meet the college's minimum academic preparation standards, or MAPS (see page 111). You may not use courses taken to complete a MAPS deficiency to fulfill any area of the core curriculum, with the exception of foreign language.

There are eleven requirements of the core curriculum—four in skills acquisition and seven in the content areas of study. The requirements are all listed here, with instructions and lists of courses that will fulfill each requirement. For a complete explanation of graduation requirements in the College of Arts and Sciences, see the University of Colorado Catalog.

Selected majors are exempt from portions of the core curriculum (see sections 4, 5, and 6 of the content areas of study). Content area exemptions may be used cumulatively if you are graduating with more than one eligible major.

Although a single course may appear in several areas, you may use it to meet only one requirement.

## Skills Acquisition

#### 1. FOREIGN LANGUAGE

While in high school, all students are required to demonstrate third-level proficiency in a single modern or classical foreign language. If you have not met this requirement at the time you enter the college, you will be required to meet the deficiency by passing an appropriate third-semester college course or by passing a CU-Boulder-approved equivalency examination. Courses offered at CU that satisfy this requirement include the following:

CHIN 2020-10 Intensive Intermediate Modern Chinese
CHIN 2110-5 Intermediate Chinese 1
CLAS 2113-4 Intermediate Classical Greek 1

CLAS 2114-4	Intermediate Latin 1
FREN 2110-3	Second-Year French Grammar Review and
	Reading 1
GRMN 2010-4	Intermediate German 1
ITAL 2110-3	Second-Year Italian Reading, Grammar, and
	Composition 1
JPNS 2020-10	Intensive Intermediate Japanese
JPNS 2110-5	Intermediate Japanese 1
NORW 2110-3	Second-Year Norwegian Reading and
	Conversation 1
PORT 2110-3	Second-Year Portuguese 1
PORT 2150-5	Intensive Second-Year Portuguese
RUSS 2010-3	Second-Year Russian Grammar and
	Composition 1
SPAN 2110-3	Second-Year Spanish 1
SPAN 2150-5	Intensive Second-Year Spanish
SWED 2110-3	Second-Year Swedish Reading and
	Conversation 1

# 2. QUANTITATIVE REASONING AND MATHEMATICAL SKILLS

You are required to demonstrate minimum competence in quantitative reasoning and mathematical skills (QRMS). You can fulfill the requirement by passing one of the courses or sequences of courses listed below or by passing the CU-Boulder QRMS proficiency exam.

- a) QRMS 1010-3 Quantitative Reasoning and Mathematical Skills
  b) MATH/ Mathematics for the Environment
- QRMS 2380-3
  c) MATH 1110-3 The Spirit and Uses of Mathematics 1 and MATH 1120-3 The Spirit and Uses of Mathematics 2
- d) PHYS 1000-3 Preparatory Physics
- e) Any three 1-credit math modules: MATH 1000, 1010, 1020, 1030, 1040, 1050, 1060, 1070, 1080, 1090, or 1100. It is recommended that you register for clusters of three modules, for example, MATH 1000-1020, 1020-1040; 1050-1070, or 1080-1100.
- f) Any 3 credits of mathematics courses numbered MATH 1300 and above or applied mathematics courses numbered APPM 1340 and above.

Courses in **bold face** are offered during fall semester 1994.

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Students may meet the lower-division component of this requirement by first passing one of the approved lower-divsion courses or by receiving a score of 3, 4, or 5 on the English Language and Composition Advanced Placement exam.

Students may then complete the upper-division component of this requirement by passing one of the approved upper-division courses or by passing the written communication proficiency exam.

#### Lower-Division Courses

ARSC 1100 (3-4)	Advanced Expository Writing
ARSC 1150-3	Writing in Arts and Sciences
ENGL 1001-3	Freshman Writing Seminar
EPOB 1950-3	Introduction to Scientific Writing
JOUR 2001-3	Mass Media Writing
PSYC 1020-3	Writing in Psychology
UWRP 1150-3	Intro. Composition: Expository Writing
UWRP 1250-3	Intro. Composition: Argumentative Writing

Advanced Writing in Environmental

#### **Upper-Division Courses**

ARSC 3020-3

EPOB 3940-3	Arguments in Scientific Writing
FINE 3007-3	Writing in the Visual Arts
KINE 3700-3	Scientific Writing in Kinesiology
PSYC 3020-3	Advanced Writing in Psychology
RLST 3020-3	Advanced Writing in Religious Studies*
UWRP 3020-3	Topics in Writing

WMST 3800-3 Advanced Writing in Feminist Studies\*

Conservation\*

## 4. CRITICAL THINKING

You must pass 3 hours of specified course work at the upper-division level that requires you to practice sustained critical thinking and to demonstrate such thinking in both written form and oral discussion. Some of the listed courses are intended for specific majors. Others are open to all students with a general background in the field. Note the prerequisites before registering.

