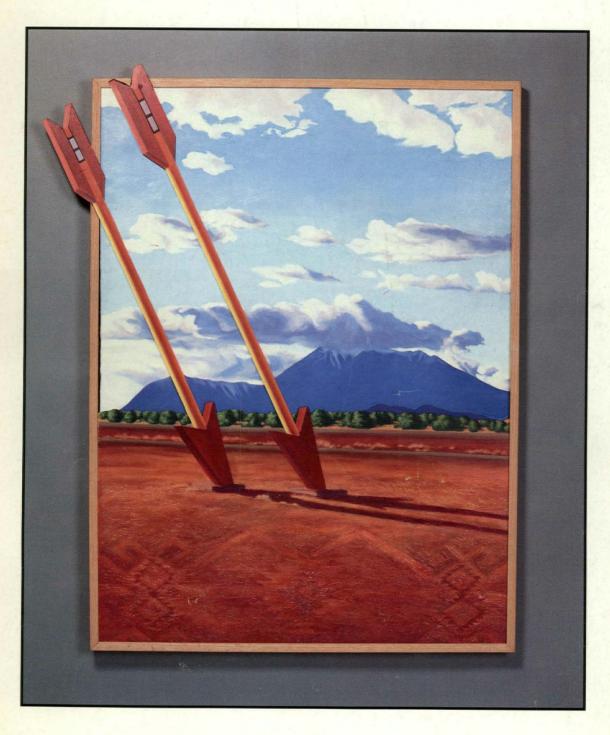
# FALL 1993

# REGISTRATION HANDBOOK AND SCHEDULE OF COURSES





#### WELCOME

t is a pleasure to welcome you to a new semester at the University of Colorado at Boulder. As this 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 expertise.

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

e in the registrar's office are proud to publish this fall 1993 edition of the *Registration Handbook* and *Schedule of Courses*. This is the official publication of the registrar's office, and we are happy to make it available to you. We hope you will find it useful throughout the semester for the information contained in it and as a reference document.

Our cover is a reproduction of original student art. This work was selected by a jury of faculty, students, and staff members. Over 300 entries were submitted in the semi-annual student art contest held last winter. A profile of the artist and her work appears on page 2.

We are making every attempt to keep advertising balanced with the content and purpose of the 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 the handbook and let them know you saw their ads here. We also want to note that all pages of the handbook, both cover and interior pages, are printed on recycled paper.

We strive very hard to make this an error-free publication. Many dedicated people across campus join in the effort to produce this publication. Occasionally, an error will occur, so we ask for your patience and understanding. Because we are interested in the continuous improvement of our publications and tools for registration, we value your opinions. 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 30.

Best wishes for a successful fall semester at CU!

WR Law

William R. Haid, Registrar and Director of Enrollment Services

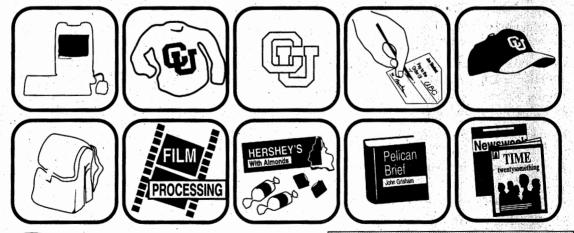
#### STUDENT ART CONTEST

Laura G. Shurley is the winner of the third cover art contest for the Registration Handbook and Schedule of Courses. She is a graduate student in the Department of Fine Arts, majoring in painting. Laura is Diné/Navajo from Winslow, Arizona. For her, art is a means to further a personal reconciliation with her tribal heritage and with mainstream society. Laura states, "I feel my strongest source of information for my art is from my Diné culture. As a contemporary Native American woman living in mainstream America, I feel privileged to have access to an indigenous tribal culture. My Diné origins are the base from which I gather personal and artistic sustenance and stimulation."

Laura's painting is entitled View of Dook'o'oostiid (Abalone Shell Mountain) from Twin Arrows, Arizona. The land-scape depicts the western sacred mountain and land of the Diné. The steel arrows represent the stereotyping and exploitation of Native Americans and the land.



# The CU Book Center . . . Where Books are Only the Beginning



University BOOK Center In the UMC 492-6411 8 am to 6 pm Monday - Friday - 10 am to 3 pm Saturday All departments of the Book Center will remain open to serve you during the remodeling of the sales floor.

#### INTRODUCTION

his Registration Handbook and Schedule of Courses contains all the information you need to register for fall 1993, 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. You'll receive one free copy of the handbook before registration. Additional copies may be purchased from the University Book Center for \$1.25.

The requirements, policies, and course descriptions of each college and school at Boulder 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 cancelled 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.

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.



#### Topics (in alphabetical order)

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#### ACADEMIC CALENDAR

#### March 29 (Mon.) - April 27 (Tues.)

• Fall 1993 confirmed registration time assignments for continuing degree students enrolled during spring 1993. All continuing, students who plan to enroll for fall 1993, including continuing graduate students, should register at this time. Continuing students can continue registering for fall 1993 through August 16; however, for best course selection, students should register as close to their time assignment as possible.

#### APRIL 28 (WED.) - JULY 14 (WED.)

- Schedule adjustment for continuing degree students who have completed confirmed registration.
- Fall 1993 confirmed registration for new graduate and readmitted students who are not required to attend an orientation.

#### JULY 14 (WED.)

• Deadline (for continuing students only) to withdraw and receive a full refund of their \$200 enrollment deposit (less any outstanding charges). New and readmitted students are not eligible for a refund. (See page 25.)

#### JULY 15 (THURS.) - JULY 26 (MON.)

 Fall 1993 course-request registration for new freshmen and transfer students (except those in arts and sciences, business, and transfer students in engineering who will attend orientations).

#### JULY 30 (FRI.)

 Deadline to update your summer and/or permanent mailing address to ensure that you receive your schedule/bill at your correct address.

#### August 2 (Mon.) - August 16 (Mon.)

- Final schedule adjustment for new, graduate, readmitted, and continuing degree students who complete confirmed registration March 29 to July 14.
- Begin mailing schedule/bills and ID validation stickers for all students who confirm registered through July 14. We will continue mailing these to all students who confirm register through August 13.
- Final registration period for new freshmen and undergraduate transfer students in architecture and planning, education, journalism, and music (and new freshmen in engineering) who failed to register July 15-26, or have been admitted since this time.

#### AUGUST 13 (FRI.)

• Deadline 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 validation sticker on August 23, at the Coors Events/Conference Center.

#### AUGUST 16 (MON.)

• Deadline for all students not required to attend an orientation (undergraduate and graduate) to register for fall classes. Registration must be completed by 10:00 p.m. 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.

#### AUGUST 23 (MON.)

- Schedule/bill distribution only for new freshman and transfer students who registered after August 13, who need a revised schedule/bill, or who did not receive a schedule/bill and ID validation sticker in the mail. Open 8:30 a.m. to 4:00 p.m., except Tuesday, August 24, until 7:00 p.m., Coors Events/Conf. Center.
- Schedule adjustment begins for those students who registered via course request (new freshmen and undergraduate transfer students only), Monday morning. For all other students who confirm register, schedule adjustment time assignments will begin Monday afternoon. (See page 20.)

#### AUGUST 24 (TUES.)

- Schedule adjustment time assignments continue. (See page 20.)
- Registration begins for faculty and staff.

#### AUGUST 25 (WED.)

- Classes begin.
- Schedule adjustment continues (open to all students).

#### AUGUST 26 - 27 (THURS. - FRI.)

• Space-available (SAVE) registration, Coors Events/Conference Center, from 8:30 a.m. to 4:00 p.m. (See page 28.)

#### AUGUST 27 (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 30, these registration services will be located in the Regent basement, room 1B60.

#### AUGUST 31 - SEPTEMBER 1 (TUES. - WED.)

• Space-available registration for senior auditors, Koenig Alumni Center, Tuesday, 9:00 a.m. to 3:00 p.m.; Wednesday, 9:00 a.m. to noon. (See page 28.)

#### SEPTEMBER 3 (FRI.)

- Deadline to pay tuition and fees (including room and board, etc.) by 4:00 p.m. and to turn in deferred tuition agreement. No grace period.
- Deadline to waive University-sponsored health insurance at Wardenburg Student Health Center. (See page 24.)

#### SEPTEMBER 6 (MON.)

• Labor Day holiday. No classes.

#### SEPTEMBER 7 (TUES.)

• Deadline to add your name to a wait list. (See page 17.)

#### SEPTEMBER 10 (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 Wshowing 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.
- Deadline to change pass/fail and no-credit 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 25.)

#### SEPTEMBER 24 (FRI.)

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

#### OCTOBER 5 (TUES.)

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

#### OCTOBER 8 (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.

#### CALENDAR & FINAL EXAMINATIONS

#### OCTOBER 25 - 29 (MON. - FRI.)

• Distribution of the Spring 1994 Registration Handbook and Schedule of Courses in the Regent foyer, 9:00 a.m. to 4:00 p.m. (except Tuesday, October 26, until 7:00 p.m.). Handbooks will also be distributed in UMC 422, 9:00 a.m. to 4:00 p.m., October 25 through October 29 only. Beginning Monday, November 1, distribution will be in Regent 105.

#### NOVEMBER 8 (MON.) - DECEMBER 7 (TUES.)

 Spring 1994 confirmed registration for continuing degree students enrolled during fall 1993.

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

• Thanksgiving holiday. No classes.

#### DECEMBER 8 (WED.)

• Last day of classes.

#### DECEMBER 9 - 10 (THURS. - FRI.)

· Reading days.

#### DECEMBER 10 - 17 (Fri. - Fri.)

• Final examination period. (The first exam begins at 7:30 p.m. on Friday, December 10. There are no exams on Sunday, December 12.) See the column at right for the complete exam schedule.

#### DECEMBER 18 (SAT.)

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

#### January 6 - 7 (Thurs. - Fri.)

• New student orientation for spring 1994.

#### IANUARY 10 (MON.)

• Spring 1994 schedule/bill distribution for those who registered after December 23.

#### JANUARY 12 (WED.)

• Spring 1994 classes begin.

#### March 21 - 25 (Mon. - Fri.)

• Spring break.

#### May 2 (Mon.)

· Last day of classes.

#### May 5 - 11 (Thurs. - Wed.)

• Final exams for spring 1994.

#### May 15 (Fri.)

• Commencement. Congratulations!

#### Fall 1993 Final Examinations

Friday, December 10	
8:00 a.m. classes meeting MWF, M-F	7:30 p.m 10:30 p.m.
SATURDAY, DECEMBER 11	
11:00 a.m. classes meeting TR	7:30 a.m 10:30 a.m.
9:00 a.m. classes meeting MWF, M-F	
PHYS 1110, 1120, 2010, and	
evening classes meeting T, TR	
CHEM 3361, PHYS 3210, and ACCT 2000	7:30 p.m 10:30 p.m.
Monday, December 13	
12:00 p.m. classes meeting MWF, M-F	7:30 a.m 10:30 a.m.
12:30 p.m. classes meeting TR	
EPOB 1210 and 1410	
CHEM 1001, 1021, 1051, 1111,	
CHEM 1131, 1211, 3311, and	
evening classes meeting R only	
Tuesday, December 14	
3:30 p.m. classes meeting TR	7:30 a.m 10:30 a.m.
3:00 p.m. classes meeting MWF, M-F	
SPAN 1010, 1020, 1150, 2110, and	•
SPAN 2120, 2150, and 3000	
4:00 p.m. classes meeting MWF, M-F	7:30 p.m 10:30 p.m.
Wednesday, December 15	
11:00 a.m. classes meeting MWF, M-F	7:30 a.m 10:30 a.m.
GRMN 1010, 1020, 2010, 2020,	
RUSS 1010, 1020, and MKTG 3000	
8:00 a.m. classes meeting TR	3:30 p.m 6:30 p.m.
2:00 p.m. classes meeting MWF, M-F	7:30 p.m 10:30 p.m.
Thursday, December 16	
2:00 p.m. classes meeting TR	7:30 a.m 10:30 a.m.
APPM 1350, 1360, 2350, 2360,	
MATH 1300, 1310, 2300, 2400, and	
evening classes meeting Wed only	
1:00 p.m. classes meeting MWF, M-F	3:30 p.m 6:30 p.m.
9:30 à.m. classes meeting TR	
Friday, December 17	
FREN 1010, 1020, 1050, 2110, 2120,	7:30 a.m 10:30 a.m.
ITAL 1010, 1020, 2110, 2120, and	
evening classes meeting M, MW	
10:00 a.m. classes meeting MWF, M-F	11:30 a.m 2:30 p.m.

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

If you have three or more examinations 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 *no later than the end of the ninth week of the semester*. You will need to provide evidence that you have three or more examinations to qualify for exceptions.

For the complete final examination policy, please see the *University of Colorado at Boulder Catalog*. The fall 1993 final exam schedule can also be found on CUline.

#### REGISTRATION OVERVIEW

he Office of the Registrar will conduct two types of registration for fall semester 1993: confirmed registration and course-request registration. Refer to the chart at right to determine when you will register and adjust your schedule.

Confirmed registration is for those students who are continuing with degree programs from spring or summer, as well as for new graduate students, readmitted students, and new undergraduate students registering after July 26. (See pages 14 and 15.) 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 15 through August 1. CU Connect will also be available for you to adjust your schedule once the fall semester begins.

Course-request registration is for new freshman and transfer students registering before July 26. If you are just starting your academic career at CU-Boulder, you will register for fall 1993 via course-request registration (see page 16) during the summer. You will use our telephone registration system called "CU Connect." Your 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 final schedule adjustment.

#### Late Registration

All students must complete registration by 10:00 p.m. on August 16 (August 20 for new freshman and transfer students attending the last orientation session for arts and sciences, business, or transfer students in engineering) to be guaranteed enrollment for fall semester 1993. 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, after payment of a \$20 late fee. Remember, many courses are full by this time. Students can call (303) 492-6970 or 492-6301 beginning August 23 to see if they're eligible for late registration. Students who are eligible for late registration can go to the central drop/add site to be set up. (See page 27.)

If you are a	You may register	You may adjust your schedule
continuing undergraduate or graduate student from spring 1993	during your assigned time, through August 16 (except July 15-August 1)	after you register, to August 16 (except July 15-August 1)
new freshman	during the period assigned by your college or school	during your assigned schedule adjustment time
new transfer student	during the period assigned by your college or school	during your assigned schedule adjustment time
new graduate or readmitted student	during your assigned time, through August 16 (except July 15-August 1)	after you register, through August 16 (except July 15- August 1) and during your assigned schedule adjustment time

#### HOURS AND SERVICES

After you have paid your student fees, 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)	8:00 a.m 6:00 p.m. 10:00 a.m 2:00 p.m.
After Hours:	Monday – Friday	6:00 p.m. – 10:00 p.m.
	Saturday	2:00 p.m 10:00 p.m.
	Sunday	10:00 a.m. – 10:00 p.m.

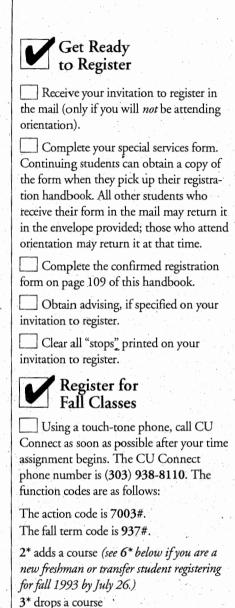
Services available include:		Sunday	10:00 a.m. – 10:00 p.m.		
	Acute Care	Dermatology	Pharmacy	Stress Management/	
	After Hours Clinic	General Medicine	Physical Therapy	Biofeedback	
	Alcohol and Drug	Laboratory	Psychiatry	Victim Assistance	
	Allergy	Neurology	Radiology	Volunteer Program	
	Community Health	Nutrition	Sexual Health	Women's Health Care	
	Dental	Orthopedic	Sports Medicine		
		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.

WARDENBURG
STUDENT HEALTH CENTER
A SERVICE OF
UICISIU

#### REGISTRATION CHECKLIST



3# drops your entire schedule (course-

6\* requests a class (only for new freshman and transfer students for fall 1993 registering

7# allows you to search for additional

9# allows you to put your name on a wait

request students only)

5# lists your schedule

sections, if prompted

list, if prompted

8# exits you from the system

by July 26)

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 #.

These codes are also listed on your schedule worksheet, page 108. Follow the steps on your registration form when prompted.

# Adjust Your Schedule Early

Once you have registered and received confirmation of your courses through CU Connect, you can make any necessary changes to your schedule before the semester begins. Don't wait until you return to make changes!



# Pick Up Your Schedule/Bill

Most students (except new freshmen and undergraduate transfer students) will receive their schedule/bill and ID validation sticker in the mail. If you do, and there are no corrections to your class schedule after you receive it, you no longer need to come to campus and pick up another copy. Affix your ID validation sticker to your CU-Boulder photo ID, and pay your bill by September 3.

If you did not receive your schedule/ bill in the mail, or you have made significant changes to your class schedule after you have received it, you may pick up a new schedule/bill and ID validation sticker on August 23 or 24 at the Coors Events/ Conference Center, conference level, as follows:

- Last name A G, room 1
- Last name H L, room 2
- Last name M S, room 3
- Last name T Z, room 5

If you need to pick up your schedule/ bill on August 25 through August 27, go to the concourse level (upper level), Coors Events/Conference Center. August 30-September 10, pick up your schedule/bill and ID validation sticker at Regent, room 1B60.



# Make Final Adjustments

Try to make all of your schedule changes before you return to campus. If you need to adjust your schedule, beginning August 23:

- · Complete the schedule adjustment form on page 108 of this handbook (page 107 is for practice).
- Adjust your schedule via CU Connect according to the schedule adjustment (drop/add) time assignment chart printed on page 20. Go to a computer terminal in an academic department (see pages 29 and 30), or go to our central drop/add site at the Coors Events/Conference Center, August 23 through August 27, or go to Regent, room 1B60, August 30-September
- List your schedule often via CU Connect if you are on a wait list to see if you have been enrolled in the course.

#### SOME HELPFUL TIDBITS

#### Did You Know?

When you go to an academic department after the semester begins, you can do all of your drop/add activity for any department or any college at that location. (See pages 29 and 30 for a list of locations.)

When you adjust your class schedule at a computer terminal, the computer operator cannot use call numbers to find, drop, or add courses. It is important that you give the computer operator the four-letter subject abbreviation, the four-digit course number (*not* the call number), and the three-digit section number.

#### CUline PLUS

• Look up your record directly on CUline.

CUline PLUS (Personal Look Up Service) makes it possible for you to access your individual records on line. By entering your PIN and student number, you can now look up your current billing information and verify your current mailing addresses. In addition, work is currently in progress on adding grades and class schedules to CUline PLUS; these features should be available in the fall. You will not have access to any other students' records, only to your own. To reach CUline PLUS, choose PLUS from the main menu and follow the instructions.

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 to not compromise the security of this information. If you feel that your new PIN is not secure, please contact the registrar's office in Regent 105, and another PIN will be assigned to you.

# 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.

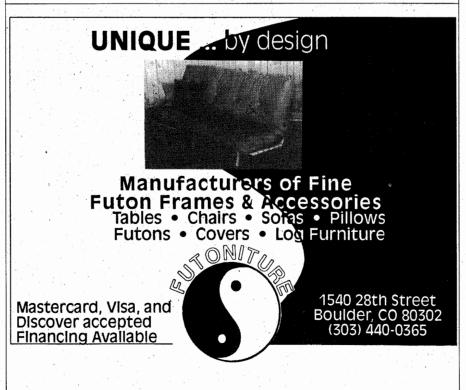
#### Information On:

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

Off-CompuStudent Services



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 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 important registration materials to you. Therefore, it is *extremely important* that you keep your addresses updated at all times.

Three addresses on your student record must be kept current if important mailings are to reach you: your mailing address, your permanent address, and your summer address.

Your mailing address is your address in Boulder during the school year, *e.g.*, the residence hall, apartment, or house where you live during the fall and spring semesters.

Your permanent address most often is your parents' or guardians' residence, e.g., the place you call home during the time you are not attending school. This is the address where your schedule/bill and ID validation sticker will be mailed. It is very important that this address be kept correct at all times.

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

Be sure to update your addresses by July 30 for the mailing of your fall 1993 schedule/bill and ID validation sticker.

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 fill out a change of address form at the Office of the Registrar in Regent 105 or in the Financial Aid Office. You can also call (303) 492-6581 to update your address(es). Note that these addresses are only reflected on the student address information system. 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 page 30 for academic advising locations and phone numbers.

Some CU-Boulder colleges and schools require that you consult with an advisor before registering for courses. A code is set on the Student Information System (SIS) that will prevent you from registering until you have seen an advisor. If you receive such a message on your invitation to register 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. 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 computer 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.

If you need help in planning your schedule, check with your college or school's dean's office, or your major department office, and make an appointment to see an advisor. Some colleges, such as arts and sciences, hold workshops for students on general education requirements (core curriculum and college list). Also, the Advising Resource Center has advisors on call to help those of you who

are "open option" students or are thinking of changing your major. And the Office of Peer Counseling in Willard is available to help all students 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 its procedures. Your change will be entered on to the computer system as soon as 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 12.

#### **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

# Controlled Enrollment and Independent Study Courses

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

If you are interested in taking a course with a 760-799, 800-, or 900-level section number, you will need to 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.

Beginning Monday, August 23, controlled enrollment and independent study courses may only be added for you by department staff members or via a special action form

(obtained from the academic department), which must then be brought for processing to the registrar's office or to a central drop/add location.

#### 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. If you remain on a wait list for a necessary fall class through September 10, 1993, you can enroll in that course for spring semester 1994 before your regular time assignment. Most courses included in the course reservation program are undergraduate core curriculum courses that are being offered during spring 1994 by the College of Arts and Sciences. You will be eligible to participate in the course reservation program for spring 1994 if your name is on a wait list for one of these courses as of August 20, 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 10. (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 November 1 through November 5. You will register for all other courses during your regular 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 final schedule adjustment.

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 carry up to 21 hours (including wait-listed courses) during final schedule adjustment.

#### **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.
- Courses taken for no credit or pass/fail cannot apply towards a graduate degree.

No Credit. You can select classes on a nocredit basis (an *NC* will appear on your transcript in place of a grade) during registration or schedule adjustment. However, you will still pay full tuition for the 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.

Once you have signed up for a course on a pass/fail basis, your instructor is not told—and should not be told—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 grade point average; 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*, please make the change

in the registrar's office or at the central drop/add location. By filling out the change form there, you will not jeopardize your enrollment in the course. If you do this change by telephone, you will not be able to re-enroll 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 need to decide how many credits you would like to receive for that course. Indicate this when prompted by CU Connect. You can change how many credits you would like to receive for the course throughout registration and schedule adjustment.

#### **Directory Information**

 Come to the registrar's office by September 10 to have directory information 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 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, full- or part-time enrollment status, degrees and awards received, educational institutions attended, and weight and height of athletes.

To prevent the release of directory information, you must go to the Office of the Registrar by September 10 to request that it be withheld. Once requested, non-disclosure of directory information will remain on your record until you are no longer enrolled at the University or until you request removal of the privacy status. This prevents us from releasing any information to anyone over the telephone.

A complete summary of University policy on the release of student information is available in the *University of Colorado at Boulder Catalog*, the *Student Handbook*, 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 you receive in the mail. If both colleges are not recorded, you may not be able to register for required classes during registration. If you have questions concerning your double-degree program, check with one of your dean's offices.

#### Help Line

If you are having any problems with telephone registration, please call our help line at (303) 492-1033. This number has pre-recorded telephone registration information available 24 hours a day. To speak with someone personally, call between 9:00 a.m. to noon, or 1:00 p.m. to 4:00 p.m., Monday through Friday during the registration period.

#### Intrauniversity Transfer (IUT)

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

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 final schedule adjustment.

#### Parking Permits/ Bicycle Registration

• If you need to park on campus—whether a car or a bike—you'll need a permit.

#### PARKING PERMITS: WHEN AND WHERE TO GO

#### August 22

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

#### August 23

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

Law students go to Law School;
all other students go to Coors Events/
Conference Center, concourse level

#### August 24

8:00 a.m. - 2:00 p.m. All students go to Coors Events/Conference Center

August 25 - August 27

8:00 a.m. - 4:00 p.m.
All students go to
Coors Events/Conference Center,
Room 1, concourse level

To get a parking permit, you will 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 22 through August 24 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 UMC 25 and open between 11:00 a.m. and 4:00 p.m.

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

The Photo ID Office is located in the UMC, room 25, across from the Book Center.

To have a CU-Boulder photo ID made, go to the office, Monday through Friday, between 11:00 a.m. and 4:00 p.m. On August 18, 19, 20, 23, and 24, the Photo ID Office will be open from 8:30 a.m. to 4:00 p.m. On August 25, 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 when you go 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.)

CU-Boulder photo IDs and validation stickers are not transferrable. Any person who uses the CU-Boulder photo ID or validation sticker of another student or

allows his or her relidated ID to be used by another student may be subject to disciplinary action. The Photo ID Office will only give out validation stickers when issuing a new or replacement photo ID. Replacement stickers (\$2.00) will only be available from Resent 105.

#### Special Services Form

• Continuing students must turn in this form to obtain the 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 no longer be mailed to you but 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 who are 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. 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 your classes if you fail to pay your bills. Please check with the Bursar's Office in Regent 150, (303) 492-5381.

If you have been placed on a scholastic stop, check with your dean's office. You won't be allowed to register for fall courses until the stop has been removed.

#### 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 Dates/Refund or Assessment Schedule" on page 25.

#### **Transcripts**

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

If you would like to get 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 Administrative Center to request that an unofficial transcript be sent to any department on campus. You may also order a copy for your personal use in the same manner. Copies are available the next working day after the order is placed. Copies can be picked up in the foyer of the Office of the Registrar, Regent 105. The cost is \$1.00 a copy. Rush unofficial transcripts are available for an additional processing 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, embossed 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 ten days after final examinations. A transcript that is to have a degree recorded will be available approximately six weeks after graduation.

An internal transcript, which includes courses, credits, grades, transfer courses accepted, and grade point average (GPA), will be mailed to your permanent address approximately two weeks after the end of the semester. It is not necessary, therefore, to order an official transcript in order to determine your semester grades.

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

#### CONFIRMED REGISTRATION

ost continuing, readmitted, and new graduate students will participate in confirmed registration for fall 1993. If you do, 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 Registration Invitation

 This form, which will be mailed if you do not have a required orientation, includes your registration time assignment, your personal identification number (PIN), your addresses, and any stops on your registration.

A personalized invitation to register 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 10:00 p.m. on August 16. However, because confirmed registration is conducted on a first-come, first-served basis, it's to your advantage to call as soon as possible. Classes fill up throughout the registration period.

#### Registration Time Assignments

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, first-semester freshmen (those with 12 or fewer hours), juniors, sophomores, and second-semester freshmen. Time assignments are based on the number of hours you have completed at CU-Boulder, including any transfer credit, and any classes you are currently enrolled in (as of February 23). Within these groups, the time assignments are random. Any changes

made after that time (courses dropped or added, additional transfer credit) will not change your time assignment.

#### Filling Out Your Registration Form

• Located on page 108 (practice worksheets on page 107).

Use the schedule worksheets in the back of this handbook to fill out a preliminary schedule for fall 1993. Then, fill out your confirmed registration form on page 109 (extra on page 110) before you call CU Connect. It is always a good idea to include additional class schedule choices on your confirmed registration form in case classes you request are full.

# Getting Academic Advising

If you are required to see an academic advisor (indicated on your invitation to register or on CU Connect), call or visit your department office as soon as possible. You will need to 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.)

# 4 Calling CU Connect

Call CU Connect, (303) 938-8110, from any touch-tone phone. Use the function codes listed on your schedule worksheet on page 108. 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 10:00 p.m. It is also available on Sundays from 11:00 a.m. to 9:00 p.m. CU Connect will *not* be available on April 18, 25, May 31, July 4-5, July 26-August 1, and after 12:00 p.m. every Friday, June 11

through July 9. July 15 through July 26 are for course-request registration only.

#### 5 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 schedule by calling CU Connect and dropping or adding classes. By calling CU Connect, listing your schedule, and making any needed changes during the registration period, you should have the schedule you want when the fall semester begins. Simply follow the CU Connect function codes, described and illustrated on page 108, to add or drop classes from your schedule.

SEARCHING FOR OPEN COURSE SECTIONS

If you request a course section that has been cancelled 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, it will search for any open section beginning with the first section of the course that is open and fits in with your schedule.

CU Connect will continue the search until an open section is found that fits your schedule or until it is determined that no section for that course is currently open and available.

#### COURSE TIME CHANGES

• Original sections will be cancelled 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

#### CONFIRMED REGISTRATION

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 cancelled, please try the search option (7#). CU Connect less 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 logging on to CU Connect and then pressing 5#. 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.

More information on wait lists can be found on page 17.



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#### COURSE-REQUEST REGISTRATION

f you are a new freshman or undergraduate transfer student registering before July 26, you will request courses for your fall schedule. Some colleges and schools have a mandatory orientation session for new students. If you are a new student and are *not* required to attend an orientation and registration session, registration materials will be mailed to you, and you will be able to request classes during the summer.

# Creating Your Fall Schedule

Begin with the schedule worksheet on page 108 (practice worksheets are on page 107). Fill out a preliminary schedule, making sure to include alternate course choices. Create a schedule without time conflicts (most Monday-Wednesday-Friday classes are scheduled for one hour, while most Tuesday-Thursday classes are scheduled for one and one-half hours). Include any required labs or recitations in your schedule.

# Filling Out Your Registration Form

Next, fill out the course-request registration form, which is included in your registration packet. You will have the option of entering an alternate (second-choice) course for each course you request when you call CU Connect. On the course-request registration form, indicate alternate courses that you would like to take if your primary (first-choice) classes are full.

Alternate courses should be entirely separate courses, not just different sections of your first-choice courses. When placing you into classes, CU Connect will automatically search for open sections of any class you enter as a first choice that fit in with your schedule.

# Getting Academic Advising

If you are required to see an academic advisor (indicated on your invitation to register), you will need to have your completed registration form approved by your advisor before you will be allowed to register.

# 4 Calling CU Connect

Call CU Connect, (303) 938-8110, from any touch-tone phone. You may call from either on campus or off campus. If you call and CU Connect is busy or not available, please call back.

Dates for course-request registration (refer to your CU Connect course-request form) are restricted to certain periods. If you participate in an arts and sciences, business, or engineering transfer orientation program, you will register during the program. If you are registering from home, CU Connect dates are restricted to July 15 through July 26. You must complete your registration by 10:00 p.m. on July 26. New freshman and transfer students (who are not in arts and sciences, business, or are engineering transfers) who have not registered by this time should call (303) 492-6970 as soon as possible for instructions on registering at a later time. Lower priority will apply.

# 5 Fine-Tuning Your Course Requests

The requests you make by telephone are stored in the computer. This allows you to make changes to your requests during the request period noted on your invitation to register. If you haven't made all your changes by 10:00 p.m. on July 26, you will have to wait to make changes until your schedule-adjustment time assignment begins on August 23.

To make a schedule change, you must delete all your requests from the system by

entering 3#: Then, reenter your entire requested schedule in addition to your new requests. Be sure to keep your registration form as a record of the courses you request.

# 6 Sectioning of Course Requests

CU Connect takes all the course requests made by new students and checks that there are no financial or academic stops on students' records. Then students are placed in courses. The computer must make many determinations before making schedules final, such as space availability and student eligibility.

Space in some highly desired courses, such as certain core courses, has been specifically reserved for new students.

# Picking Up Your Schedule/Bill

You can pick up your schedule/bill on Monday, August 23. It will not be mailed to your permanent address. Please see page 19 for times and locations. If you received all your desired courses and you don't need to adjust your schedule, you are done. If you still need to make changes, refer to the section on schedule adjustment beginning on page 20. If you need assistance at this time with course selections, refer to the posted course-available lists (see page 20), use the services in the Advising Resource Center (Willard 400) or the Peer Counseling Office (Willard 100), or contact advisors in your major department office.

#### 8 Adjusting Your Schedule

After you have received your schedule/bill, you can make adjustments by dropping or adding classes as needed. The schedule-adjustment period runs for the first three weeks of the semester (Monday, August 23, through Friday, September 10). Instructions for adjusting your schedule can be found on pages 20 and 21.

#### USING WAIT LISTS

hroughout confirmed registration and schedule adjustment, if you are eligible to take a course, but find it has been closed, you may be able to put your name on a computerized wait list.

A wait list is a registration feature that allows you to place your name on a 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. There are two types of wait lists: *automatic* and *resequenced*.

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, established by the department, 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.

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

• Deadline is September 7!

You will be able to place your name on course wait lists through 10:00 p.m. on Tuesday, September 7. At that time, all wait lists will be frozen.

If you are automatically enrolled from a wait list (September 7 or earlier) into a class that you no longer want and fail to

drop it by September 10, 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 still want to be enrolled in a class as of September 8, please 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 7.

#### Wait Lists for Labs and Recitations

 You must be enrolled in all parts of a lecture/lab/recitation by September 10!

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.

The system refers to labs and recitations as "second- and third-level activities." You must be enrolled in required labs and recitations by September 10, 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 schedule-adjustment periods, specific position information cannot be made available until the week of August 23.

If you choose not to remain on a wait list, please drop your name from it as soon as possible by entering 3\*. Other students will be waiting to enroll in the course.

#### Wait Lists—Important!

• It is your responsibility to find out if you've been enrolled from a wait list into a class.