ANTH 4180-3	Anthropological Perspectives, Contemporary	GEOL 3620-3	Controversies in Planetary Geology
	Issues	GEOL 3630-3	Great Geological Controversies
ANTH 4520-3	Symbolic Anthropology	GEOL 4080-3	Societal Problems and Earth Sciences
ANTH 4590-3	Urban Anthropology	HIST 3000-3	Seminar in History (non-majors)
APAS 4800-3	Space Science: Practice and Policy	HIST 3011-3	Seminar in Ancient History
APAS 4810-3	Science and Pseudoscience in Astronomy	HIST 3012-3	Seminar in Modern European History
BLST 4670-3	The Sixties: Critical Black Views	HIST 3018-3	Seminar in Latin American History
CHEM 4181-4	Instrumental Analysis	HIST 3112-3	Seminar in Renaissance and Reformation
CHEM 4761-4	Biochemistry Laboratory	HIST 3113-3	Seminar in Medieval and Early Modern
COMM 4800-3	Current Issues in Communication and		English History*
	Society	HIST 3116-3	Seminar in American Diplomatic History
ECON 4309-3	Economics Honors Seminar	HIST 3317-3	Seminar in the American West
ECON 4999-3	Economics in Action: A Capstone Course	HIST 3414-3	Seminar in European Intellectual Thought
ENGL 4032-3	Critical Thinking: New Directions in English	HIST 3415-3	Seminar in Recent American History
	Studies	HIST 3416-3	Seminar in American Society and Thought
EPOB 4180-3	Ecological Perspectives on Global Change	HIST 3436-3	Seminar in American Economic History
EPOB 4210-3	Arguments in Evolutionary Biology	HIST 3511-3	Seminar in Medieval History
EPOB 4240-3	Advances in Animal Behavior	HIST 3616-3	Seminar in Women's History
EPOB 4270-3	Population Genetics and Evolution	HIST 3628-3	Seminar in Recent Chinese History
EPOB 4380-3	Respiratory Adaptations to the Environment	HIST 3713-3	Seminar in Russian History
EPOB 4420-3	Environmental Animal Physiology	HIST 3718-3	Seminar in Japanese History
EPOB 4570 (2-4)	Advanced Plant Physiology	HIST 4840-3	Honors Seminar
EPOB 4590-3	Plants and Human Affairs	HONR 4055-3	Discourse Analysis and Cultural Criticism
EPOB 4800-3	Critical Thinking in Biology	HONR 4250-3	State and Individual: Civil Disobedience
FILM 4004-3	Film Theory	HONR 4260-3	The Individual and Individualism
FINE 3098-3	Critical Thinking: Censorship and Art	HONR 4800-3	U.S. Foreign Policy in the Developing World
FINE 3409-3	Critical Thinking: Contemporary Painting,	HUMN 4555-3	The Arts of Interpretation*
	Sculpture, and Intermedia	KINE 4660-3	Topics in Exercise Physiology
FINE 4087-3	Selected Topics in Contemporary Art	KINE 4760-3	Critical Thinking in Motor Behavior
FINE 4729-3	Readings/Issues in Photography	LING 4100-3	Perspectives on Language
FINE 4739-3	Intellectual Roots of Italian Renaissance Art	MATH 3000-3	Introduction to Abstract Mathematics
GEOG 3002-3	Introduction to Research in Human Geography	MCDB 3330-3	Evolution, Creationism, and the Origins of Life
GEOG 4173-3	Research Seminar in Geography	MCDB 4140-3	Plant Molecular Biology and Biotechnology
GEOG 4430-3	Seminar: Conservation Trends	MCDB 4400-3	Ethical, Legal, and Social Implications of
GEOG 4622-3	Urban Geography: Social		Genetics*
GEOG 4742-3	Environment and Peoples: Approaches to	MCDB 4410-3	Human Molecular Genetics
4	Landscape	MCDB 4426-3	Cell Signaling and Developmental Regulation

<sup>\*</sup> Indicates a change from the spring 94 core curriculum.

MCDB 4680-3	Mechanisms of Aging	C	ontent Areas of Study	PHIL 1010-3	Intro to Western Philosophy: Ancient
MCDB 4750-3	Animal Virology			PHIL 1020-3	Intro to Western Philosophy: Modern
MCDB 4790-3	Experimental Embryology	1. HISTORICAL CONTEXT (3 HOURS)		PHIL 3000-3	History of Ancient Philosophy
PACS 4500-3	Senior Seminar in Peace and Conflict Studies*	You may choo	se to meet this 3-hour requirement by	PHIL 3010-3	History of Modern Philosophy
PACS/PSCI	Critical Thinking in Development	passing any cor	urse listed below or by taking either	PHIL 3410-3	History of Science: Ancients to Newton
4732-3		HUMN 1010	or 1020 (each an intensive 6-hour	PHIL 3430-3	History of Science: Newton to Einstein
PHIL 3180-3	Critical Thinking: Contemporary Topics	course).		RLST 3000-3	The Christian Tradition
PHIL 3480-3	Critical Thinking in Philosophy	CEES 1000-3	Introduction to Central and East Europeaan	RLST 3100-3	Judaism
PHIL 4450/	History and Philosophy of Physics		Studies	RUSS 2211-3	Introduction to Russian Culture
PHYS 4450-3		CLAS/HIST	The World of Ancient Greeks		
PHIL 4830-3	Senior Seminar in Philosophy	1051-3		the second secon	AND GENDER DIVERSITY (3 HOURS)
PHYS 3340-3	Introduction to Research in Optical Physics	CLAS/HIST	The Rise and Fall of Ancient Rome		ed to pass 3 hours of course work listed
PHYS 4420-3	Nuclear Particle Physics	1061-3		below.	
PHYS 4430-3	Introduction to Research in Modern Physics	CLAS 1140-3	Roman Civilization	AAST 1015-3	Introduction to Asian American Studies
PSCI 4701-3	Symbolic Politics	CLAS/HIST	Alexander and the Hellenistic World	AAST/HIST	Chinese American History
PSCI 4703-3	Alternative World Futures	<b>4031-3</b> CLAS/HIST	Twilishe of Assission	4717-3	
PSCI 4704-3	Politics and Language	4061-3	Twilight of Antiquity	AAST/HIST	Japanese American History
PSCI 4711-3	Seminar on Space Policy	CLAS/HIST	The Roman Republic	4727-3	
PSCI 4714-3	Liberalism and Its Critics	4081-3	The Noman Tepublic	AIST 1125/	Exploring a Non-Western Culture:
PSCI 4718-3	Honors in Political Science	ENGL 3162-3/	History and Literature of Georgian England	ANTH 1120-3	Hopi and Navajo
PSCI 4721-3	Rethinking American Politics	HIST 3163-3		AIST 2000-3	Intro to American Indian Studies: Precontact
PSCI 4731-3	Progress and Problems in American	ENGL 4112-3/	History and Culture of		Native America
	Democracy	HIST 4113-3	Medieval England	AIST 2015-3	Topical Issues in Native North America
PSCI 4734-3	Politics and Literature	HIST 1010-3	Western Civilization 1	AIST 3023-3	Native Americans and Environmental Ethics
PSCI 4741-3	Goals: Spending and Revenues	HIST 1020-3	Western Civilization 2	AIST 4565-3/	North American Indian
PSCI 4752-3	Seminar in Central and East European Studies	HIST 1030-3	Honors: Western Civilization 1	ANTH 4560-3	Acculturation
PSCI 4782-3	Global Issues	HIST 1040-3	Honors: Western Civilization 2	AIST/HIST	The Indian in American
PSCI 4792-3	Issues in Latin American Politics	HIST 1113-3	History of England to 1660	4627-3	History: Western Region
PSYC 4521-3	Critical Thinking in Psychology	HIST 1123-3	History of England 1660 to Present	ANTH 1100-3	Exploring a Non-Western Culture: The
RLST 3500-3	Religion and Play	HIST 4133-3	History of Tudor England		Tamils
RLST 3700-3	Religion and Psychology	HIST 4143-3	History of Stuart England	ANTH 1110-3	Exploring a Non-Western Culture: Japan
RLST 4800-3	Critical Studies in Religion	HIST 4223-3	French Revolution and Napoleon	ANTH 1130-3	Exploring a Non-Western Culture: Amazonian
SOCY 4461-3	Critical Thinking in Sociology	HIST 4314-3	History of Science to Newton		Tribal Peoples
SPAN 3100-3	Literary Analysis in Spanish	HIST 4433-3	Nazi Germany	ANTH 1140-3	Exploring a Non-Western Culture: The Maya
THTR 4081-3	Senior Seminar	HIST 4623-3	History of East-Central Europe since 1914	ANTH/ BLST	Exploring a Non-Western Culture:
WMST 3090-3	Critical Thinking in Feminist Theory	HIST 4733-3	Revolutionary and Soviet Russia	1150-3	Regional Cultures of Africa
		HUMN 1010-6	Intro to Humanities 1	ANTH 1160-3	Exploring a Non-Western Culture: The
erenet statiski ind		HUMN 1020-6	Intro to Humanities 2		Ancient Egyptian Civilization
Lan. 1864 Taylord 1866 TSS 1848 TS	en comprese de la compactación de la comprese de l	ran create kine en var stelle king de en kingstelle stell	a conservation and security was all the respective that have a facilities for the section of the security and a		Control of the Contro