If you place yourself on a wait list during registration or schedule adjustment, it is your responsibility to call CU Connect to find out if you have been enrolled in the class. When a space opens up for you from a wait list, you will be enrolled automatically in the class. No verification will be sent.

You must check your schedule via CU Connect periodically to confirm your enrollment. Simply press 5# after logging onto the system.

Remember: If you find that you have been enrolled in a course that you no longer want, please drop it as soon as possible so other students can enroll in the class.

#### Wait-Listed Courses

Placing your name on a wait list does not guarantee that you will be able to enroll in the 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. If you are on a wait list for a course, we recommend that you meet with your academic department to select several other choices that may apply toward your degree program. You may go to the registrar's office in Regent 105, to the Events Center, or use CUline (see page 20) to check lists of all available classes, open classes that meet core curriculum requirements, and open classes by meeting time.

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#### GETTING YOUR SCHEDULE/BILL

ost students will receive their class schedule/bill and ID validation sticker in the mail. Students who register after August 13, and new freshmen and undergraduate transfer students for fall, will not receive their schedule/bill and ID validation sticker until August 23 at schedule/bill distribution.

If you receive yours in the mail, and there are no corrections to your class schedule after you receive it, you no longer need to come to campus and pick up another copy. Affix your validation sticker to your CU-Boulder photo ID and pay your bill by September 3.

If you do not receive this form in the mail, or you make changes to your class schedule after you receive it, you may pick up your schedule/bill and have your ID validated on August 23, 8:30 a.m. to 4:00 p.m. (and August 24 from 8:30 a.m. to 7:00 p.m.) at the Coors Events/Conference Center, conference level, as follows:

- Last name begins A G, room 1
- Last name begins H L, room 2
- Last name begins M S, room 3
- Last name begins T Z, room 5

On August 25 through August 27, you may pick up your schedule/bill at the upper level, Coors Events/Conference Center, 8:30 a.m. to 4:00 p.m. Beginning August 30 and thereafter, pick up your schedule/bill 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 your CU-Boulder photo ID.

If you did not receive these things in the mail, you may pick up your schedule/bill and have your CU-Boulder photo ID validated at the Coors Events/Conference Center beginning August 23.

If you add more than one course and need a fees-paid sticker after receiving a no-fees sticker, you may obtain the proper validation sticker in the Office of the Registrar, Regent 105.

There is a \$2 charge for replacing validation stickers. **Note**: CU-Boulder photo IDs and validation stickers are not transferrable. Any person who uses the CU-Boulder photo ID or 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 a course you requested does not appear, it means you are *not* registered for that course.

Some of the reasons you may not have been enrolled in a course are listed at right.

"STUDENT INELIGIBLE FOR COURSE"

- Class Restriction. Class enrollment may have been limited to students who should have earned a certain number of hours by the end of the fall semester or by class level. Class restrictions are not likely to change during the schedule-adjustment period.
- Controlled Enrollment. Special authorization was required from the department before requesting this class. See the department with questions.
- Major Restriction. Enrollment was limited to students in specific majors, colleges, or schools. These restrictions are not likely to change during the schedule-adjustment period.

"COURSE CANCELLED"

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

# University of Colorado at Boulder Study Abroad Programs



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Office of International Education SW basement of ENVD building, 492-7741 Monday through Friday, 9 to 12 and 1 to 5.

#### ADJUSTING YOUR SCHEDULE

ou may use CU Connect to list your schedule and to make changes during your registration period, as well as during final schedule adjustment (the first three weeks of the fall semester, August 23 through September 10).

# Time Assignments for Schedule Adjustment

As class schedule/bills are now mailed to most students approximately three weeks before the start of classes, time assignments during the final schedule-adjustment period will now be 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 we will not have too great 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 will receive in the mail.

# LAST TWO DIGITS OF STUDENT NUMBER SCHEDULE ADJUSTMENT (DROP/ADD) BEGINNING TIMES

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

8:30 a.m., August 23

00-19

	0.50 4
20-39	9:30 a.m., August 23
40-59	10:30 a.m., August 23
60-79	11:30 a.m., August 23
80-99	12:30 p.m., August 23
te villa in the	All others
66-76	1:30 p.m., August 23
77-87	2:30 p.m., August 23
88-99	8:30 a.m., August 24
0-10	9:30 a.m., August 24
11-21	10:30 a.m., August 24
22-32	11:30 a.m., August 24
33-43	12:30 p.m., August 24
44-54	1:30 p.m., August 24
55-65	2:30 p.m., August 24

Time assignments will be strictly enforced.

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.

#### Adjusting Your Schedule

Complete the form on page 111 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), as well as in the lobby of Regent. You can also look up available courses on CUline.

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

#### Looking for Available Classes on CUline

To look for available classes 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 will be updated regularly.

Terminals dedicated to CUline 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 of the residence halls. Computing labs in Business, Engineering, Ketchum, Muenzinger, Norlin, and Physics also have CUline access.

On most computers, you will be able to log on to the system by pressing the **Break** key. If you have any difficulties, computing advisors can help you at (303) 492-1615.

Once the connection has been established, do the following:

- In response to the terminal prompt UCB ISN NETWORK SELECT A RESOURCE: type CULINE and press RETURN.
- The terminal will respond with TRYING... CONNECTED You must press RETURN again.
- When you receive the prompt USERNAME: you again type CULINE, and CUline will start up.
- From the menu, choose STUDENT ADMIN INFO by moving the cursor down with the arrow keys and pressing RETURN.
- 5. At this menu, select COURSE AVAILABILITY

You may look at all available courses offered for fall, all available arts and sciences core courses, or courses available in order of time offered. You can also use CUline to look up final examination schedules, check your billing information, or check your address.

# Adjusting Your Schedule at a Computer Terminal

To change your schedule at a computer terminal (during the schedule-adjustment period of August 23 through September 10), go to any of the following computer terminal locations set up throughout campus after your time assignment begins. A photo ID is required to change your schedule at a computer terminal.

#### ADJUSTING YOUR SCHEDULE

### SCHEDULE ADJUSTMENT (DROWADD) SITES

#### Academic Departments

(Refer to the directory on pages 29 and 30—those departments participating in schedule adjustment are noted with a computer symbol.)

August 23 - September 3,

8:30 a.m. - noon and

1:00 p.m. - 4:00 p.m. September 7 - September 10, 8:30 a.m. - noon

#### Coors Events/Conference Center

August 23, 830 a.m. - 4:00 p.m. August 24, 830 a.m. - 7:00 p.m. August 25 - August 27, 8:30 p.m. - 4:00 p.m.

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

August 30 - September 10, 8:30 a.m. - 4:00 p.m.

Take your schedule/bill, your completed schedule-adjustment form, your registration handbook, and a personal ID with you to a terminal.

When adjusting your schedule at a computer terminal, you must have the course subject, the course numbers, and the section numbers; *call numbers are not used at computer terminals*. Refer to your completed schedule-adjustment form.

#### **Changing Credit Status**

If you want to make a section change or a change of pass/fail, no credit, or variable credit status, remember to make these changes at a central schedule-adjustment site. This is for your own protection! In order to make any of these changes 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 won't be able to add the course back once you have dropped it. Please make these changes at the Coors Events/

Conference Center (August 23 through August 27) or Regent 1B60 (August 30 through September 10).

#### 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 same procedures you used to register. (See the CU Connect Codes on page 108).

#### CU CONNECT HOURS

August 23 - August 27 7:00 a.m. - 7:00 p.m. and 8:00 p.m. - midnight

August 29 - September 9 Sundays, 11:00 a.m. - 9:00 p.m.; Monday-Friday (including Labor Day holiday)

7:00 a.m. - 7:00 p.m. and 8:00 p.m. - 10:00 p.m.

September 10 7:00 a.m. - 4:00 p.m.

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

• Friday, September 10, at 4:00 p.m. The deadline for dropping and adding classes for fall semester 1993 is 4:00 p.m., Friday, September 10. 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 10 and through October 5 (4:00 p.m.), you must be passing a course to drop it, and a special action form must be completed and signed by your instructor and turned in to the registrar's office.

After October 5, you cannot drop a course unless there are circumstances clearly

beyond your control (accident, illness, etc.). To drop a class after October 5, you must have your instructor's approval as well as the approval of your dean. Their signatures must be on your special action form, or your request will not be processed.

#### Deadline for Wait Lists

You will be able to place your name on wait lists through 10:00 p.m. on Tuesday, September 7. After that date, wait lists will be frozen. If you are on a wait list as of September 8 and are still interested in taking the class, you should check with the department offering the 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 7. All department wait lists will be cancelled at 4:00 p.m. on Friday, September 10, the last day to drop and add classes.

#### Wait Lists—Important!

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 10, you may be charged tuition for the class, and you will receive an F if you do not attend.

#### 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.

#### TUITION AND FEES

o you need to know how much you owe on your tuition and fee bill? Has your financial aid

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 yours is past due?

All these questions can be answered by accessing CUline PLUS anytime, includ-

ing 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.

#### Tuition and Fees 1992-93

The following tuition and fees rates are in effect for the 1992-93 academic year. (New rates for 1993-1994 will be set by the Board of Regents in June 1993.) Tuition and fees are due by Friday,

September 3. You may drop off your payment at one of the tuition drop boxes in the lobby or at the north or south entrance of Regent Administrative Center, in the Coors Events/Conference Center (August 23 through September 3), or mail it via U.S. mail. There are penalties for nonpayment and for late payment. (See page 25.)

#### Graduate Student Additional Tuition Information

If you are taking other courses in addition

#### Tuition Rates Per Semester (1992-93)

Undergraduate In-State Tuition				GRADUATE IN-STATE TUTTION						
Credit Hours	Business	Engineering	Journalism Music	l Other	Credit Hours	Business	*Engineering	Law	MBA	Other
1-3	\$441	\$453.	\$384	\$378	1-	\$516	\$525	\$588	\$540	\$456
4	588	604	512	504	4	688	700	784	720	608
5	735	755	640	630	5	860	875	980	900	760
6	882	906	768	756	6	1,032	1,050	1,176	1,080	912
7	1,029	1,057	896	882	7	1,204	1,225	1,372	1,260	1,064
8	1,176	1,208	1,024	,00%	8	1,3 6	1,400	1,568	1,440	1,216
9-18	1,222	1,255	1,063	.,040	9 18	1,5>1	1,576	1,767	1,622	1,368
Each hour					Each hou	ır				
			Control of the Contro	100000000000000000000000000000000000000	the state of the s			4.06	dia min	
over 18	\$147 Jndergrai	\$151 DUATE OUT-OF	\$128 -State T	\$126 mo. U	over 18	\$172 Gra	\$175 UATE OUT-OI	\$196 ≃-State 7	\$180 Cultion	\$152
over 18		DUATE OUT-OF	-State T	mo UT						\$152 
over 18 U		DUATE OUT-OF		mo UT	Over 18  Gredit Hours	GRA				
over 18  Credit Hours	Jndergrai	DUATE OUT-OF	-STATE T	mo i ) [	Credit	GRA	uate Out-oi	2-State T	UITION	Other
over 18  Credit Hours 1-3	JNDERGRAI Business	DUATE OUT-OF  Engineering	-STATE T Journalism/ Music	то Оф.	Credit Hours	GRA) Business	UATE OUT-OI	-State T	UITION MBA	Other \$1,761
over 18	JNDERGRAI  Business  \$5,661	DUATE OUT-OF  Engineering  \$5,688	-STATE T Journalism/ Music \$5,490	Orb \$5,-36	Gredit Hours	GRA Business \$1,812	UATE OUT-OI  Engineering  \$1,821	2-STATE T  Law  \$1,881	UITION  MBA  \$1,845	Other \$1,761 2,348
Over 18  Credit Hours  1-3 4	JNDERGRAI  Business  \$5,661  5,661	DUATE OUT-OF  Engineering  \$5,688  5,688	-STATE T Journalism/ Music \$5,490 5,490	Orbe; \$5,: 36 5,436	Credit Hours	GRA ) Business \$1,812 2,416	UATE OUT-OI Engineering \$1,821 2,428	Law \$1,881 2,508	MBA \$1,845 2,460	Other \$1,761 2,348 2,935
Credit Hours 1-3 4 5 6	JNDERGRAI  Business  \$5,661  5,661	Engineering \$5,688 5,688 5,688 5,688	Journalism/ Music \$5,490 5,490 5,490	Other: \$5;: 36 5,436 5,436	Credit Hours	Business \$1,812 2,416 3,020	UATE OUT-OI Engineering \$1,821 2,428 3,035	Law \$1,881 2,508 3,135	MBA \$1,845 2,460 3,075	Other \$1,761 2,348 2,935 3,522
Over 18  Credit Hours 1-3 4 5	Business \$5,661 5,661 5,661 5,661	Engineering \$5,688 5,688 5,688 5,688 5,688	Journalism/ Music \$5,490 5,490 5,490 5,490 5,490	Other. \$5,: 36 5,436 5,436 5,436	Credit Hours	Business \$1,812 2,416 3,020 3,624	UATE OUT-OR Engineering \$1,821 2,428 3,035 3,642	Law \$1,881 2,508 3,135 3,762	MBA \$1,845 2,460 3,075 3,690	Other \$1,761 2,348 2,935 3,522 4,109
Credit Hours 1-3 4 5 6	Business \$5,661 5,661 5,661 5,661	Engineering \$5,688 5,688 5,688 5,688 5,688 5,688	Journalism/ Music \$5,490 5,490 5,490 5,490 5,490 5,490	5,: 36 5,436 5,436 5,436 5,436 5,436	Credit Hours  1.4 5 6 7	Business. \$1,812 2,416 3,020 3,624 4,228	UATE OUT-OF Engineering \$1,821 2,428 3,035 3,642 4,249	Law \$1,881 2,508 3,135 3,762 4,389	MBA \$1,845 2,460 3,075 3,690 4,305	\$152 Other \$1,761 2,348 2,935 3,522 4,109 4,696 5,283
Over 18  Credit Hours  1-3 4 5 6 7	Business \$5,661 5,661 5,661 5,661 5,661 5,661	Engineering \$5,688 5,688 5,688 5,688 5,688 5,688 5,688 5,688	-STATE T (  Journalism/ Music  \$5,490 5,490 5,490 5,490 5,490 5,490 5,490	S5, 36 5,436 5,436 5,436 5,436 5,436 5,436	Credit Hours 1-4 4 5 6 7	Business \$1,812 2,416 3,020 3,624 4,228 4,832 5,436	Engineering \$1,821 2,428 3,035 3,642 4,249 4,856	Law \$1,881 2,508 3,135 3,762 4,389 5,016	MBA \$1,845 2,460 3,075 3,690 4,305 4,920	Other \$1,761 2,348 2,935 3,522 4,109 4,696

#### UNDERSTANDING TUITION AND FEES

to Master's Candidate (6940-6949) or Ph.D. Dissertation (8990-8999), refer to the graduate tuition chart below for your assessment.

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, \$516; Engineering, \$525; Law, \$588; MBA, \$540; all others, \$456.

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 candidates (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; course numbers 6940-6949) will be assessed tuition at the following flat rate: Business, \$1,086; Engineering, \$1,092; Law, \$1,128; MBA, \$1,107; all others, \$1,056.

Students registered as approved doctoral candidates (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, \$362; Engineering, \$364; Law, \$376; MBA, \$369; all others, \$352.

#### **Understanding Tuition Charges**

 After September 10, there will be no tuition adjustment 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 class.

Tuition for a nondegree student who has a degree is charged at the graduate rate.

#### Residency

If you're an out-of-state resident seeking in-state classification for fall 1993, you should turn in your residency petition by 4:00 p.m., July 30, 1993, to the Tuition Classification Office in Regent 105, Campus Box 68, CU-Boulder, Boulder, CO 80309-0068.

Petitions will still be accepted through August 27, 1993, but you will not receive a decision by the tuition-payment deadline. Adjustments will be made if your application is approved.

Students submitting a completed petition by May 14, 1993, will receive a decision by the enrollment-deposit refund deadline of July 14. If you are a financial-aid recipient seeking in-state classification, be sure to submit your petition by May 14 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 105, or by calling (303) 492-6868.

#### UCSU Student Fees

(Note: The following fees are from 1992-1993 and are given only as approximations. The actual fees are established during budget meetings each May.)

Mandatory UCSU student fees of \$172.10 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 \$33.47. Students who wish to petition for a waiver of UCSU fees must do so by 4:00 p.m. on September 3. 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.

#### Mandatory Student Fees (1992-93)

Student Activity Fee	
For students taking one class of 5 or fewer credit hours	\$33.47
For students taking more than one class (any amount of hours)	172.10
For students taking one class of more than 5 credit hours	172.10
Athletic Fee For students taking 3 or fewer credit hours	\$0.00
For students taking 4 or more credit hours	33.00
RTD Fee For all students	\$11.00
Student Computing Fee	
For students taking 6 or fewer credit hours	\$5.00
For students taking 7 or more credit hours	10.00

#### UNDERSTANDING STUDENT FEES

All Boulder main-campus students taking one course or 5 or fewer hours will be assessed a base fee of \$33.47 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 be assessed only the base fee, unless they have the student health insurance and then they will 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 \$85.01.