BLST 2000-3	Introduction to Black Studies	4616-3		AACT 2012 2	Asian Pacific American Communities
BLST 2200-3	Contemporary Black Protest Movements	HIST 4617-3	The Indian in American History: Eastern	AAST 3013-3	- Participal (Adulta 1995)
BLST 2210-3	Black Social and Political Thought	11131 4017-3	Region	AIST 2015-3 AIST 3023-3	Topical Issues in Native North America Native Americans and Environmental Ethics
BLST 2800-3	Afro-American Music/History Appreciation 1	HIST/WMST	Women in the U.S. since 1890	AMST 2000-3	Themes in American Culture: 1600-1865
BLST 2810-3	Afro-American Music/History Appreciation 2	4626-3		AMST 2010-3	Themes in American Culture: 1865-Present
BLST/SOCY	African American Family in U.S. Society	HONR 4025-3	Heroines and Heroic Tradition	AMST 4500-3	American Autobiography
3023-3	Affical Afficical Palmiy III 0.3. Society	HUMN 3145-3	African America in the Arts*	ANTH 3170-3	America: An Anthropological Perspective
BLST/PSCI	Black Politics	HUMN 4064-3	"Primitivism" in Art and Literature*	BLST/SOCY	African American Family in U.S. Society
3101-3	Black I Offices	ITAL 4730-3	Italian Feminisms: Culture, Theory, and	3023-3	African American Family in U.S. Society
CHIN/JPNS	Introduction to Traditional		Narratives of Difference*	CHST 1013/	U.S. Race and Ethnic Relations
1011-4	East Asian Civilizations	LAMS 1000-3	Introduction to Latin American Studies	SOCY 1015-3	O.S. Race and Edinic Relations
CHST 1015-3	Introduction to Chicano Studies	LING 2400-3	Language and Gender	CHST/	Chicano History
CHST 1031-3	Chicano Fine Arts and Humanities	LING 3220-3	American Indian Languages in Social-Cultural	HIST 2537	
CHST/WMST	Study of Chicanas		Context	ECON 1524-3	Economic History of the U.S.
3135-3		PHIL/WMST	Philosophy and Women	ECON 4524-3	Economic History of the U.S.
CHST 3153-3	Folklore, Mysticism and Myth of the	2290-3	Sex Discrimination: Constitutional Issues	ECON 4697-3	Government and Business in the Economy
	Hispanic Southwest	PSCI/WMST 4271-3	Sex Discrimination: Constitutional Issues	EMUS 2752-3	History of the United States: Folk/Popular
CHST 4133/	Latinos and the U.S. Political System	PSYC/WMST	Psychology of Contemporary American		Music
PSCI 4131-3		2700-3	Women	FINE 3509-3	American Art
CLAS/WMST	Women in Antiquity: Greece	RLST/WMST	Women and Religion	HIST 1015-3	History of the United States to 1865
2100-3 CLAS/WMST	Women in Antiquity: Rome	2800-3		HIST 1025-3	History of the United States since 1865
2110-3	women in raitiquity. Rome	RLST 3510-3	Australian Religions*	HIST 1035-3	Honors: History of the United States to 1865
EMUS 2772-3	World Musics	SOCY/WMST	The Social Construction of Sexuality	HIST 1045-3	Honors: History of the United States since
ENGL/WMST		1006-3			1865
1260-3		SOCY/WMST	Sex, Gender, and Society 1	HIST 2437-3	Afro-American History
ENGL 1800-3	American Ethnic Literatures	1016-3		HIST 4115-3	British Colonial America, 1492-1689
ENGL 3672-3	Iewish-American Fiction	SOCY/WMST	Sex and Gender in Futuristic Literature	HIST 4116-3	Diplomatic History of U.S. to 1920
FILM 3013-3	Women and Film	2016-3 SOCY/WMST	Women, Development, and Fertility	HIST 4125-3	British Colonial America, 1689-1750
FINE 3209-3	Renaissance Art out of the Canon: Cultural	3012-3	women, Development, and Fertility	HIST 4126-3	Diplomatic History of U.S. since 1920
1 IIVE 3207-3	and Gender Diversity 1400-1600	SOCY 4026-3	Sociology of Mental Health: Gender, Race,	HIST 4166-3	The War in Vietnam and its Legacy
FINE/WMST	Women Artists from the Middle Ages	3001 1020 3	and Class Issues	HIST 4215-3	The American Revolution
4809-3	to the Present	WMST 2000-3	Introduction to Feminist Studies	HIST 4315-3	Civil War and Reconstruction
FREN 1700-3	French-Speaking Voices of the Third World	WMST 2050-3	Women and Society	HIST 4516-3	U.S. Society in the 19th Century
GRMN 3501-3				HIST 4526-3	U.S. Society in the 20th Century
	Present Day	3. UNITED S	TATES CONTEXT (3 HOURS)	HUMN 3145-3	African America in the Arts*
HIST 4327-3	The American Southwest	This 3-hour re	quirement may be fulfilled by passing any	LING 1000-3	Language in U.S. Society
HIST/WMST	Women in Industrializing Europe	course listed be	elow.	PHIL 1200-3	Philosophy and Society
4614-3		AAST/HIST	Asian American History	PHIL 2220-3	The Nature of Law
HIST/WMST	Women in the U.S. to 1890	1717-3			
	La Santa de la Carla de Carla de La Carla de La Carla de				

<sup>\*</sup> Indicates a change from the spring 94 core curriculum.

PSCI 1101-3	American Political System
PSCI 3011-3	The American Presidency
PSCI 3054-3	American Political Thought
PSCI 3061-3	State Government and Politics
PSCI 3071-3	Urban Politics
PSCI 3163-3	American Foreign Policy
PSCI 3171-3	Government and Capitalism in the U.S.
PSCI 4021-3	Legislative Theory and Research
RLST 3050-3	Religion and Literature in America
SOCY 1012-3	Population Issues in the United States
SOCY/WMST	Marriage and the Family in U.S. Society
3016-3	
SOCY 3151-3	Self in Modern Society
WMST 2500-3	History of the U.S. Feminist Movement

#### 4. LITERATURE AND THE ARTS (6 HOURS)

You are required to pass 6 hours of course work in literature and the arts, of which at least 3 hours must be upper division, unless you elect to complete either Humanities 1010 or Humanities 1020.

If you graduate with a major dealing in depth with literature and arts (Chinese, Classics, Dance, English, Fine Arts, French, Germanic Studies, Humanities, Italian, Japanese, Portuguese, Russian, Spanish, or Theatre), you are exempt from this requirement.

_		_
I ower-	Division	1 Courses

Lower-Division	Courses
CHIN 1051-3	Masterpieces of Chinese Literature in Translation
CLAS 1009-3	Introduction to Greek Art and Archaeology*
CLAS 1100-3	Greek Mythology
CLAS 1110-3	Masterpieces of Greek Literature in Translation
CLAS 1120-3	Masterpieces of Roman Literature in Translation
DNCE 1029-3	Dance as a Universal Language
EMUS 1832-3	Appreciation of Music
EMUS 2762-3	Music and Drama
ENGL 1500-3	Masterpieces of British Literature
FNGI 1600-3	Masterpieces of American Literature

FINE 1109-3	Introduction to Western Art 1
FINE 1209-3	Introduction to Western Art 2
FINE 1709-3	Experiencing Art—Image, Artist, and Idea
FINE 2409-3	Introduction to Asian Arts
GRMN 2501-3	Twentieth Century German Short Story
HUMN 1010-6	Introduction to Humanities 1
HUMN 1020-6	Introduction to Humanities 2
JPNS 1051-3	Masterpieces of Japanese Literature in Translation
SPAN 1000-3	Cultural Difference through Hispanic Literature
THTR 1009-3	Introduction to Theatre
THTR 1011-3	Development of Theatre 1: Classical Theatre and Drama

Greek and Roman Epic

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#### **Upper-Division Courses**

CLAS 4110-3

CLAS 4120-3	Greek and Roman Tragedy
CLAS 4130-3	Greek and Roman Comedy
<b>DNCE 4017-3</b>	History and Philosophy of Dance
EMUS 3822-3	Music Literature 1
EMUS 3832-3	Music Literature 2
ENGL 3002-3	Shakespeare/Non-Majors
ENGL 3062-3	Modern and Contemporary Literature
FILM 3051-4	Film History 1 (Silent Era)
FILM 3061-4	Film History 2 (Sound Film)
FINE 4329-3	Modern Art
FINE 4759-3	17th Century Art and the Concept of the Baroque
FREN 3110-3	Main Currents of French Literature 1
FREN 3120-3	Main Currents of French Literature 2
GRMN 3502-3	Literature in the Age of Goethe
GRMN 4504-3	Goethe's Faust
HUMN 4064-3	"Primitivism" in Art and Literature*
ITAL 4730-3	Italian Femisisms: Culture, Theory, and Narratives of Difference*
RUSS 4811-3	19th Century Russian Literature in Translation
RUSS 4821-3	20th Century Russian Literature in Translation
SPAN 3700-3	Selected Readings: Spanish Literature in

#### Translation Selected Readings: Modern Latin American Literature in Translation THTR 3009-3 American Musical Theatre

THTR 4001-3 Development of Theatre 4: American Theatre and Drama

#### 5. NATURAL SCIENCE (13 HOURS MINIMUM)

The natural sciences requirement, which consists of passing 13 hours of approved natural science course work, includes one two-semester sequence of courses and at least 1 credit hour of an associated laboratory or field experience.

No more than two lower-division courses may be taken from any single department (1 credit-hour laboratory/ field experience courses are excepted).

Students who graduate with a major in the natural sciences (Biochemistry, Chemistry, EPOB, Geology, Kinesiology, MCDB, or Physics) are exempt from completing the natural sciences requirement.

#### **Two-Semester Sequences**

SPAN 3800-3

(Note: Although not recommended, the first semester of a sequence may be taken as a single course. Note also that some sequences have included or optional laboratories.)

ANTH 2010-3,	Introduction to Physical Anthropology 1
2020-3	& 2 (optional labs ANTH 2030, 2040)
ANTH 2050-3,	Honors: Human Origins 1
2060-3	& 2 (optional labs ANTH 2030, 2040)
APAS 1010-4,	Introductory Astronomy 1
1020-3	& 2 (lab included)
APAS 1010-4,	Introductory Astronomy 1
1150-3	and Dynamic Earth 3 (lab included)
APAS 1030-4,	Accelerated Introductory Astronomy
1040-4	(lab included in APAS 1030)
CHEM 1011-3,	Environmental Chemistry 1
1031-4	& 2 (lab included)