#### Mandatory Fee Information

In addition, all students are assessed an RTD bus-pass fee. The fee (\$11 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'll need to pay \$1 each time.

Also, students registered for 4 or more credit hours are assessed an athletic fee of \$33 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 \$5; students enrolled for 7 or more credit hours are charged \$10.

#### 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. The matriculation fee covers processing charges for adding or dropping courses and for official transcripts. Nondegree students who are admitted to degree status are assessed the

matriculation fee at the time of their first registration after they have become degreeseeking 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 25 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.

However, 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 when you are no longer enrolled.

#### Student Health Insurance

All students enrolled for 6 credit hours or more will automatically be assessed for student health insurance. The student health insurance plan provides up to 100% 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 is purchased.

If you are taking 5 or fewer semester 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: Approved doctoral candidates requesting student group insurance will be charged full price for the insurance, and UCSU student fees may be reduced. However, if UCSU student fees are waived, students are not be eligible for reduced rates at WSHC. Students wishing to enroll in the student health plan with 5 or fewer semester hours, or who are enrolled in the programs listed above, need to sign up at WSHC.

If you hold at least a twenty-percent appointment as a teaching, research, or graduate assistant, or as a graduate part-time instructor, you are eligible for a contribution toward the 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 3, 1993. (Waivers submitted in fall 1993 will extend through spring semester 1994.) Late registrants must submit waivers within two weeks from the date their first tuition bill is mailed.

Note: You must complete and return a health-insurance selection/waiver form to WSHC. If you fail to return this form, you will automatically be assessed the fee for Option A of the student insurance plan. Please call the Student Insurance Office at 492-5107 if you do not receive the selection/waiver form in the mail.

Waivers turned in by July 20, 1993 will be reflected on the schedule/bill mailed on July 30, 1993.

#### PAYING YOUR BILL/WITHDRAWING

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 3.

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 23 through September 3.

If you are using the U.S. Postal Service, please mail your payment early. The University must receive your bill by September 3. Postmark dates are *not* honored. If you do not receive a tuition and fee bill, you are still responsible to know the amount of your bill and to pay on time.

If you must send payments via express mail, send them to the Bursar's Office, Regent Hall, Room 150, University of Colorado at Boulder, Boulder, CO 80309.

#### Tuition Payment Option— Deferred Tuition

If you foresee any problem in paying your bill in full by September 3, 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 only one-half of the amount due on September 3. You will need to pay the remaining balance plus a 1 percent finance charge by October 8, 1993.

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 23 through September 3, between 8:30 a.m. and 4:00 p.m. (except 8:30 a.m. to 7:00 p.m. on August 24).

# Failure to Pay in Full by the Deadline

University policy requires us to place a financial stop 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 a transcript of your work at the University. Also, you may be withdrawn from the University for future terms.

Colorado law requires the University to place all delinquent accounts with the state's Collection Office. If your account is referred to a credit 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 (1 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

#### Personal Check Policy

Any student writing a bad check to the University may jeopardize future registration and may be subject to late charges and service charges. A \$17 returned-check charge will be assessed, in addition to the amount due to the University. The student also may be liable for collection costs and prosecution under the Colorado Criminal Statutes. CU-Boulder is a member of the

Boulder Credit Bureau. Specific inquiries concerning reporting should be directed to the Student Debt Management section of the Bursar's Office.

#### Withdrawal Procedures

If you need to withdraw from fall semester 1993 before August 25, 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 on or after the first day of classes (August 25), you must complete a withdrawal interview. The interviewer will discuss procedures for withdrawing and your reasons for leaving. You won't need to drop your classes; that will be done for you.

If you don't officially withdraw, a failing grade may 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. 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	REFUND OR
DATES	ASSESSMENT SCHEDULE
March 29 - July 14	Full refund of enroll- ment deposit (for con- tinuing students only).
	New, readmitted, and transfer students are
T. J. 16	not eligible for a refund. \$200 in tuition and
July 15-	
September 10	fees is assessed (enroll- ment deposit is applied to this charge).
September 11-	40% of full tuition and
September 24	fees is assessed, or the \$200 enrollment deposit, whichever is greater.
September 25-	60% of full tuition and
October 8	fees is assessed, or the \$200 enrollment deposit, whichever is greater.
October 9 and thereafter	No refund. 100% of tuition and fees due.

#### FINANCIAL AID

f you meet all of the qualifications to receive your student-aid funds, then your scholarship or grant will be applied automatically to your schedule/bill. See CUline if your aid does not appear on your bill.

#### Refund Checks

Checks for financial-aid funds in excess of your University bill will be available at the Coors Event's/Conference Center, August 23 through September 3, 8:30 a.m. to 4:00 p.m. (until 7:00 p.m. on Tuesday, August 24). Beginning September 7, you may pick up your check at the Bursar's Office in Regent. Checks for the balance of funds will *not* be mailed.

#### Perkins Loans

If you are awarded and accept your fall Federal Perkins Loan and sign your promissory note, your 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 23 through September 3, 8:30 a.m. to 4:00 p.m. (until 7:00 p.m. on Tuesday, August 24).

Beginning September 7, 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.

#### **Emergency Short-Term Loans**

Emergency 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, students must be at least 18 years of age, be enrolled at least half-time on the Boulder campus (SAVE and continuing education students are not eligible), and must 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 \$350.

#### Federal Stafford and SLS Loans

Federal Stafford Loan and Supplemental Loan for Students (SLS) checks will be available in the Coors Events/Conference Center from August 23 through September 3, 8:30 a.m. to 4:00 p.m. (until 7:00 p.m. on Tuesday, August 24).

If you are borrowing a Federal Stafford or SLS for the first time at CU-Boulder, you will be given a packet of information regarding your responsibilities in borrowing federal funds. You must read this information before being given a check.

If you are an undergraduate student in the first year of your program, or a transfer student with less than 30 hours at CU-Boulder, and are borrowing a Federal

Stafford Loan or SLS for the first time at CU-Boulder, then your loan funds will be available after 30 days of the semester have passed. Plan accordingly so you will have sufficient funds to pay your bills by the deadlines.

We anticipate in the near future that loan proceeds for some students (depending on the lender) will be applied directly to the University bill. These funds will be disbursed from lenders directly to student accounts through electronic funds transfer. Any amount in excess of the University bill will be available in the form of a financial-aid refund check.

#### Reasonable Academic Progress

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

#### 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.

#### **Automated Phone System**

If you call from a touch-tone phone, you may request services or receive 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!

#### 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 16.

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.

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.

Concurrent registration forms and instructions will be available at the registrar's office in Regent 105 beginning August 16 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, please call (303) 492-6581.

#### 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. Please 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 1993, all continuing students and some new students must complete registration by 10:00 p.m. on August 16. New freshman and transfer students attending the final arts and sciences, business, or engineering (transfer only) orientation must register by August 20. Students who don't 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 priority and a \$20 late fee will apply. Continuing students can call (303) 492-6970 beginning August 23 to see if they're eligible for late registration. Those who are eligible 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 before August 13 may pick up registration materials in Regent 105 between 9:00 a.m. and 4:00 p.m. Telephone registration must be completed by 10:00 p.m. 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 office at (303) 492-6970.

#### Registration for Faculty and Staff

All permanent faculty and staff members at CU-Boulder may take 1 to 6 free credit hours each year. The academic year begins with summer session, 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 24), 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 and a nondegree student application to the Bursar's Office, Regent 150, by July 23, 1993. 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 1993 will be set up automatically for fall 1993, 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 activity fees will not be charged if registration takes place during late registration, with the exception of the student computing fee of \$5 or \$10 (depending on the number of credit hours taken). Finally, a charge of \$11 for an RTD bus pass will be assessed of all students, including faculty and staff registered as students.

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.

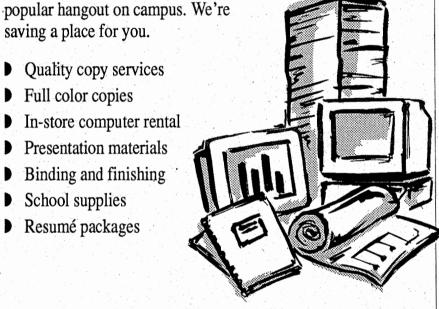
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#### Space-Available (SAVE) Registration

Boulder campus classes may be taken by nondegree students on a space-available basis. Registration takes place at the Coors Events/Conference Center, August 26 through August 27. 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. (Students registered for 4 hours or more through SAVE will be assessed at the regular outof-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 haven't 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.

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449-4072

449-7100

494-2622

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"Downtown"

"Basemar Center"

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#### DIRECTORY

ffices highlighted with the computer symbol have terminals available for final schedule adjustment, August 23 through September 10. 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)

Duane E-226 (492-8915)

#### Bibliography

Norlin N233 (492-3901)

#### **CSFRA**

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)

#### **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 (492-2631)

#### Geological Sciences

Geology 205 (492-8141)

### Germanic and Slavic Languages and Literatures

☐ McKenna 129 (492-7404)

#### History

☐ Hellems 204 (492-6683)

#### Honors

☐ Norlin M400B (492-6617)

#### Humanities

☐ Ketchum 233 (492-6246)

#### International Affairs

☐ Ketchum 4 (492-7295)

#### Kinesiology

☐ Clare Small 113 and 114 Undergraduate—(492-5362) Graduate—(492-7333)

#### 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 207 (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 127 (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 ADMINI-STRATION 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)

#### DIRECTORY

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 ECOT 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)

**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-103 (492-6352)

Schedule adjustment in room 113

RESERVE OFFICERS TRAINING CORPS

Air Force ROTC

Stadium 221 (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.

OFFICE OF ADMISSIONS

Assists with initial stages of becoming a CU-Boulder student. Regent 125 (492-6301)

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

Advising Resource Center

Provides students with assistance on selecting courses and other matters.

Willard 400 (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.

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.

PEER COUNSELING OFFICE

Provides support and assistance on both personal and academic matters.

Willard 100 (492-2235)

9:00 a.m. - noon and 1:00 - 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 information about telephone

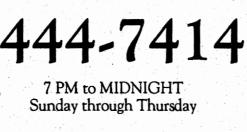
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#### UNDERSTANDING COURSE LISTINGS

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

Reminder: The course call number is in the middle of each row of course listings, between the section number and the time/ days of each course.

#### **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 pro-

fessors).

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 rec 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, used for requesting a specific section of a course via CU Connect.

Time/Days—Meeting time and days of the class (T is Tuesday, R is Thursday, and U is Sunday).

Building/Room—The building name and room number where the class meets (see the campus map for 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 italies) 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 page 117.

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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**

ARCH 4010	6	ARCH APPREC/DESIGN	OPEN	TO AREN SENIORS ON	ILY.		
		001	70605	0300PM-0550PM M	<b>ENVD 122</b>	L SUMMERS	25
			-1,	0300PM-0450PM W	ENVD 122		
ARCH 3114	3	HIST & THEOR OF ARCH 1	OPEN	TO NONMAJORS.			
		001	70604	1100AM-1215PM TR	CHEM 142	J DRAPER	170

#### **Environmental Design**

#### I. Studio

ENVD 1000	6	ENVD AND COMM STUDIO			ENTS UNTIL 8-2	23-93. STUDENT	
		MUST REGISTER FOR LECTURE AND LA	B. LAB	FEE REQUIRED.		1000	
		010					54
	0	LABL011	74533	1000AM-1150AM MWF	ENVD 120.		18
		L012	74534	1000AM-1150AM MWF	ENVD 120 -		18
		L013					18
	6	ENVD AND COMM STUDIO020	74536	0200PM-0250PM MWF	SEE DEPT		36
	0	LABL021	74537	0300PM-0450PM MWF	SEE DEPT		18
		L022	74538	0300PM-0450PM MWF	SEE DEPT		18
ENVD 2110 °	6	ARCH STUDIO 1	PRERI	EQS ENVD 1000 AND 20	02. STUDENT M	IUST REGISTER F	OR
		LECTURE AND LAB. LAB FEE REQUIRED	).		100		
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	.0	LABL011	74552	0200PM-0350PM MWF	ENVD 120	A HARLOW	-16
		L012	74553	0200PM-0350PM MWF	ENVD 120		16
		L013	74554	0200PM-0350PM MWF	ENVD 120		16
ENVD 3210	6	ARCH STUDIO 2	PRERI	EQ ENVD 2110. STUDEN	IT MUST REGIS	TER FOR LECTUR	Ε´
		AND LAB. LAB FEE REQUIRED.					
		010	74566	0830AM-0950AM MW	SEE DEPT	. •	60
	0	LABL011	74567	1000AM-1250PM MW	SEE DEPT		15
		L012	74568	1000AM-1250PM MW	SEE DEPT		15
		L013	74569	1000AM-1250PM MW	SEE DEPT		15
		L014	74570	1000AM-1250PM MW	SEE DEPT		15
ENVD 3220	6	PLANNING STUDIO 2	PRERI	EQ ENVD 2120. STUDEN	T MUST REGIS	TER FOR LECTUR	Ε
		AND LAB. LAB FEE REQUIRED.		The second second second			
		010	74572	0900AM-0950AM MWF	SEE DEPT	EG ARIAS	18
	0	LABL011				EG ARIAS	18
ENVD 4310	6	ARCH STUDIO 3	PRERI	EQ ENVD 3210. STUDEN	IT MUST REGIS	TER FOR LECTUR	Ë
		ONLY. SPECIFIC LABS WILL BE ASSIGNE					٠
		010	74638	0100PM-0150PM MW	SEE DEPT		45
	o	LABL011	74639	0200PM-0530PM MW	SEE DEPT		
		L012	74640	0200PM-0530PM MW	SEE DEPT		
		L013			SEE DEPT		
-ENVD 4340	6	LANDSCAPE ARCH STUDIO	MAYS	UBSTITUTE FOR ENVD	4410. STUDENT	MUST REGISTER	?
		FOR LECTURE AND LAB.					
		010			SEE DEPT		12
	0	LABL011	83084	0200PM-0530PM MW	SEE DEPT		12

#### V. History and Theory

				and the second second		
ENVD 1014	3	INTRO TO ENVD	OPEN	TO NONMAJORS.	٠.	
		010	74540	0200PM-0315PM TR	HLMS 252	130
ENVD 4794	3	HIST URB DESIGN/PLNNG	PRER	EQ ARCH 3214 OR EQU	IVALENT OR IN	STR CONSENT.
		001	74653	0330PM-0445PM TR	ENVD 122	J DRAPER 15
VI. Tecl	าท	ology and Practice				
ENVD 3115	3	INTRO BUILD MAT/SYSTEMS	PRER	EQ ENVD 1000.		
		001	74562	0330PM-0445PM TR	ENVD 120	50
ENVD 4005	. 3	DESIGN/PLANNING LAW	OPEN	TO NONMAJORS.		
		001	74632	0500PM-0615PM TR	ENVD 122	30
ENVD 4035	3	SOLAR TECH IN ENVD	PRER	EQ PHYS 2010 OR EQU	IVALENT. OPEI	N TO NONMAJORS.
		001	74634	1230PM-0145PM TR	MUEN E123	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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1			002	71003	0315PM-0430PM MW	THTR W150	L WILLIAMS	40
	BLST 3000	3	RACE, CLASS, AND GENDER001	82434	1100AM-1150AM MWF	ECON 205	WM KING 4	40
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ENVD 3091	3	ENVIRONMENT AND BEHAVIOR	SAME	AS SOCY 3091, SECTIO	ON 001 ONLY. C	OPEN TO ENVD	i	
		STUDENTS AND NON-ENVD SENIORS O	NLY.					
		010	74560	0200PM-0315PM TR	CHEM 142	W VAN VLIET	85	
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ENVD 2002	4	ENVD MEDIA	PRER	EQ ENVD 1000. OPEN	TO NONMAJOR	IS. STUDENT MUS	ST	
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		010			SEE DEPT	•	34	
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		L012			SEE DEPT		17	
		'ENVD MEDIA020			SEE DEPT		34	
	0	LABL021			SEE DEPT		17	
		L022			SEE DEPT		17	
ENVD 2052	3	COMPUTERS IN ARCH & PLAN001			ENVD 122	M D GROSS	30	
ENVD 3002	. 4	DESIGN THEORY & METHODS	OPEN	TO NONMAJORS. STU	DENT MUST RE	GISTER FOR		
		LECTURE AND LAB.						
		010			ENVD 120	R MCCALL	64	
	0	LABL011			CLRE 301	R MCCALL	32	
		L012			MUEN D144	R MCCALL	32	
ENVD 3022	2	TECHNICAL PHOTOGRAPHY						
		001			ENVD 122	L LICKTEIG	24	
ENVD 3112	3	RSCH ISS/PROG FOR ARCH						
		010			ENVD 120		40	
ENVD 3122	3	RSCH ISS/METH IN PLAN	PRER	EQ ENVD 2120. STUDEI	NT MUST REGI	STER FOR LECTU	JRE	
		AND RECITATION.						
		010			ENVD 102	EG ARIAS	20	
	_	RECITATIONR011			ENVD 102	EG ARIAS	20	
ENVD 3152		INTRO COMP GRAPH APPLIC001			ENVD 122		20	
ENVD 3212	3.	COLOR THEORY	PRER	EOS ENVD 2002 PLUS E	ITHER 2110 O	R 2120. STUDENT		
		MUST REGISTER FOR LECTURE AND LA			ENUE (00			
	_	010			ENVD 122	A HARLOW	20	
		LABL011			SEE DEPT	A HARLOW	20	
ENVD 3252	3	COMP GRAPHIC PROGRAMMING			E111/D 100	E 1100111		
		001			ENVD 122	R MCCALL	20	
ENVD 4092	3	IMPROV IMAGINING ABILITY			E111/D 100	ID IIII 1407	4.5	
		001			ENVD 102	JB JUHASZ	15	
ENVD 4112	3	ARCH GRAPHICS 1						
		001			SEE DEPT		20	
ENVD 4212	3	ARCH GRAPHICS 2						
	_	001			SEE DEPT	M.D. 0.D.000	20	
ENVD 4352	3	SPEC TOPICS: COMPUT METH001	74644	0930AM-1045AM TR	ENVD 120	M D GROSS	20	
IV Phys	sir	al Factors						
		ECOLOGY AND DESIGN	ODEN	TO MONIMA TOPS			`:	
EINVD 2003	J	ECOLOGY AND DESIGN010	,		RAMY C250	SW HAVLICK	195	
ENVD 4023	3	ENVIR IMPACT ASSESSMENT					190	
LINV D 4023	J				ENVD 120	SW HAVLICK	34	
		001	7-000	OFOOL MEODINE MILIT	E1440 120	CVITIAVLION	34	