CHEM 1051-4,	Introduction to Chemistry and	PHYS 2010-5,	General Physics 1 & 2 (lab included)	KINE 3420-3	Nutrition, Health, and Performance
1071-4	Introduction to Organic and Biochemistry	2020-5		MCDB 1010-3	Molecular Biology for Non-Scientists
	(lab included)	PSYC 2012-3,	Biological Psychology 1 & 2	MCDB 1010-3 MCDB 1030-3	Plagues, People, and Microorganisms
CHEM 1111-5,	General Chemistry 1 & 2	2022-3	B,	MCDB 3150-3	Biology of the Cancer Cell
1131-5	(lab included)	Non-Sequence	Courses	MCDB 3330-3	Evolution, Creationism, and Origins of Life
CHEM 1111-5,	General Chemistry 1 and	ANTH 3000-3	Primate Behavior	MCDB 3351-3	Success and Failure in Human Reproduction
1071-4	Introduction to Organic Biochemistry	ANTH 3010-3	The Human Animal	PHIL 1400-3	Philosophy and the Sciences
	(lab included)	APAS 1110-3	General Astronomy: The Solar System	PHIL 3410-3	History of Science: Ancients to Newton
CHEM 1151-6,	Honors General Chemistry 1	APAS 1120-3	General Astronomy: Stars and Galaxies	PHIL 3430-3	History of Science: Newton to Einstein
1171-6	& 2 (lab included)	APAS 1230-3	Light and Color for Nonscientists	PHYS 3070-3	Energy in a Technical Society
EPOB 1030-3,	Biology: A Human Approach 1 & 2	APAS 2000-3	Ancient Astronomies of the World	PHYS 3080-3	Physics of Contemporary Social Problems
1040-3	—formerly EPOB 1010 and 1020	APAS 2010-3	Modern Cosmology: Origin and Structure of		
EPOB 1210-3,	General Biology 1	711713 2010-3	the Universe		Laboratory/Field Courses
1220-3	& 2 (optional labs EPOB 1230, 1240)	APAS 2020-3	Introduction to Space Astronomy	(Note: Each cour	se below has a prerequisite or corequisite)
EPOB 1410-4,	Introduction to Biology 1	APAS/ASEN	Introduction to Space	ANTH 2030-1	Laboratory in Physical Anthropology 1
1420-4	& 2 (optional lab EPOB 1430)	3060-3	Experimentation	ANTH 2040-1	Laboratory in Physical Anthropology 2
EPOB 1610-4,	Honors General Biology 1	APAS 3180-3	Aviation Meteorology	EPOB 1050-1	Biology: A Human Approach Laboratory*
1620-3	& 2 (optional lab EPOB 1230, 1240)	APAS 3190-3/	Atmospheric Science 1:	EPOB 1230-1	General Biology Laboratory 1
GEOG 1001-4,	Environmental Systems 1 & 2:	GEOG 3191-3	Meteorology	EPOB 1240-1	General Biology Laboratory 2
1011-4	Climate and Vegetation, Landforms and Soils	APAS 3200-3/	Atmospheric Science 2: Climatology	GEOL 1080-1	Introduction to Geology Laboratory 1
	(lab included)	GEOG 3201-3	Tallico Priorite de Contra de Caracteria (Contra de Caracteria de Caract	GEOL 1090-1	Introduction to Geology Laboratory 2
GEOL 1010-3,	Introduction to Geology 1	APAS 3210-3	Intermediate Astronomy: Solar System	GEOL 1110-1	Global Change Laboratory
1020-3	& 2 (optional labs GEOL 1080, 1090)	APAS 3220-3	Intermediate Astronomy: Stars and Galaxies	GEOL 1430-1	The Earth Laboratory
GEOL 1060-4,	Global Change 1 & 2 — An Earth Science	CHEN 1000-3	Creative Technology	MCDB 1151-1	Introduction to Molecular Biology
1070-3	Perspective (optional lab GEOL 1110)	CLAS 2020-3	Science in the Ancient World		Laboratory
GEOL 1130-3,	Dynamic Earth 1 & 2:	EPOB 3040-6	Nature and Society (lab included)	MCDB 2151-1	Principles of Genetics Laboratory
1140-3	Introduction & The Solid Earth	EPOB 3050-3	Conservation Biology for Non-Scientists	PHYS 1140-1	Experimental Physics
GEOL 1130-3,	Dynamic Earth 1 & 3: Introduction &	EPOB 3180-3	Global Ecology		
APAS 1150-3	Meteorology and Oceanography	EPOB 3190-3	Tropical Marine Ecology		DRARY SOCIETIES (3 HOURS)
GEOL 1410-4,	The Earth 1 & 2	GEOG 3511-4	Introduction to Hydrology		this 3-hour requirement by passing any
1420-4	(optional lab GEOL 1430)	GEOG/GEOL	Principles of Geomorphology	course listed be	
MCDB 1150-3,	Introduction to Molecular Biology	4241-4	(lab included)		ate with a major in a social science depart-
2150-3	and Principles of Genetics	GEOL 3040-3	Global Change: The Geological Record		ology, Economics, International Affairs,
	(optional labs MCDB 1151, 2151)	GEOL 3070-3	Introduction to Oceanography*		e, Psychology, or Sociology), you are
PHYS 1010-3,	Physical Science for Non-Scientists 1	GEOL 3500-3	Mineral Resources, World Affairs, and the	exempt from th	e contemporary societies requirement.
1020-4	& 2 (lab included)	GLOLGOOG	Environment	AAST 1015-3	Introduction to Asian American Studies
PHYS 1110-4,	General Physics 1 & 2	GEOL 3520-3	Environmental Issues in Geosciences	AAST 3013-3	Asian Pacific American Communities
1120-4	(optional lab PHYS 1140)	GEOL 3720-3	Evolution of Life: The Geological Record		
AND LEADERS		GEOL 4950-3	Natural Catastrophes		

\* Indicates a change from the spring 94 core curriculum.