#### **American Studies**

◆AMST 2000 3	THEME AMR CULT/1600-1900001	70133	0100PM-0150PM MWF	EKLC E1B20	R HELM	109	
◆AMST 4500 3	AMERICAN AUTOBIOGRAPHY	PRERE	EQ AMST 2000 OR 2010	OR PERMISSION	ON OF INSTRUC	TOR.	
	001	70143	0300PM-0530PM M	CHEM 145	RHELM	20	

#### **American Indian Studies**

THIS DEPARTMENT FOLLOWS THE GENERAL REGISTRATION AND ENROLLMENT GUIDELINES LOCATED UNDER THE HEADING "COLLEGE OF ARTS AND SCIENCES," PAGE 32.

♦AIST 2000	3	PRECONTACT NATIVE AMER001	70123	0200PM-0315PM TR	<b>HLMS 267</b>	A JAIMES	50
AIST 3020	3	TPC-STATE OF NATIVE AMER001	82870	0330PM-0445PM TR	HALE 230	W CHURCHILL	75
AIST 2201	3	AMERICAN INDIANS IN FILM001	70124	0500PM-0730PM TR	HLMS 199	W CHURCHILL	50
AIST 3135	3	N AMER INDIANS-TRAD CULT	SAME	AS ANTH 3130.			
		001	01200	1100AM 121EDM TD	ECCD 2.20	DE WALKED	100

#### **Anthropology**

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.

1 .									
	<b>♦</b> ANTH 1130	3	AMAZONIAN TRIB PEOPLES	STUDE	ENT MUST REGISTER F	OR LECTURE A	ND RECITATION.		
1			010	70153	1230PM-0120PM TR	FA N141	MCGOODWIN	153	
1		0	RECITATIONR011	70154	0800AM-0850AM T	F A N185		25	
1			R012	70155	. 0200PM-0250PM W	HALE 260		- 25	
١.			R013	70156	0330PM-0420PM T	HALE 260		25	
			R014			HALE 260		25	
1	♦ANTH 1140	3	EXPL/NON-WEST CULT/MAYA			OR LECTURE A	ND RECITATION.		
1			010	70160	0930AM-1020AM TR	HLMS 252	PD SHEETS	100	
		0	RECITATIONR011	70161	0100PM-0150PM M	MUEN D156		25	
١.			R012	70162	0800AM-0850AM T	LIBR M300D		25	
1.			R013	70163	0200PM-0250PM T	MUEN E064		25	
	1.0		R014	70164	0300PM-0350PM R	KTCH 118		25	
	♦ANTH 2010	3	INTRO TO PHYSICAL ANTH 1001	70165	1100AM-1215PM TR	CHEM 140	HB COVERT	508	
١.			002	70166	0200PM-0250PM MWF	MATH 100	VAN GERVEN	346	
	<b>♦</b> ANTH 2030	1	LAB IN PHYSICAL ANTH 1	CORE	Q ANTH 2010.		1 1 1 5		
			001	70168	0100PM-0250PM M	HALE 246	HB COVERT	16	
			002	70169	0300PM-0450PM M	HALE 246	HB COVERT	16	
				70170	1000AM-1150AM T	HALE 246	HB COVERT	16	
ľ			004	70171	0200PM-0350PM T	HALE 246	HB COVERT	16	
ı			005	70172	0800AM-0950AM W	HALE 246	HB COVERT	.16	
1,5			006	70173	1000AM-1150AM W	HALE 246	HB COVERT	16	
ľ				70174	0100PM-0250PM W	HALE 246	HB COVERT	16	
			008		0300PM-0450PM W	HALE 246	HB COVERT	16	
1			009	70176	1000AM-1150AM R	HALE 246	HB COVERT	16	
			010	70177	0200PM-0350PM R	HALE 246	HB COVERT	16	
1.			011	70178	1000AM-1150AM F	HALE 246	HB COVERT	16	
١.			012	70179	0100PM-0250PM F	HALE 246	HB COVERT	16	
			013	70180	0800AM-0950AM M	HALE 246	HB COVERT	16	
1			014			HALE 246	HB COVERT	16	
			015	70182	0800AM-0950AM R	HALE 246	HB COVERT	16	
1			016			HALE 246	HB COVERT	16	
	♦ANTH 2050	3	HONORS - HUMAN ORIGINS 1			M COURSE. PL	EASE COME TO	THE	
			HONORS PROGRAM OFFICE, LIBR M400	C, FOR	ELIGIBILITY AND REGIS	STRATION INFO	PRMATION.		
ŀ	P.		880		0330PM-0600PM R	LIBR M498	DL GREENE	15	

Debattle Contes	Charles and Charles the Control of t	Depatric Course	Cledit College	esc Mate.	Title Day	BidgRo	nestucido wa	choline
	3 FRONTIERS OF CULT ANTH		4 CALCULUS 1 FOR ENGINEERS				*UNASSIGNED	
ANTH 2200	3 INTRO TO ARCHAEOLOGY STUDENT MUST REGISTER FOR LECTURE AND RECITATION.	1	0 RECITATION			DUAN G027		23
	010 70188 1000AM-1050AM MW EKLC E1B20 DB BAMFORTH 100					DUAN G027		23
	0 RECITATIONR011 70189 0800AM-0850AM M LIBR M300D 25					DUAN G027		23
	R012 70190 0200PM-0250PM M HALE 260 25	1				DUAN G131		23
						ECCR 1-26		25
· · · ·			A ON OUR LIGHT FOR ENGINEERS	H026 70498	0100PM-0150PM I	ECCR 0-38	*UNA OCIONED	140
ANTH 2210	2 LAB-ARCHAEOLOGICAL METHS		4 CALCULUS 1 FOR ENGINEERS			KTCH 35	*UNASSIGNED	23
ANTH 0000			0 RECITATION			KTCH 35		23
						ECCR 1-03		23
<b>★</b> ANTH 3000	3 PRIMATE BEHAVIOR			R034 70502	0200PM-0250PM T	ECCR 1-07		23
♦ANTH 3010		1. 4 4 7				ECCR 1-26		25
₩ANTH 3010	SEMINAR WITHIN THE HONORS PROGRAM. COME TO THE HONORS PROGRAM OFFICE, LIBR M400C, FOR					ECCR 1-28		23
	ELIGIBILITY AND REGISTRATION INFORMATION.	APPM 1360	4 CALCULUS 2 FOR ENGINEERS	PRFR	FO CALCULUS 1 WITH		OR BETTER STU	
		7111111000	MUST REGISTER FOR LECTURE					
ANTH 3100	3 AFRICA-PEOPLE/SOC CHANGE001 70197 0900AM-0950AM MWF HALE 230 CD PIOT 88		OCTOBER 20, AND NOVEMBER					
	3 N AMER INDIANS-TRAD CULT		HELD MON. AND WED. 3:00 - 4:30					
Altinojoo				010 70513	0100PM-0150PM MWF	ECCR 2-28	M ABLOWITZ	125
ANTH 3300	3 ELEMENTS OF RELIGION		0 RECITATION			ECST 0-03	· · · · · · · · · · · · · · · · · · ·	25
	3 QUANTITATIVE METH/ANTHRO			R012 70515	0900AM-0950AM T	ECCR 0-38		25
7.1111 4000				R013 70516	1000AM-1050AM T	ECCR 1-24	1.7	25
ANTH 4120	3 ADVANCED PHYSICAL ANTH					ECCR 1-03		25
7,1111 +120	5120. THIS IS A CONTROLLED ENROLLMENT COURSE. PLEASE SEE DEPARTMENT OFFICE FOR			R016 70519	0100PM-0150PM T	ECCR 1-26		25
	ELIGIBILITY.		4 CALCULUS 2 FOR ENGINEERS	020 70520	0200PM-0250PM MWF	ECCR 0-30	M ABLOWITZ	96
			0 RECITATION	R021 70521	1000AM-1050AM T	DUAN G116		25
ANTH 4150	3 HUM ECOL:BIOLOG ASPECTS					ECCR 1-24		.25
	AS ANTH 5150.			R023 70523	0100PM-0150PM T	ECCR 1-24		25
		1 1			0200PM-0250PM T	ECCR 1-26		25
ANTH 4170	3 PRIMATE PALEONTOLOGY PREREQ ANTH 2010 OR EPOB 1410 OR 1210. SAME AS ANTH 5170.	APPM 2350	4 CALCULUS 3 FOR ENGINEERS					
<b>♦</b> ANTH 4180			MUST REGISTER FOR LECTURE OCTOBER 20, AND NOVEMBER					
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	DEPARTMENT OFFICE FOR ELIGIBILITY.		AND WED. 3:00-4:30PM IN DUAN	G131.				
				010 70527	0900AM-0950AM MWF	ECCR 2-28	H SEGUR	135
ANTH 4210	3 SOUTHWESTERN ARCHAEOLOGY SAME AS ANTH 5210.		0 RECITATION	R011 70528	0800AM-0850AM R	DUAN G131		25
~	001 70205 0200PM-0315PM TR HALE 240 FW EDDY 45					BUS 251		25
ANTH 4270	3 PLAINS ARCHAEOLOGY PREREQ ANTH 2200 OR 2270. SAME AS ANTH 5270.					ECCR 1-24		25
			4	R014 70531	1100AM-1150AM R	ECCR 1-24		25
ANTH 4550	3 CULTURE DYNAMICS001 82884 1000AM-1050AM MWF MUEN E113 O ARRIETA 45					ECCR 1-26		25
	3 POWER-ANTH OF POLITICS SAME AS ANTH 5580.					ECCR 1-03		25
			4 CALCULUS 3 FOR ENGINEERS					96
ANTH 4600	3 HUM ECOL:CULTUR ASPECTS SAME AS ANTH 5600.	1	0 RECITATION			ECCR 1-24		25
				R022 70536	0900AM-0950AM R	ECCR 1-05		25
ANTH 4610	3 MEDICAL ANTHROPOLOGY SAME AS ANTH 5610.			R023 70537	1000AM-1050AM R	ECCR 1-30		25
				R024 70538	1100AM-1150AM R	ECCR 1-07		25
ANTH 4630	3 NOMAD PEOPLES/E. AFRICA PREREQ GRADUATE STUDENTS AND ADVANCED					ECCR 1-07		25
	ANTHROPOLOGY MAJORS. SAME AS ANTH 5630.	-	<u>,.,.,</u>		0100PM-0150PM R	ECCR 1-24		25
			4 CALCULUS 3 FOR ENGINEERS				M BREWSTER	125
ANTH 4710	3 DEPT HONORS IN ANTH 1 THIS IS A CONTROLLED ENROLLMENT COURSE. PLEASE SEE		0 RECITATION	R031 70542	1100AM-1150AM R	ECCR 1-05		25
	THE DEPARTMENT OFFICE FOR ELIGIBILITY.					BUS 250		25
	801 0200PM-0430PM T HALE 235 MCGOODWIN 10					ECCR 1-26		25
ANTH 4720	3 DEPT HONORS IN ANTH 2 PREREQ ANTH 4710. THIS IS A CONTROLLED ENROLLMENT					ECCR 1-07		25
	COURSE. PLEASE SEE THE DEPARTMENT OFFICE FOR ELIGIBILITY.	12.1		R035 .70546	0300PM-0350PM R	ECCR 1-26		25
# ** * * * * * * * * * * * * * * * * *			4 CALCULUS 3 FOR ENGINEERS				1.11	50
ANTH 5000	3 QUANTITATIVE METH/ANTHRO	-	0 REC	R041 82856	0800AM-0850AM R	DUAN G035		23
	OD TOBER TODAM TEDAM MAKE LIALE OOD VAN CEDVEN OO							

ANTH 5120	3	ADVANCED PHYSICAL ANTH	PRER	EQ ANTH 2010-2020 OR	EPOB 1210-122	20. SAME AS ANT	Н
		4120. THIS IS A CONTROLLED ENROLLN	IENT C	OURSE. PLEASE SEE DI	EPARTMENT O	FFICE FOR	
		ELIGIBILITY.					
		801		0200PM-0430PM R	HALE 146	DL DUFOUR	10
ANTH 5150		HUM ECOL:BIOLOG ASPECTS			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
ANTH S130	0	001			HALE 230	DL DUFOUR	88
ANTU 5470		PRIMATE PALEONTOLOGY			HALE 230	DL DOFOCH	00
ANTH 5170	3						
		001			HALE 260	HB COVERT	45
ANTH 5210	3	SOUTHWESTERN ARCHAEOLOGY					
		001	70264	0200PM-0315PM TR	HALE 240	FW EDDY	45
ANTH 5270	3	PLAINS ARCHAEOLOGY	SAME	AS ANTH 4270.			
		001	70265	0100PM-0150PM MWF	HALE 260	DB BAMFORTH	45
ANTH 5550	3	CULTURE DYNAMICS001	82887	1000AM-1050AM MWF	MUEN E113	O ARRIETA	45
ANTH 5580		POWER-ANTH OF POLITICS					
AITT1 0000		001			CHEM 142	P SHANKMAN	135
ANTH 5600	o.	HUM ECOL:CULTUR ASPECTS			O. ILIII T.IL	1 Orbanian at	100
ANTH SOU	3				LIAL E OCO	JT MCCABE	45
		001			HALE 200	J1 MICCADE	45
ANTH 5610	3	MEDICAL ANTHROPOLOGY				4	٠
		001			CHEM 270	HACKENBERG	31
ANTH 5630	3	NOMAD PEOPLES/E. AFRICA	PRER	EQ GRADUATE STUDEN	ITS AND ADVA	NCED	
		ANTHROPOLOGY MAJORS. SAME AS AI	VTH 463	30.			
		001	82958	0300PM-0530PM M	HALE 235	JT MCCABE	15
ANTH 5790	3	CORE CRSE/BIOLOG ANTH001	70274	0200PM-0250PM MWF	HALE 240	DL GREENE	45
ANTH 7300	-	SEM - RES METH CULT ANTH001			HALE 235	HACKENBERG	15
ANTH 4429	_	ARCH OF ANCIENT EGYPT					
ANTH 4423	. 3	001			HALE 260	BA AYAD	45
						DATIND	70
ANTH 4789	3					DATAVAD	45
		001			HALE 260	BA AYAD	45
ANTH 5429	3	ARCH OF ANCIENT EGYPT					
		001			HALE 260	BA AYAD	45
ANTH 5789	3	EGYPTIAN HIEROGLYPHICS 1			4S 5789.		
		001	70273	0930AM-1045AM TR	HALE 260	BA AYAD	45
Applie	be	Mathematics					
			CTLID	ENT MUST DECISTED E	OR LECTURE	NID DECITATION	ï
* APPM 1340	) 6	INTENSIVE CALCULUS					
		EVENING EXAMS WILL BE GIVEN ON SE					
		010				RW EASTON	96
	0	RECITATIONR011			BUS 250		25
		*R012			DUAN G131		25
		R013	70482	1200PM-1250PM TR	BUS 251		.25
		R014	70483	0100PM-0150PM TR	ECCR 1-05		25
		R015	70484	0300PM-0350PM TR	ECCR 101	i	
ADDM 138	n 4	CALCULUS 1 FOR ENGINEERS	STUD	ENT MUST REGISTER F	OR LECTURE	AND RECITATION	ĺ.
*AFFWI 100	7	EVENING EXAMS WILL BE GIVEN ON SE	DTEME	REP 22 OCTOBER 20 AL	ND NOVEMBER	17 AT 5:30 P M. I	HFI P
		SESSIONS AS NEEDED FOR ALL SECTION	ONG AE	DE MONI AND WED 3:00	- A-30 PM IN DI	IAN 0021	
						*UNASSIGNED	138
	_	010				CHAGGIGIAED	23
	0	RECITATIONR011			DUAN G035		
		R012	70487	0900AM-0950AM T	DUAN G035		23
		R013	70488	1000AM-1050AM T	DUAN G035		23
		R014	70489	1100AM-1150AM T	BUS 250		23
		R015	70490	1200PM-1250PM T	BUS 250		23
		R016			BUS 250		23
							7.5

	APPM 2360	4	INTRO LINEAR ALG-DIFF EQ	PRERE	O APPM 1360 OR MATH	1 2300 WITH GI	RADE OF C OR		
•			BETTER. STUDENT MUST REGISTER FO					N ON	
			SEPTEMBER 22, OCTOBER 20, AND NOV	EMBER	17 AT 7:30 PM. HELP S	ESSIONS AS N	EEDED FOR ALL		
			SECTIONS ARE AS FOLLOWS: MON. AND	WED.	FROM 3:00 - 4:30 IN DU	AN G035.			
			010	70547	0800AM-0850AM MWF	ECCR 0-30		128	
		0	RECITATIONR011	70548	0800AM-0850AM R	ECCR 0-38		33	
			R012	70549	0900AM-0950AM R	ECCR 0-38		33	
			Fi013		1000AM-1050AM R	EGGR 0-38		33	
			R014	70551	1100AM-1150AM R	BUS 250		33	
		4	INTRO LINEAR ALG-DIFF EQ020	70552	0800AM-0850AM MWF	ECON 13	*UNASSIGNED	60	
			RECITATIONR021		0800AM-0850AM R	ECCR 1-30		20	
		-	R022		0900AM-0950AM R	DUAN G027		20	
			R023		1000AM-1050AM R	ECCR 1-01		20	
		4	INTRO LINEAR ALG-DIFF EQ030			ECCR 2-28	J BEBERNES	128	
		0	REC		1200PM-1250PM R	ECCR 1-05		25	
		٠	R032		0100PM-0150PM R	BUS 250		28	
			R033		0200PM-0250PM R	BUS 250		25	
			R034		1100AM-1150AM R	ECCR 0-38		25	
	f		R035		1200PM-1250PM R	ECCR 1-03		25	
		4	INTRO LINEAR ALG-DIFF EQ040		1200PM-1250PM MWF			42	
			REC		1000AM-1050AM R	BUS 250		22	
		0				ECCR 1-24		20	
	4 D D 1 4 00 5 0		R042				ILL CLIDDY	20	
	APPM 3050	3	SYMBOLIC/NUMER COMPUTATN001			ECCR 0-08	JH CURRY		
	APPM 3310		MATRIX METHODS/APPLICATS001			ECCR 1-42	JS MAYBEE	40	
	APPM 4350	.3	METHDS IN APPLIED MATH 1						
			001				J BEBERNES	25	
	APPM 4560	3	INTRO/PROBABILITY MODELS						
			001				JA WILLIAMSON	17	
	APPM 4570	3	STATISTICAL METHODS						
			001				JA WILLIAMSON		
	APPM 4650	3	INTERMED NUMERIC ANALY 1	PRERI	EQS APPM 2360; AND A	PPM 3310 OR N	IATH 3130. SAME	AS	
-			MATH 4650.						
			001	70561	1100AM-1150AM MWF	ECCR 1-07	JH CURRY	25	
	APPM 5350	3	METHODS/APPLIED MATH 1001	83099	0900AM-0950AM MWF	ECCR 0-38	J BEBERNES	10	
	APPM 5440	3	APPLIED ANALYSIS 1001	70565	1200PM-1250PM MWF	ECCR 0-08	CLI	20	
	APPM 5470	3	METHODS OF APPL MATH 3	PRERI	EQS APPM 4350 AND AF	PPM 4360; OR N	IATH 4430; OR		
			EQUIVALENT, SAME AS MATH 5470.	÷ .,	Superior Superior				
			001	70566	1000AM-1050AM MWF	ECCR 0-38	M BREWSTER	24	
			002				KE GUSTAFSON	24	
	APPM 5560	3	INTRO/PROBABILITY MODELS	PRERI	EQ APPM 2350 OR MATI	H 2400. SAME A	AS APPM 4560.		
		-	001	82773	0900AM-0950AM MWF	ECCR 1-30	JA WILLIAMSON	10	
	APPM 5570	3	STATISTICAL METHODS						
	7.11.11.007.0		001			ECCR 1-42	JA WILLIAMSON	15	
	APPM 5600	3	NUMERICAL ANALYSIS 1						
	ALT IN 3000	.0	MONIENICAE ANALYSIS T			ECCR 1-40	G BEYLKIN	30	
	APPM 7300	3				HLMS 220	H SEGUR	16	
	APPM 7400		OPEN TOPICS APPLIED MATH001			DUAN G039		15	
	AFFINI /400	. 3	TPC-COMPUTATNL FLUID DYN002	9201F	0300PM-041EDM MW	MUEN E114		30	
	4DD14.0000			70500	0300FINI-04 ISFINI MINA	ECCR 0-08		20	
	APPM 8000	. 1				SEE DEPT		30	
	APPM 8100	.1	SEM-DYNAMICAL SYSTEMS001			SEE DEPT		30	
	APPM 8200	,1	SEM-NONLN WAVE/INTEG EQU001	70588	UZUUPM-UZUUPM H	SEE DEFT		30	

	4	EXPOSITORY WRITING	THIS	IS A CONTROLLED ENRI	OLLMENT COL	JRSE. PLEASE SE	Ε
		THE UNIVERSITY LEARNING CENTER					
		FOR LECTURE AND RECITATION. SEC	TIONS 7	60 AND 777 ARE MULTIL	INGUAL CLAS	SSES.	
		76	0	1230PM-0145PM TR	DUAN G039		19
		76		0800AM-0915AM TR	MUEN E114		19
				0930AM-1045AM TR	MUEN E114		19
				1100AM-1215PM TR	MUEN E114		19
				1230PM-0145PM TR	DUAN G035		19
		76		0200PM-0315PM TR	EKLC M203		19
				0900AM-0950AM MWF	CHEM 133		19
				0900AM-0950AM MWF	MUEN E114		19
				1000AM-1050AM MWF	DUAN G025		. 19
		77		1100AM-1150AM MWF	DUAN G027		19
		77		0100PM-0150PM MWF	CHEM 133		
		77		0900AM-0950AM MWF	DUAN G027	100	19
		77		0900AM-0950AM MWF	DUAN G025		-19
	.0	RECITATIONR77		0300PM-0450PM M	LIBR E1B56		- 15
	٠.	R77		0900AM-0950AM M	LIBR E1B56		15
	•	R77	9	1000AM-1050AM M	LIBR E1B56		15
	٠	R78	- , ',	1100AM-1150AM M	LIBR E1B56		15
		R78	1	0200PM-0250PM M	LIBR E1B56		-15
		R78	2	1200PM-1250PM T	LIBR E1B56		15
		R78	3	0100PM-0150PM T	LIBR E1B56		15
		R78	4	0200PM-0250PM T	LIBR E1B56		15
		R78	5	0300PM-0350PM T	LIBR E1B56		1,
		R78	6	0630PM-0720PM T	LIBR E1B56		18
		R78	7	0900AM-0950AM W	LIBR E1B56		-18
		R78		1100AM-1150AM W	LIBR E1B56		1
		R78		1200PM-1250PM W	LIBR E1B56		15
		R79		0100PM-0150PM W	LIBR E1B56		. 15
		R79		0200PM-0250PM W	LIBR E1B56		15
		R79		1100AM-1150AM R	LIBR E1B56		15
				1200PM-1250PM R	LIBR E1B56		15
			-	0100PM-0150PM R	LIBR E1B56		15
		R79		1000AM-1050AM F	LIBR E1B56	4.4	15
C 1100	4	ADV EXPOSITORY WRITING		IS A CONTROLLED ENR		IRSE PLEASE SE	
7 1100	4	THE UNIVERSITY LEARNING CENTER					
		LECTURE AND RECITATION.	DI I IOL I	LIBN E 100 FON ELIGIBIE	. OTODEN	I WOOT TILCHOTET	,,,
		76	0	0900AM-0950AM MWF	DUAN G035		19
				1100AM-1150AM MWF	DUAN G035		. 19
		76				•	- 19
				0900AM-1050AM TR	LIBR E1B56		
		76		1230PM-0145PM TR	DUAN G027		19
	0	RECITATIONR77		0100PM-0150PM M	LIBR E1B56		15
		R77		1100AM-1150AM T	LIBR E1B56		15
		R77	2	1000AM-1050AM W	LIBR E1B56		15
		R77		0630PM-0720PM R	LIBR E1B56		. 18
		R77		0900AM-0950AM F	LIBR E1B56		15
	3 -	ENVIRN/NAT RESOUR POLICY	SAME	AS ARSC 7010.			
C 5010		00	1 81938	0700PM-0930PM W	KTCH 116	CF LESTER	25
C 5010						GM BURGESS	
C 5010				the state of the s		GIVI DONGEOS	
C 5010	3	ENVIRN/NAT RESOUR POLICY00		0700PM-0930PM W	KTCH 116	CF LESTER	25
	3		1 81937	0700PM-0930PM W	KTCH 116		25
		ENVIRN/NAT RESOUR POLICY00	1 81937 			CF LESTER GM BURGESS	

			. •					
APAS 4150	3	PLASMA PHYSICS	PRER	EQS PHYS 1110: AND PH	HYS 1120: AND	MATH 2400 OR A	РРМ	
1		2350. COREO PHYS 3310. SAME AS PH	YS 4150					
		001	70415	0930AM-1045AM TR	DUAN 0047	SHASHARINA	40	
♦APAS 4800 3	3	SPACE SCI-PRACTIC/POLICY	PRER	EQS APAS 1110 AND 112	20; OR APAS 1	010 AND 1020; OR		
aga a sa		PHYS 1110 AND 1120; OR PHYS 2010 AM	ND 2020.					
		001	70416	0300PM-0350PM MWF	DUAN G027	LW ESPOSITO	23	
APAS 5050	4	PHYS PROC/ATMOSPH/OCEANS001	. 83048	1100AM-1150AM MWF	DUAN 0021	PJ WEBSTER	35	
		<u> </u>		0800AM-0850AM R	DUAN 0047			
		INTERNAL PROCESSES/GASES001			DUAN 0041	JM SHULL	25	
		PLANETARY AERONOMY001			DUAN G025	GE THOMAS	20	
		INTRO TO FLUID DYNAMICS001			DUAN G116	J TOOMRE	40	
		MATHEMATICAL METHODS001			DUAN G131	CJ HANSEN	25	
		GALAXIES AND COSMOLOGY001			DUAN G025	AJ HAMILTON	23	
711 710 0000	-	SEMINAR001			DUAN G027		23	
		SEMINAR001			DUAN G027		23	
APAS 6650 3	3	SEMINAR IN GEOPHYSICS				4 - 4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		
		001			GEOL 127	RITZWOLLER	25	
APAS 7160 3	3	INTERMED PLASMA PHYSICS						
		001			DUAN G025	MV GOLDMAN	15	
APAS 7500 3	3	OCEAN-ATMOS INTERACTION001		0300PM-0350PM MWF	DUAN G025	PJ WEBSTER	23	
- N.						H CHANG		
Bibliogi	rs	inhv						
BIBL 3010 3	3	METHODS/LIBRARY RESEARCH001	70986	1100AM-1215PM TR	LIBR E303		30	
Biology								
		NTAL, POPULATION, AND ORGANISMIC	BIOLOG	BY (EPOB) OR MOLECUL	AR, CELLULA	R, AND		
DEVELOPMEN'	TΑ	L BIOLOGY (MCDB).						
Black S	٠.	ıdiaa						
					1			
SEE AFRO-AMI	EF	ICAN STUDIES.						
01	<u>.</u>							
Chemis	T	<b>'y</b>						
		TUDY COURSE WORK IS AVAILABLE. PL						
		RADUATE STUDENTS NEEDING TO REC				GREE CANDIDATI	Ε,	
OR DOCTORAL	LŢ	HESIS, PLEASE CONSULT THE THE DEF	PARTME	NT FOR FURTHER INFO	RMATION.			
CHEM 1001	,	DDEDADATORY CHEMISTRY	DDED	EO ONE VEAR OF HIGH	SCHOOL VICE	ERRA OR		
CHEMIOUI	3	PREPARATORY CHEMISTRY CONCURRENT ENROLLMENT IN MATH I					TED	
		FOR LECTURE AND RECITATION. EXAM						
		NOVEMBER 11.	O AT U.	OT .W. THOHODATO, OL	I TEMBETT TO,	OOTOBETT 14, AINE		
		001	71152	1000AM-1050AM MWF	CHEM 142	JT OHLSSON	35	
	)	RECITATIONR011			EKLC M272	01 01,1200011	5	
	•	R021			EKLC M272		5	
		R031			EKLC M272		5	
		R051			EKLC M272		5	
		R061			EKLC M272		5	
		R071			EKLC M272		5	
		R091			EKLC M272		.5	
<b>♦CHEM 1011 3</b>	2	ENVIRONMENTAL CHEM 1010				MA TOLBERT	ري 109	
		INTRODUCTORY CHEMISTRY						
OTILIN TOLL		ENROLLMENT MATH MODULES, MATH						
		AND LAB. EXAMS AT 6:30 P.M. THURSD					-	
		001					105	
	)			0100PM-0350PM M	EKI C M272	3. 3.1233311	15	
	_				_			

◆AAST 3013 3	ASIAN/PACIFIC AM COMMUN001	70005	1230PM-0145PM TR	HLMS 81	HIRABAYASHI	30
◆AAST 1015 : 3	INTRO ASIAN AMER STUDIES001	70002	0930AM-1045AM TR	GUGG 205	HIRABAYASHI	30

# Astrophysical, Planetary, and Atmospheric Sciences

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.

◆APAS 1010	4	INTRODUCTORY ASTRONOMY 1					200
		NIGHTTIME WORK AT THE OBSERVATOR					JNS .
		880-881 ARE HONORS. PLEASE SEE TH					
	2	100				JT STOCKE	222
	0	LABL110			OBSV S175	F BAGENAL	22
		L111			OBSV S175		22
		L112			OBSV S175		22
		L113			OBSV S175		22
		L114			OBSV S175		22
		L115			OBSV S175		22
		L116			OBSV S175		22
		L117			OBSV S175		22
		L118	70388	1100AM-1250PM F	OBSV S175		22
		L119	70389	0100PM-0250PM F	OBSV S175		22
	4	INTRODUCTORY ASTRONOMY 1880		1230PM-0145PM TR	LIBR N424A	SJ LITTLE	15
	0	LABL881		TBA			15
♦APAS 1020	3	INTRODUCTORY ASTRONOMY 2001	70393	0200PM-0250PM MWF	DUAN G020	BEGELMAN	222
♦APAS 1030	4	ACCEL INTRO ASTRONOMY 1	STUDE	ENT MUST REGISTER FO	OR LECTURE A	ND LAB.	
	-	010			DUAN G125	GA DULK	72
	0	LABL011			OBSV 175	F BAGENAL	18
	٠.	L013		and the second second	OBSV 175		18
		L014			OBSV 175		18
<b>♦</b> ΔPΔS 1110	3	GEN ASTRONOMY/SOLAR SYS001			DUAN G030	GRINSPOON	222
*ALAO:THO	٠	002			DUAN G020	RA MCCRAY	222
<b>▲</b> APAS 1120	3	GEN ASTRON-STARS/GALAXY001			DUAN G030	EG ZWEIBEL	222
*AI AO 1120	J	002			DUAN G125	WC CASH	72
		002			DUAN 0047	R GARSTANG	49
<b>▲</b> ADAS 1220	2	LIGHT/COLOR/NONSCIENTIST001			DUAN G125	S ROBERTSON	72
		MODERN COSMOLOGY001			DUAN 0047	EE ELLINGSON	49
		AVIATION METEOROLOGY				EE EELINGSON	1 43
*APA5 3180	3	AVIATION METEOROLOGY			DUAN G125	ML SALBY	70
A ADAO 0040	^				DUAN G125	IVIL SALDT	70
▼APAS 3210	3	SOLAR WIND AND AURORAS			DUAN C101	TW CDEICED	48
4 . 5 . 6 . 6 . 6		001			DUAN GI31	TW SPEISER	46
◆APAS 3220	3	INTMED ASTRON/STAR/GALAX			DUAN ON	TD ONOM	40
	_	001					48
APAS 3710	3	EARTHS ATMOSPHERE/OCEANS	PRERE	EQS PHYS 1110/1120 AN	ID EITHER MA	TH 1300/2300 OR	
		APPM 1350/1360.					
		001			DUAN 0047		40
APAS 3730	3	ASTROPHYSICS	PRERE	EQS PHYS 1110/1120 AN	ID EITHER MA	TH 1300/2300 OR	
-		APPM 1350/1360.			1.		/
		001				J BALLY	40
APAS 3750	3	PLANETS, MOONS AND RINGS	PRERE	EQS PHYS 1110/1120 AN	ID EITHER MA	TH 1300/2300 OR	
		001	70414	0200PM-0250PM MWF	DUAN G116	N SCHNEIDER	40