AIST 4565/	North American Indian Acculturation	PSCI 3082-3	Political Systems of Sub-Saharan Africa	PHIL 1100-3	Ethics
ANTH 456	60-3	PSCI 3143-3	International Relations	PHIL 1200-3	Philosophy and Society
BLST 2200-	3 Contemporary Black Protest Movements	PSCI 4002-3	Advanced Comparative Politics: Western	PHIL 1600-3	Philosophy and Religion
BLST 2210-	3 Black Social and Political Thought		Europe	PHIL 2200-3	Major Social Theories
BLST/PSCI	Black Politics	PSCI 4062-3	Emerging Democracies of Central and East	PHIL 3100-3	Ethical Theory
3101-3		·	Europe	PHIL/WMST	Feminist Practical Ethics
BLST/RLST	Black Religious Life in America	PSCI 4223-3	Soviet and Russian Diplomacy	3110-3	
3125		PSCI 4272-3	Political Economy of Industrial States	PHIL 3140-3	Environmental Ethics
COMM 230		PSYC 4406-3	Social Psychology	PHIL 3160-3	Bioethics
ECON 2010	<u>.</u>	RLST 2400-3	Religion and Contemporary Society	PHIL 3190-3	War and Morality
ECON 2020		RUSS 2221-3	Introduction to Soviet Culture	PHIL 3200-3	Social and Political Philosophy
ECON 3403	3-3 International Economics and Policy	SOCY 1001-3	Analyzing Society	PHIL 3260-3	International Human Rights
ECON 3535	5-3 Natural Resource Economics	SOCY 1005-3	Social Conflict and Social Values	PHIL 3600-3	Philosophy of Religion
ECON 3545	5-3 Environmental Economics	SOCY 2025-3	Nonviolence and the Ethics of Social Action	PSCI 2004-3	Survey of Western Political Thought
GRMN 160		SOCY 3141-3	Social Movements in the U.S.	PSCI 2404-3	Introduction to Political Theory
	Civilization	SOCY 4003-3	Sociology of Aging	PSCI 3054-3	American Political Thought
HIST 4128-		SOCY 4024-3	Juvenile Delinquency	PSCI 4004-3	History of Political Thought
HIST 4166-			(2)	RLST 1620-3	The Religious Dimension in Human
HIST 4445-	3 The U.S. since 1968		Values (3 hours)		Experience
HONR 1820	· · · · · · · · · · · · · · · · · · ·		plete this 3-hour requirement by passing	RLST 2300-3	Religions of Traditional Peoples
LING 1000-	-3 Language in U.S. Society	any course liste	ed below.	RLST 2600-3	World Religions: West
PACS/SOC	Y Global Human Ecology	BLST/RLST	Black Religious Life in America	RLST 2610-3	World Religions: India
1002-3		3125-3		RLST 2620-3	World Religions: China and Japan
PACS/PSCI	Global Development	FARR 2660/	The Ethics of Ambition	RLST 2700-3	American Indian Religions
4012-3		HONR 2250/		RLST 3250-3	Gandhi: Life and Teaching
PHIL 2230-	3 Law and Morality	RLST 2250-3		SOCY 1003-3	Ethics and Social Issues in U.S. Health and
PSCI 1101-3	3 American Political System	FARR 2820/	The Future of Spaceship Earth		Medicine
PSCI 2012-3	3 Introduction to Comparative Politics:	HONR 2850-3	•	SOCY 1004-3	Deviance in U.S. Society
	Developed Systems	FILM 2013-3	Film and the Quest for Truth	SOCY 1005-3	Social Conflict and Social Values
PSCI 2022-3	•	GRMN 4502-3	Nietzsche: Literature and Values	SOCY 2011-3	Contemporary Social Issues and Human
	Developing Systems	HONR 4155-3	Problems of Ancient and Modern Democracy		Values
PSCI 2223-		PHIL 1000-3	Introduction to Philosophy	SOCY 2031-3	U.S. Values, Social Problems, and Change
PSCI 3032-3	Latin American Political Systems			SOCY 3151-3	Self in Modern Society
	and the second s				

## Minimum Academic Preparation Standards

All new students entering the University of Colorado who finished high school in the spring of 1988 or later must meet the minimum academic preparation standards (MAPS) specified by their school or college. The purpose of these standards is to assure that all students have some core knowledge in common.

The College of Arts and Sciences has adopted the following standards for admissions. These standards are defined in high school years.

English 4 high school years (including 2 in composition)

Mathematics 3 high school years (2 in algebra and 1 in geometry)

Natural Science 3 high school years (including 2 in lab science, one of which must be

chemistry or physics)

Social Science 3 high school years (including one of U.S. or world history and one

of geography. A student who has U.S. history may use 1/2 year of world history and 1/2 year of geography instead of one year of geog-

raphy)

Foreign Language Completion of a third-year level course (level III) in a high school

foreign language sequence

#### POLICIES CONCERNING THE COMPLETION OF MAPS

If you were admitted to the College of Arts and Sciences with missing MAPS courses, you are subject to the following policies:

- 1. Each year of missing high school work can be made up by one semester of appropriate CU-Boulder course work.
- 2. All course work taken toward fulfillment of the MAPS must be taken for a letter grade and you must receive a passing grade.
- 3. You are required to enroll in and complete at least one MAPS course each term, beginning in your first term of enrollment, until such time as all MAPS requirements are completed. This policy applies to new freshmen, to transfer students, and to students transferring from other colleges or schools on the Boulder campus and from other campuses of the University. Failure to comply with this requirement will result in suspension at the end of the term in which you cease to complete missing MAPS courses.
- 4. All students who first enroll in one college or school at CU-Boulder and who subsequently transfer to another college or school will be required to meet the MAPS specified for the new college or school, irrespective of their completion of MAPS courses in their previous college or school.
- 5. Double-degree students must meet MAPS requirements of both degree-granting colleges or schools.
- 6. During the arts and sciences orientation, you must consult with a CU-Boulder academic advisor to determine which specific courses may be used to meet a MAPS requirement.

### Note: For additional information, consult the Arts and Sciences dean's office.

## Core Curriculum

SKILLS ACQUISITION

1. Foreign Language: courses completed	1.7	
2. QRMS: proficiency exam passed		
or course(s) completed		
		*
3. Written Communication:		
lower-division course completed		
upper-div. course completed or proficiency exam passed		
4. Critical Thinking:		•
course taken (upper-division only)		
CONTENT AREAS OF STUDY		-
1. Historical Context (3 hrs.):		
(lower- or upper-division)		
2. Cultural and Gender Diversity (3 hrs.):		
(lower- or upper-division)		
3. United States Context (3 hrs.):		
(lower- or upper-division)		
4. Literature and the Arts (6 hrs.):		
(lower- or upper-division)		
(upper-division only)		
5. Natural Science (13 hrs.):		
(two-semester sequence)		
(non-sequence)	<u> </u>	
(non-sequence)		· · · · · · · · · · · · · · · · · · ·
(lab course)		
No more than two lower-division courses may be taken fro	_	department,
the exception of the 1-hour laboratory/field experience cou	rse.	-
6. Contemporary Societies (3 hrs.):		
(lower- or upper-division)	الزغاء ووالمائد أوريطوس	with Salestale

(lower- or upper-division)

## SCHEDULE PLANNING WORKSHEET/CU CONNECT CODES

	Monday	TUESDAY	WEDNESDAY	Thursday	Friday
8:00					
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CU CONNECT WILL BE AVAILABLE FOR FALL REGISTRATION, Monday through Friday, 7:00 a.m. to 7:00 p.m. and 8:00 p.m. to midnight. It is also available on Sundays from 11:00 a.m. to midnight.

CU Connect will *not* be available on May 30, July 4, July 26-31, August 17-21, after 12 noon on Friday afternoons, June 10-July 8, or after 10:00 p.m. on June 1 and August 19. Between July 14 and July 25, CU Connect will only be available for new freshman and transfer student course-request registration.

\* # Cancels an entry (before you have completed the transaction). You

CONFIRMED REGISTRATION CODES

ABC DEF

- may then reenter your request.

  2 \* Adds a course, when entered before the course call number.
- 3 \* Drops a course, when entered before the course call number.
- 5 # Lists your current schedule.
- 7 # If a section of a course is closed, and the course has more than one section, CU
  Connect gives you the option of searching for another available section.
- 8 # Exits you from the system.
- present and the search of adding your name to a course wait list.