		L0	21	71163	0800AM-1050AM T	EKLC M272		15
		LO	031	71164	0100PM-0350PM T	EKLC M272		15
		LO				EKLC M272		15
		LO				EKLC M272		15
		L0				EKLC M272		15
		Lo				EKLC M124	Spart of the	15
<b>♦CHEM 1051</b>	4	INTRO TO CHEMISTRY					A OR MATH	
		MODULES 1000, 1010, AND 1020. STU						Э.М.
		THURSDAYS, SEPTEMBER 16, OCTO	BER	14. AN	D NOVEMBER 11.			
			001	71169	0800AM-0915AM TR	CHEM 142	G YEE	170
	0	LABLC	011	71170	0100PM-0350PM M	EKLC M1B75		20
		LC	021	71171	0930AM-1220PM T	EKLC M1B75		20
		LO	)22	71172	0930AM-1220PM T	EKLC M1B74		20
		L0	031	71173	0100PM-0350PM T	EKLC M1B75		20
		L0	32	71174	0100PM-0350PM T	EKLC M1B74		20
		LO	051	71175	0100PM-0350PM W	EKLC M1B75		-10
		L0	061	71176	0930AM-1220PM R	EKLC M1B75		20
		L0	71	71177	0200PM-0450PM R	EKLC M1B75	12.	20
		L0	91	71178	0100PM-0350PM F	EKLC M1B75		20
<b>♦</b> CHEM 1111	5	GENERAL CHEMISTRY 1		PRERE	Q ONE YEAR OF HIGH	SCHOOL CHEM	MISTRY OR	
		SATISFACTORY PERFORMANCE IN C	CHEN	1 1001	OR 1021; HIGH SCHOOL	ALGEBRÁ. TH	IIS COURSE IS NO	OT .
		RECOMMENDED FOR STUDENTS WI	TH G	RADES	S BELOW B- IN CHEM 10	01 OR 1021. N	OT OPEN TO	
		STUDENTS IN THE COLLEGE OF ENG	SINE	ERING	EXCEPT BY SPECIAL A	RRANGEMENT	STUDENT MUST	•
		REGISTER FOR LECTURE AND LAB. E	EXAM	NS AT	7:30 P.M. THURSDAYS, 3	SEPTEMBER 1	6, OCTOBER 14, A	ND
	ż	NOVEMBER 11.						
			100	71183	0800AM-0850AM MWF	CHEM 140	ASIRVATHAM	400
	0	LABL1	111	71184	0100PM-0450PM M	EKLC M127		20
		L1	112	71185	0100PM-0450PM M	EKLC M124		20
		L1	113	82621	0100PM-0450PM M	EKLC M173		20
		L1	114	82629	0100PM-0450PM M	EKLC M273		20
A STATE OF		L1	121	71186	0800AM-1150AM T	EKLC M127		20
		L1	122	71187	0800AM-1150AM T	EKLC M124		10
1		L1	123	82632	0800AM-1150AM T	EKLC M173		20
		L1	131	71188	0100PM-0450PM T	EKLC M127		- 20
		L1	132	82633	0100PM-0450PM T	EKLC M173		20
		L1	151	71189	0100PM-0450PM W	EKLC M127		20
		L1	152	82634	0100PM-0450PM W	EKLC M173		20
		L1	153	82635	0100PM-0450PM W	EKLC M1B74		20
		L1	161	71190	0800AM-1150AM R	EKLC M127		20
		L1	162	82636	0800AM-1150AM R	EKLC M173		20
		L1	163	82638	0800AM-1150AM R	EKLC M1B74		20 -
	٠.	L1	171	71191	.0100PM-0450PM R	EKLC M127		10
		L1	172	82640	0100PM-0450PM R	EKLC M173		20
		L1	173	82641	0100PM-0450PM R	EKLC M1B74		20
		L1	191	71192	0100PM-0450PM F	EKLC M127		20
		L1	192	82642	0100PM-0450PM F	EKLC M173		20
		L1	193	82643	0100PM-0450PM F	EKLC M273		20
	5	GENERAL CHEMISTRY 12	200	71193	1000AM-1050AM MWF	CHEM 140	TR CECH	420
	0	LABL2	211	71194	0100PM-0450PM M	EKLC M125		20
		L2				EKLC M172		20
		12	213	71196	0100PM-0450PM M	EKLC M1B74		20
e, iye		L2				EKLC M125		20
		L2	222	71198	0800AM-1150AM <sup>-</sup> T	EKLC M172		20
		L2	231	71199	0100PM-0450PM T	EKLC M125		20
		L2				EKLC M124		20
								12.0

141 82963 0600PM-0900PM T

EKLC M1B25

					* * * * * * * * * * * * * * * * * * *	100	11	
						and the state of t		11
	CHEM 4711	3	GENERAL BIOCHEMISTRY 1 P.M. THURSDAYS, SEPTEMBER 23, OCT			NIC CHEMIST	RY. EXAMS AT 6:0	00
			001		,	CHEM 142	RR FALL	145
	CHEM 4731	3	GENERAL BIOCHEMISTRY 2.			OFFICIAL 142	HILLACL	145
	OHEM 4701	J	001			ENVD 120	P MELANCON	41
	ACUEM 4764		BIOCHEMISTRY LABORATORY					
١	<b>▼</b> C⊓EIVI 4/01	4	015			e in the second	4400 RECUMINEN	עבט 14
						EKLC M225		
	0115145004	,	037			EKLC M225		14
	CHEM 5061	3	ADVN INORGANIC CHEM 2				OO DIEDDON'T	00
	0.1-1.		001				CG PIERPONT	30
	CHEM 5181	3	CHROM/ANALYT SEPARATIONS	PHEHE	:Q UNDERGRADUATE F	HYSICAL CHE	MISTRY OR INST	н.
			CONSENT.			<b>5</b> 14 0 11000	W. 50W. 5W	
	1	1	001				KL ROWLEN	25
	CHEM 5311	3	ADV SYNTH ORGANIC CHEM					1
	·		001		The state of the s		GA MOLANDER	25
	CHEM 5321	3	ADV PHYSIC ORGANIC CHEM	PRERE	QS ONE YEAR OF ORG	SANIC CHEMIS	TRY AND ONE YE	:AR
			OF PHYSICAL CHEMISTRY.					
			001			EKLC E1B75	K PETERS ,	28
	CHEM 5411	3	PHYS CHEM/BIOCHEM APPL 1					1.0
	1. 1. 1.		001		to the second of	HLMS 267	J FALKE	5
	CHEM 5551	3	MATH METHODS/CHEMISTRY					
			001			EKLC E1B50	NESBITT	28
	CHEM 5581	3	INTRO QUANTUM CHEMISTRY					
			001				RT SKODJE	20
	CHEM 5591	3	ADVN MOLEĆ SPECTROSCOPY	PRERE	Q CHEM 5521 OR EQU	IVALENT COUP	RSE IN QUANTUM	1
			MECHANICS.					
			001	81688	0900AM-0950AM MWF	KTCH 206	V VAIDA	20
	CHEM 5711	3	GENERAL BIOCHEMISTRY 1	PRERE	Q ONE YEAR OF ORGA	NIC CHEMISTI	RY AND GRADUA	ΤE
			STANDING. SAME AS CHEM 4711.					
			001	71329	1100AM-1150AM MWF	CHEM 142	RR FALL	8
	CHEM 5731	3	GENERAL BIOCHEMISTRY 2	PRERE	Q 5711 AND GRADUAT	E STANDING O	R INSTR CONSEI	NT.
		-	SAME AS CHEM 4731.					
			001	71330	0800AM-0915AM TR	ENVD 120	P MELANCON	5
	CHEM 5771		ADVN GEN BIOCHEMISTRY 1			VALENT. GRAI	DUATE STANDING	G OR
	0.120771	•	APPROVAL OF INSTRUCTOR.					
			001	71331	1000AM-1150AM MWF	CHEM 131	CE KUNDROT	20
				, 1001	TOOOT WITH THOOP WITH THE TOO	O. I.Z.III. 101	RD KUCHTA	_,
	CHEM 6001	4	SEM: INORGANIC CHEMISTRY001	82908	0400PM-0450PM B	CHEM 270	TID ROOMIN	13
			SEM-ANALYTICAL CHEMISTRY001			SEE DEPT		10
	CHEM 6301	1	SEM-ORGANIC CHEMISTRY001	71334	0400PM-0450PM W	CHEM 131		20
			SP TPC-PHYS ORGANIC CHEM			OFILIN 101		. 20
	CITEW 0321	1-3	SP TPC-PHTS ORGANIC CHEM001			CHEM 133	GB ELLISON	18
	CHEM 6601	٠,٠	BIOCHEMISTRY SEMINAR001			EKLC E1B20	GD ELLISON	20
						LINEO E IDZU		10
	CHEM 6/11	J-6	ADVN TPCS/BIOCHEMISTRY001	1 1330	IDA	4.		10

# Chicano Studies

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THIS DEPARTMENT FOLLOWS THE GENERAL REGISTRATION AND ENROLLMENT GUIDELINES LOCATED UNDER THE HEADING "COLLEGE OF ARTS AND SCIENCES," PAGE 32. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION.

#### I. Arts and Humanities

**♦CHST 1031 3 CHICANO FINE ART/HUM** .001 71680 1100AM-1215PM TR EKLC E1B50 SR DEL PINO

# II. Politics and Society

**◆CHST 1013 3 US BACE/ETHNIC BELATIONS** CAME AS SOCY 1015

			tivida:	a tanna Makatanasi J			
· · · · · · · · · · · · · · · · · · ·		143	82965	0600PM-0900PM T	EKLC M1B72		20
1 - 1 - 1		144	82966	0600PM-0900PM T	EKLC M1B73		20
					EKLC M1B27		20
					EKLC M1B25	***	20
7. Taglia		171					
					EKLC M1B25		20
		172			EKLC M1B72		20
		191			EKLC M1B27		20
		192			EKLC M1B72		20
		193	71260	0100PM-0350PM F	EKLC M1B73		20
		211	71261	0200PM-0450PM M	EKLC M1B27		20
		221	71262	0900AM-1150AM T	EKLC M1B72		20
		231			EKLC M1B27		20
		232			EKLC M1B72		20
					EKLC M1B72		20
		261			EKLC M1B72		20
		271			EKLC M1B27		20
		291	71269	0200PM-0450PM F	EKLC M1B25		20.
CHEM 3331	3	ORGANIC CHEMISTRY 2			AND CHEM 33.	21 OR 3361 WITH	
		GRADES OF C- OR HIGHER. PREREQ O					
		100			MUEN F0046	.I MICHI	106
CHEM 3341	1	LAB/ORGANIC CHEMISTRY 2					
CHEW 3341	'	COREQ CHEM 3331 OR 3371.	FACAL	CO ONEW 3321 ON 3301	WITH A GNAD	E OF O- OH HIGHE	žΠ.
			34074	0400014 0050014 14	EKI O MIDZO		00
		111			EKLC M1B73	4.5	20
		121			EKLC M1B73		20
		131			EKLC M1B73		20
		151	71274	0100PM-0350PM W	EKLC M1B73		20
		161	71275	0900AM-1150AM R	EKLC M1B73		20
		172	71276	0200PM-0450PM R	EKLC M1B73	A 10 Table 1	20
CHEM 3351	3	ORG CHEM 1/CHEM/BIOCHEM/MAJ		the second secon	OR FOUIVALE	NT WITH A GRADI	F
0112111 0001	•	OF C- OR HIGHER: COREQ CHEM 3361			011240111122		٠,
		100			ECON 13	SD COPLEY	46
CUEMOCO	•	LAB/ORGANIC CHEM 1/MAJOR	DDCD	COUNTY TO CHEM 1121 OR 1171	OD FOUNDALE		
CHEM 3361	. 2			EQ CHEW H31 OH H71	OH EQUIVALE	INI WIITA GHADI	E OF
		C- OR HIGHER. COREQ CHEM 3351 OR					-
		126					20
		159	71279	0100PM-0350PM MW	EKLC M1B25		20
CHEM 4011	3	MODERN INORGANIC CHEM	PRERI	EQ CHEM 4411 OR 4511.			
		001	82527	1000AM-1050AM MWF	F A N185	A NORMAN	20
CHEM 4411	3	PHYS CHEM/BIOCHEM APPL 1	PRERI	EQS CHEM 3311 OR 335	1. PHYS 1110 C	OR 2010, MATH 24	00
Onemarin	٠	OR APPM 2350, OR CONSENT OF INSTR				31, 20, 0, 11, 11, 12,	
		001			HLMS 267	J FALKE	47
OUEN 454	•						
CHEM 4511	3	PHYSICAL CHEMISTRY 1			1, MATH 2400 (	UH APPM 2350, UI	н.
		PHYS 1110 OR INSTRUCTOR CONSENT					
		001				PTANS	56
CHEM 4531	3	PHYSICAL CHEMISTRY 2					
		001	71282	0900AM-0950AM MWF	CHEM 270	SJ STRICKLER	. 28
CHEM 4541	2	PHYSICAL CHEMISTRY LAB				ALENT COURSE II	v
01121111011	-	THERMODYNAMICS. STUDENT MUST RE				12277 0007102 11	
		001				R PARSON	20
						H FANSON	
	U	LABL003			EKLC M224		10
		L005			EKLC M224		10
CHEM 4561	3	EXPER PHYSICAL CHEMISTRY					
		THERMODYNAMICS. PREREQ OR CORE	Q CHE	M 4431 OR 4531. STUDE	NT MUST REG	SISTER FOR LECT	URE
		AND LAB.					
		001	71286	0100PM-0150PM MWF	EKLC E1B50	R PARSON	20 .
	0	LABL015			EKLC M224		10
	,	L026			EKLC M224		10
1		LU26	/ 1200	OCCUPINI- I ISOMINI IN	LINEO IVIZZA		10

		FOLKLORE/MYSTIC/MYTH SW001 LATINOS/U.S. POLIT SYSTM001			EKLC E1B50 KTCH 234	SR DEL PINO RE HERO	45 10	
III Liter	at	ure						
CHST 1044	3	INTRO/CHICANO LITERATURE001	71681	0930AM-1045AM TR	ECON 205	JR MARTINEZ	35	
IV. Inter	di	sciplinary	3 9					
		INTRO CHICANO STUDIES001	71679	1200PM-1250PM MWF	HALE 240	O ARRIETA	45	
CHST 4015	6	FIELD EXPERIENCE IN SOCY001	71691	0930AM-1215PM TR	MUEN E113	GF RIVERA	5	
CHST 3026	3	WMN COLOR-CHICNAS US SOC						
		001	71683	0930AM-1045AM TR	COTT 104	E FACIO	- 5	
Chines	e							
	Ξ.	STUDY COURSE WORK IS AVAILABLE. PL	EASEC	ONSULT THE DEPARTM	IENT OFFICE F	OD ELIDTUED		
INFORMATIO		STORT COURSE WORK IS AVAILABLE. FE	EASE O	ONSOCI THE DELYH IN	IENT OFFICE	On FUNITHEN		
I. Chine	se							
<b>♦CHIN 1010</b>	5	BEGINNING CHINESE 1001	71643	0900AM-0950AM MTWF	RF CHEM 145		17	
		002					17	
		003					17	
		BEGINNING CHINESE 2001					25	
♦CHIN 2110	5	INTERMED CHINESE 1						
011111 0400	٠_	001					20	
CHIN 2120	_	INTERMED CHINESE 2001 ADVANCED CHINESE 1				31	20	
CHIN 3110	3	001					15	
CHIN 3210	2	INTRO CLASSIC CHINESE			WINNA 204		15	
OHIN 3210	٠				MKNA 204		15	
CHIN 4110	3	RDGS MOD CHIN LIT 1					10	
Crime 1110							15	
CHIN 5010	3	SINOLOGICAL METHODS001			MKNA 204		15	
CHIN 5210	3	ANCIENT PROSE001	71661	0330PM-0450PM MR	MKNA 204	5 N		
CHIN 5480	3	TPCS/MEDIEVAL LITERATURE001	71662	0330PM-0450PM TF	MKNA 204		15	
CHIN 5880	3	TOPICS/20TH CENTURY LIT001	71663	0300PM-0530PM W	MKNA 204	*	15	
II Chine	66	Courses in English						
		MSTPS CHIN LIT/TRANSLATE001	81703	1100AM-1150AM MWF	HALE 240		30	
CHIN 4821		CHINESE FICTION/TRANSLAT001			MKNA 112		30	
OT 1111 402 1	J	OTHER PROPERTY.	51734	COCCI IN COCCI IN INIVIT	minites 112			
Classic								

# 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

<b>♦CLAS 1100</b>	3	GREEK MYTHOLOGY001	71711	0300PM-0350PM MWF	HALE 270	*UNASSIGNED	160	
		002	81626	0800AM-0850AM MWF	HALE 230	*UNASSIGNED	88	
<b>♦</b> CLAS 1110	. 3	MSTPC/GREEK LIT TRANSLAT						
		HONORS PROGRAM OFFICE, LIBR M400	C, FOR	ELIGIBILITY AND REGIS	STRATION INFO	DRMATION.		
		880					15	
<b>♦CLAS</b> 1120	3	MSTPC/ROMAN LIT TRANSLAT001	71713	0800AM-0915AM TR	EDUC 220	T MASLOWSKI	108	
<b>♦</b> CLAS 2100	3	WOMEN-ANTIQUITY/GREECE	SAME	AS WMST 2100.				
		001	71716	1000AM-1050AM MWF	HLMS 199	SJ MC MORRIS	43	
CLAS 4110	3	GREEK AND ROMAN EPIC	SAME	AS CLAS 5110.				
1.77		001	82238	1100AM-1150AM MWF	EDUC 155	PE KNOX	45	

CLAS 5099 3 ARCHAIC GREEK ART ...