GHI

3

drop

MNO

add

JKL

- 9 # If CU Connect gives you the option of adding your name to a course wait list, it will prompt you to press 9#.
- # Ends every transaction. Please wait for the telephone voice to respond. You can also press the # key for more time between entries.

#### **Credit Options**

To request a course for **no** credit, press \*1 between the course call number and #. To select the **pass/fail** grading option, press \*2 between the course call number and #.

Need help? Call the Registration Help Line, (303) 492-1033, between 9:00 a.m. and noon and between 1:00 p.m. and 4:00 p.m., MST, Monday through Friday.

Recorded help line information is available 24 hours a day, seven days a week.

## CONFIRMED REGISTRATION FORM

THIS FORM IS FOR STUDENTS REGISTERING FOR FALL SEMESTER 1994.	Please read the instructions on pages 17 and 18 of this registration handbook and complete this form be	efore calling
CU Connect with your courses. Call CU Connect. (303) 938-8110; us	uing a touch-tone telephone. A computerized telephone voice will guide you through all the steps. The t	telephone
voice will request the following information:	有是其他特别的特殊的。	(1) · (1) ·

- \* the action code 7003#
- the fall 1994 term code 947\*
   vour personal identification number (PIN)

	<ul> <li>your personal identification number (PIN)</li> </ul>	# (See your invitation to register for your PIN.)	
		그 그리고 그는 그리고 그들은 그는 이름이 하고 그는 그는 그 그릇으로서 하면 선정에는 경찰에 가득하다고 살아갔다.	Service:
Fill out this form completely. When prompted, enter the	courses you've listed below. Press the star (*) or poun	nd (#) keys as indicated. Whenever you press the # key, please wa	it for the

telephone voice to respond before proceeding with the next entry. For more time between entries, press #. Lab Recitation Enrolled Course Call Number Call Number Course Recitation Credit Section Lab or Call Number (if applicable) (if applicable) Subject Number Number Section Hours Waitlisted? Section ADD CODE

#

2\* # 2\* # 2 \* \_\_\_\_\_

2\* # 2\* # ...\_\_\_\_\_

2 \* # 2 \* # 2 \* \_\_\_\_\_

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2 \* # 2 \* # 2 \*

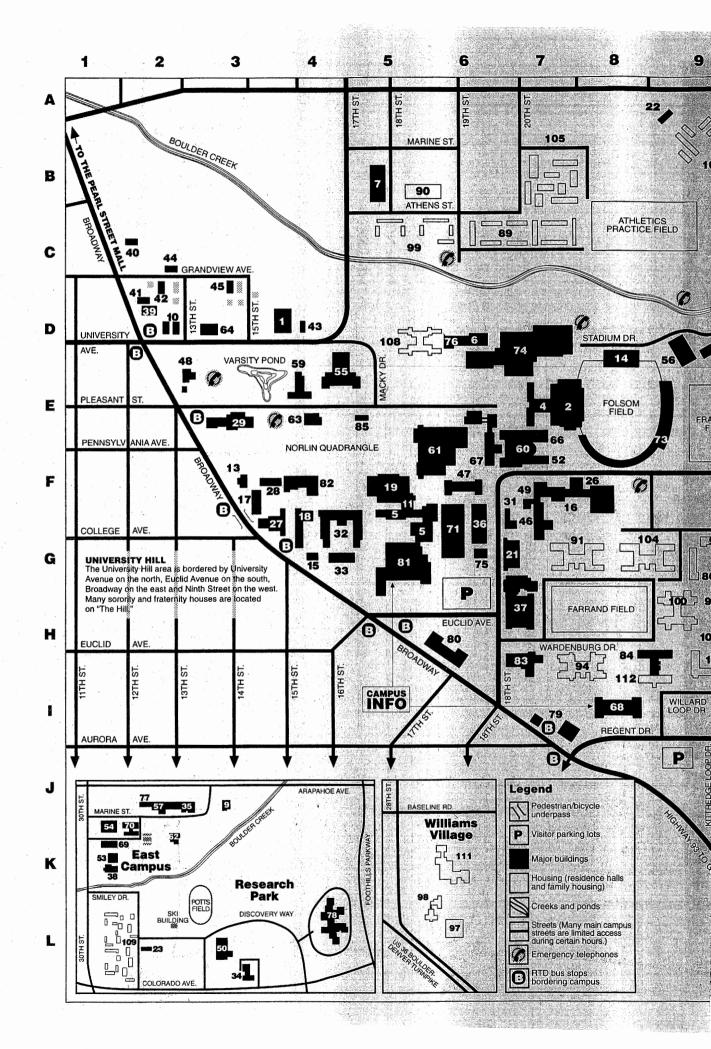
2 \* # 2 \* # 2 \* \_\_\_\_\_

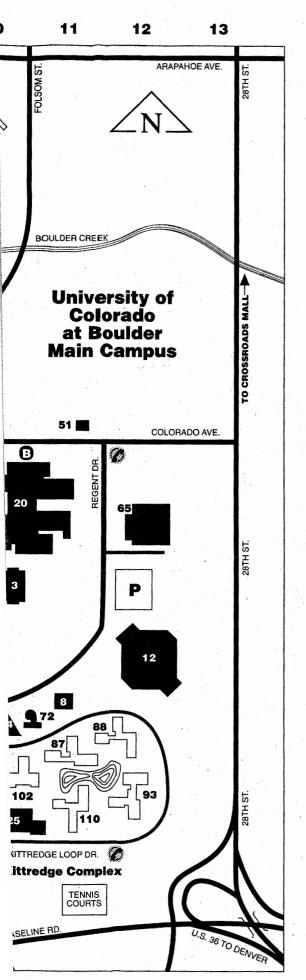
Student's Name \_\_\_\_\_ Advisor's Signature (if required) \_\_\_\_

# SCHEDULE ADJUSTMENT FORM

THIS FORM MUST BE FILLED OUT BEFORE DROPPING AND ADDING COURSES AT A COMPUTER TERMINAL. List all adds, drops, section, and grade-type changes you are requesting. (Also list all of your alternate choices.) Drop/add assistants will only enter written requests. If your requests are not written on this form, you will have to drop or add those classes at another time. Course call numbers cannot be used at a computer terminal, but you may want to list them for future use on CU Connect.

## **ADDS** Call Number Subject Course No. Lab. or Grade Type Credits Sec. No. Wait List? Rec. No. (Circle if needed) (for CU Connect only) P/F or NC **DROPS** Call Number Subject Lab. or Course No. Credits Sec. No. (for CU Connect Rec. No. only)





Temporary Building No.1 (D-6) 39. Institute of Behavioral Science (IBS) No.1 (C-2) **University Buildings** Armory (D-4) Balch Fieldhouse (E-7) 40. IBS No. 2 (C-2) 41. IBS No. 3 (C-2) Transportation Center (J-2) Business (H-10) 78. US West Advanced Technologies Research Center (L-4) IBS No. 4 (C-2) Carlson Gymnasium (E-7) Chemistry (E-5) Clare Small Arts and Sciences (D-6) 4. IBS No. 5 (D-4) IBS No. 6 (C-2) 43 Center (L=4)

9. University Administrative
Center and Annex (I-7)

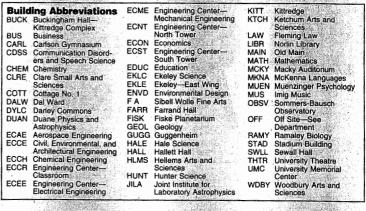
80. University Club (H-6)

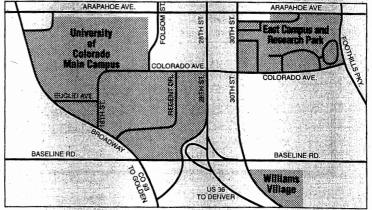
81. University Memorial Center
(UMC) (G-5)

82. University Theatre
(including Charlotte York
Irey Studios) (F-4)

83. Wardenburg Student Health
Center (H-7)

4. Willard Administrative International English Center College Inn Conference Center (B-5) Joint Institute for Laboratory Astrophysics (JILA) (F-7) Ketchum Arts and Sciences Communication Disorders and Speech Science (I-11) Computing Center (J-3) 8 (F-6) Continuing Education (D-2) Cooperative institute for Research in Environmental Sciences (CIRES) (F-5) Koenig Alumni Center (D-2) Laboratory for Atmospheric and Space Physics (LASP) (F-7) Willard Administrative Center—North Wing (H-8) Woodbury Arts and Sciences (E-5) 50. LASP Engineering Center-Research Park (L-3) Coors Events/Conference Center (H-12) Cottage No.-1 (F-3) 12. Lesser House—CU Foundation (E-11). 13. **University Housing** Dal Ward Center (D-8) Life Sciences Laboratories Complex (E-7)
 Life Sciences Research Aden Hall (G-9)
Andrews Hall –Kittredge
Complex (J-11)
Ar nett Hall –Kittredge
Complex (J-12)
Athens Court (B-6/7)
Athens North Court (B-6) 15. Denison Arts and Sciences (G-4) Duane Physics and Astrophysics (F-7) Economics (F-3) 16. Laboratory (K-1) Litrnan Research Laboratory (J-1)18. Education (G-4) Education (G-4)
Ekeley Chemical
Laboratories Complex (F-5)
Engineering Center (F-10)
Environmental Design (G-6)
Family Housing Children's
Center—Main Offices (A-9)
Family Housing Children's
Center—Colorado Court
(1-2) Macky Auditorium (D-4) 19. 56. Maintenance and Operations Center (D-9) Baker Hall (G-7) Brackett Hall (G-9) 92 57. Marine Street Science Center (J-2) Buckingham Hall—Kittredge Complex (J-12) 21. 22. Mathematics (F-9) 94. Cheyenne Arapaho Hall (H-7) 95. Cockerell Hall (G-10) 59. McKenna Languages (D-4) Muenzinger Psychology (E-7)
 Norlin Library (E-6) Crosman Hall (G-10) (L-2) 97. Darley Commons—Williams Village Complex (L-6) 98. Darley Towers—Williams Village Complex (K-5) 99. Faculty-Staff Court (B-5) Fiske Planetarium and Science Center (I-10) Fleming Law (K-10) 62 Nuclear Physics Laboratory (J-2) Old Main (E-4) Page Foundation Center (D-3) 26. Gamow Tower (F-7) Geology (F-3) 100. Farrand Hall (H-9) 101. Hallett Hall (H-9) 65. Police and Parking Services (G-12) Guggenheim Geography (F-3) 28. Kittredge Commons— Kittredge Complex (J-10) (F-3) Hale Science (E-3) Porter Biosciences (E-7) 29. Ramaley Biology (E-6)
Regent Administrative
Center (I-8) Health Physics Laboratory Kittredge West Hall— Kittredge Complex (J-10) 68. (D-9) Heating Plant (F-6) 104. Libby Hall (G-8) Research Laboratory No. 2-Hellems Arts and Sciences Mary Rippon Theatre (F-4) Henderson Museum (G-4) 32. 105. Marine Court (A-7) WICHE (K-1) 106. Newton Court (B-9) 107. Reed Hall (H-10) Research Laboratory No. 3-33. NOAA, NCAR (J-2) Sibell Wolle Fine Arts (F-6) Housing System Maintenance Center (L-3) 108. Sewall Hall (D-5) 109. Smiley Court (L-1)
110. Smith Hall—Kittredge Complex (K-11)
111. Steams Towers—Willia Village Complex (K-6) Sommers-Bausch
Observatory (1-11)
Stadium Offices (E-8)
Student Recreation Center Housing System Support Center (J-2) 35 36 Hunter Science (F-6) Imig Music (G-7) 37. (D-6/7) Institute for Behavioral Genetics (K-1) Telecommunications Center (G-6) 112. Willard Hall-South Wing

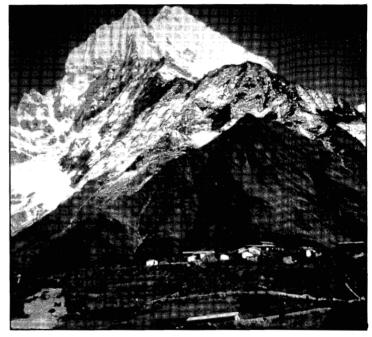




# Semester in Nepal







## 120-day package includes:

- 11 weeks of classroom study Tours of Kathmandu
- Food and lodging
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- Local transportation River rafting Wildlife safari
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We have been in business since 1989. Classes include anthropology, language, economics, history, religion, and geology. Instructors are professors at Nepal University. You can receive up to 15 credit hours from Kathmandu University, transferrable to CU. (Students should consult their academic advisors.) Fully accredited by Sann Research Institute, affiliated with Kathmandu University.

For registration and information, call Narayan Shrestha

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