SAME AS FINE 5099.

PREREQ CLAS 4059 OR FINE 4059 OR INSTRUCTOR CONSENT.

5

								-:
		0	RECITATIONR011	71839	0800AM-0915AM R	HLMS 263	MD PERCIVAL	24
			R012			HLMS 263	MD PERCIVAL	24
			R013			HLMS 263	CW MELVILLE	24
						HLMS 271	CW MELVILLE	24
CON	MM 3500	3	HUMAN COMM THEORY				ND RECITATION.	
		Ū	010			HLMS 199	RT CRAIG	69
		0				HLMS 85	JM NAUGHTON	23
		•	R012			HLMS 85	JM NAUGHTON	23
			R013			HLMS 85	JM NAUGHTON	23
COM	MM 3600	3				OR LECTURE A	ND LAB.	
			010			HLMS 199	SA WHALEN	75
		0	LABL011			HLMS 271	N MULLER	25
			L012			HLMS 285	N MULLER	25
			L013			HLMS 191	N MULLER	25
COM	MM 4000	3	SPECIAL TOPICS	STUDE	ENT MUST REGISTER FO	OR LECTURE A	ND RECITATION.	
		•	001			HLMS 252	SE JONES	100
		0	REC			HLMS 85	CD BEARD	23
		Ť	R012			HLMS 85	CD BEARD	23
			R013			HLMS 85	CD BEARD	23
			R014			HLMS 245	CD BEARD	25
CON	MM 4510	3	SEM-INTERPERSONAL COMMHOURS.	OPEN	TO STUDENTS WITH AT	LEAST 87 PRE	EDICTED CUM	
			001	71856	0300PM-0530PM W	HLMS 247		23
			002	71857	1200PM-1250PM MWF	GEOL 114		25
CON	ИМ 4520	3	SEM-ORGANIZATIONAL COMM001			DUAN G035		23
		Ť	002			HLMS 247	PK TOMPKINS	25
			003			HLMS 271	PK TOMPKINS	23
			004			HLMS 181		. 25
COM	/M 4530	3				HLMS 259	SE JONES	. 23
			SEM CODE-INTERCULT COMM002				PA RHINE	25
			SEM CODE-INTERCULT COMM003	71864	0200PM-0250PM MWF	HLMS 193	PA RHINE	25
	1000		SEM-COMMUNICATION CODES004	71865	0200PM-0250PM MWF	HLMS 185		25
		Ġ	SEM-COMMUNICATION CODES005	82521	1200PM-1250PM MWF	HLMS 271		25
COM	MM 4550	3	SEM FUNCTION-ETHNOGRAPHY				EDICTED CUM	
			001	71866	1230PM-0145PM TR	KTCH 235	KL FITCH	25
<b>+</b> 00	MM 4800	3	CURR ISSUES-COMM/SOCIETY			LEAST 87 PRI	EDICTED CUM	
			HOURS.					
		,	001	71869	0800AM-0850AM MWF	HLMS 259	DK DARNELL	25
			002			KTCH 301	RT CRAIG	23
			003			HLMS 185	PACANOWSKY	25
			004			HLMS 245	EV TOMPKINS	23
			005			EDUC 134	EV TOMPKINS	25
CON	MM 6030	3	COMM RESEARCH/THEORY 3001	81704	0930AM-1150AM T	HLMS 85		15
CON	им 6200	3	SEM-ORG COMM INTERVNTION001	71912	0930AM-1150AM R	HLMS 85	KL FITCH	15
		3	ADV READINGS IN ORG COMM001	81696	0300PM-0530PM M	HLMS 85	BJ ALLEN	15
Co	mm	u	nication Disorders an	d Sp	peech Scienc	e		

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

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

I. Didactic: All-Department

CDSS 2000 3 INTRO COMM DISORDERS ........

INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE,

..001 71073 .0100PM-0150PM MWF EDUC 220

. IO DAMIG

..R014 71835 1100AM-1150AM M

OPEN TO STUDENTS WITH AT LEAST 27 PREDICTED CUM HOURS. ATTENDANCE REQUIRED FIRST DAY

...010 71838 0800AM-0915AM T

COMM 3200 3 PRIN/PRAC ARGUMENTATION ...... STUDENT MUST REGISTER FOR LECTURE AND RECITATION.

HLMS 85

GEOL 121

SE PLUCKER

PK TOMPKINS 120

23

CDSS 2500	3	VOICE AND DICTION		NT MUST REGISTER FO	OR LECTURE A	ND LAB. LAB DOE	S
		010		1000AM-1050AM MW	CDSS 230	PL ARNOLD	56
	0	LABL011			CDSS 230	TE MINOLD	20
	ĭ	L012			CDSS 230		20
		L013		The first of the state of the s	CDSS 230		20
CDSS 5000	2	RESEARCH METHODS IN CDSS001			CDSS 230	YHORII	40
CDSS 5020	3	to a contract of the contract			CDSS 393	Y HORII	20
CDSS 6000	1	PROBLEMS IN CDSS001				RAMSBERGER	25
		002				RAMSBERGER	25
u pida	. 45						
		c: Speech-Language Path					
CDSS 4502	4	SPEECH DISORDERS 1			ND 3120, OR II	NSTRUCTOR	
		001	71081	0300PM-0450PM MW	CDSS 230	PR RAMIG	56
						EG JANCOSEK	
						NL HEDBERG	
CDSS 5202	2	DEVEL COMM-BIRTH TO SIX001	71092	1000AM-1150AM F	CDSS 230	SM MOORE	30
CDSS 5262	3	NEUROGENIC COMM DISORDER001	71093	0200PM-0250PM MWF	CDSS 230	RAMSBERGER	30
CDSS 5302	2	PHONOLOG DEVELMNT/DISORD001	71094	1200PM-1250PM MW	CDSS 230	EG JANCOSEK	30
CDSS 5362-	3	STUTTERING THERAPY/RESCH001	71095	0930AM-1045AM TR	CDSS 230	PR RAMIG	30
CDSS 5402	3	SPEECH/LANG/LRN/APRAISAL001	71096	1100AM-1215PM TR	CDSS 230	NL HEDBERG	30
						SM MOORE	
III Dido	-						
		ic: Audiology	=40=4	0000DH 0045DH TD	0000 000	DIOLARK	05
CDSS 2304	3	AMERICAN SIGN LANGUAGE 1001			CDSS 230	PJ CLARK	35
		002			CDSS 230	PJ CLARK	35
CDSS 4704	3	AUDIOLOGY 1					
		001	71082	0900AM-0950AM MWF	CDSS 230	RH SWEETMAN	50
			חחדים	FO ODOO 4744 OODFO	0000 5000 50	KH AREHART	,
CDSS 5524	2	CONSERV HEAR IN SCH/INDS					
	-	001				RH SWEETMAN	10
CDSS 5544	3				CDSS 250	KH AREHART	10
CDSS 5574		MED BKRGRND CLINL AUDIOL001			CDSS 393	D HAYES	10
CDSS 5644	3	COMM SKILLS/HEAR IMPAIRD				CIOH CONSENT.	00.
		001	71099	0500PM-0750PM W	CDSS 230		30
IV Dids	ct	ic: Speech-Hearing Scien	CE				
		GENERAL PHONETICS001		0900AM-0015AM TR	CDSS 230	EG JANCOSEK	56
CD22 3100	3	GENERAL PHONE IICS001	71000	OBOOMW-0313AW 111	0000 200	EdunitoooEk	. 00
V. Prac	tic	a					
		CTICA ARE CONTROLLED ENROLLMENT.	SEE T	HE DEPARTMENT OFFI	CE FOR ELIGIE	BILITY.	
							05
		OBSERVATN AND COTHERAPY800		0800AM-0850AM F	CDSS 230		25
CDSS 5878	1-3	PRAC 1-SP/LANG/LRN/APPRA:	PHEH			011110000	. 05
		800		TBA		SM MOORE	35
						PR RAMIG	
			4.			RAMSBERGER	
v 1 1 1					****	S GOETZ	
1111					DARWATE CTA	AB WHITNEY	
CDSS 5898	1-4	PRAC 1-SP/LANG/LRN/INTRV	PRERI				45
		800		1200PM-1250PM F	CDSS 230	SM MOORE	45
						S GOETZ	
						AB WHITNEY	
. 1997		- <del></del>				NL HEDBERG	
		<u> </u>				PR RAMIG	
1971	1		· .			PR RAMIG	

OF CLASS: LECTURE OR RECITATION:

<b>V O</b>	<u> </u>	Co	4.	₡.	IL. C	
CDSS 5908	1-4 PRAC 1-SP/LANG/LRN/INTRV800	l	TBA		SM MOORE	10
0000 5040	(CHILD LANGUAGE CENTER)				213 171 2 4 2	
CDSS 5918	1-3 PRAC 1-AUDIO APPRAISAL LANGUAGE PATHOLOGY MAJORS ONL	Υ.	800 FOR AUDIOLOGY N	MAJORS ONLY.	SEC 801 FOR SPE	ECH
	800		1200PM-1250PM W	CDSS 250	KH AREHART	. 15
	801		TBA		RH SWEETMAN	25
CDSS 5928	1-3 PRAC 1/CONSERVAT HEARING			garage 📆		
	800		TBA		RH SWEETMAN	10
CDSS 5938	1-3 PRAC 1-AUDIO INTERVENT800		TBA		SM MOORE	10
CDSS 6918	5 PRAC 2-SP/LANG/LRN/INTRN800	- :	TBA		SM MOORE	15
	801		TBA		SM MOORE	15
CDSS 6928	5 PRAC 2/PUBLIC SCH INTERN800		TBA		SM MOORE	25
CDSS 6938	5 PRAC 2-AUDIO INTERNSHIP800		TBA		KH AREHART	10
CDSS 7918	2 PRAC 3-CLINICAL SUPERVSN800		TBA		SM MOORE	5
CDSS 7928	2 PRAC 3-CLINICAL ADMINIST800		TBA		SM MOORE	- 5
CDSS 8918	2 PRAC 3-CLASSRM INSTRUCTN800		TBA	1.5	SM MOORE	5
CDSS 8928	2 PRAC 3-RESEARCH COORDIN800		TBA		Y HORII	5
Compa	arative Literature			til er i er		
COML 5000	1-3 PROSEMINAR001	71780	0200PM-0450PM W	KTCH 118	RJ HEXTER	25
COML 5350	3 STUDIES/PROSE NARRATIVE001	82645	TBA			25
COML 5610	3 INTRO TO LITERARY THEORY001	71781	0200PM-0450PM M	HLMS 271		25
COML 5660	3 THEMES/MOTIFS/CHARACTERS001	71782	0200PM-0450PM M		SB SNYDER	25
<b>COML 6040</b>	3 SEMINAR/A SELECTED TOPIC001	71789	0200PM-0450PM R			7
				14.5		

# **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. STUDENTS NOT ATTENDING THE FIRST CLASS WILL BE ADMINISTRATIVELY DROPPED. THIS DEPARTMENT USES RESEQUENCED WAIT LISTS. (SEE "USING WAIT LISTS" IN THE FRONT OF THIS SCHEDULE.)

#### I. Nonmajor Technique

DNCE 1000	2	BEG. MODERN DANCE001	72941	0815AM-0945AM MW	THTR W350		30
		002	72942	0330PM-0500PM MW	THTR W350		30
		003	72943	0815AM-0945AM TR	THTR W350		30
DNCE 1100	1	BEGINNING BALLET001	72946	0145PM-0245PM TR	THTR W150	Transfer to the second	40
<b>DNCE 1120</b>	1	BEGIN BALLET W/EXPERINCE	PRERI	EQ DNCE 1100 OR 1110.			:
		001	72948	0300PM-0415PM TR	THTR W150		40
<b>DNCE 1200</b>	1	BEGINNING JAZZ DANCE001	72949	0830AM-0945AM TR	THTR W150		40
<b>DNCE 1220</b>	.1	BEGIN JAZZ DANCE W/EXPER	PRERE	EQ DNCE 1200 OR 1210.			
		001	72950	0145PM-0300PM MW	THTR W350		30
<b>DNCE 2040</b>	1	INTERMEDIATE MODERN DNCE	PRERE	EQ DNCE 1020.	•		
			72955	1200PM-0115PM TR	THTR W350	NM DIACHENKO	30
<b>DNCE 2140</b>	1	LOW INTERMEDIATE BALLET	PRERE	EQ 1120 OR 1130.			÷.,
			72957	0145PM-0300PM MW	THTR W150	H R HAIG	40
<b>DNCE 2240</b>	1	INTERMEDIATE JAZZ	PRERE	EQ TWO SEMESTERS O	F JAZZ. THIS I	S A CONTROLLED	
		ENROLLMENT COURSE. INTERESTED S	TUDEN	TS SHOULD ATTEND CL	ASS 8/26//92 F	OR INFORMATION	ON
		THE AUDITION PROCESS.					
		801		0330PM-0445PM TR	THTR W350		30
	DNCE 1100 DNCE 1120 DNCE 1200 DNCE 1220 DNCE 2040 DNCE 2140	DNCE 1100 1 DNCE 1120 1 DNCE 1200 1 DNCE 1220 1 DNCE 2040 1 DNCE 2140 1	002   003   003   004   005   005   006   007	DNCE 1100   1   BEGINNING BALLET	002 72942 0330PM-0500PM MW   003 72943 0815AM-0945AM TR	DNCE 1100   1   BEGINNING BALLET.   001   72948   0330PM-0500PM MW   THTR W350	

settleti sutti

DNCE 4016 3 CREATIVE DANCE/CHILDREN

DNCE 5016 3 CREATIVE DANCE/CHILDREN

Cal Militar Line Date

..001 81656 0145PM-0315PM MW THTR W325

001 81657 0145DM-0315DM-MW TUTD W335

Institutor west include

VI.	Ed	uca	tio	n
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	VII. Histor	ry					٠.
	<b>♦</b> DNCE 4017 3	HISTORY/PHILOSOPHY DANCE	SAME	AS DNCE 5017.			
				0200PM-0315PM TR	HLMS 141	H R HAIG	50
١	DNCE 5017 3	HISTORY/PHILOSOPHY DANCE	SAME	AS DNCE 4017.		•	

001 73012 0200PM-0315PM TR

#### VIII. Performance

ALL PERFORMANCE COURSES ARE CONTROLLED ENROLLMENT. PLEASE SEE DEPARTMENT OFFICE FOR ELIGIBILITY.

	DNCE 4018	2	PERFOR IMPROVIS TECHNIQS	SAME AS DNCE 5018.				
			801	1200PM-0130PM MW	THTR W350	NL SPANIER	. 2	25
DNCE 5048 3 TOURING DANCE ENSEMBLE	<b>DNCE 5018</b>	2	PERFOR IMPROVIS TECHNIQS801	1200PM-0130PM MW	THTR W350	NL SPANIER	2	25
	DNCE 5048	3	TOURING DANCE ENSEMBLE	SAME AS THTR 4029 SECTION	801. AUDITIO	N REQUIRED.		
801 0330PM-0500PM TR THTR W325			801	0330PM-0500PM TR	THTR W325			5

#### X. Philosophy

DNGE 10	029	3	DANCE-UNIVERSAL LANGUAGE001	72945	1200PM-0130PM MW	THTR W305	L WILLIAMS	30
DNCE 60	009	3	RESEARCH STRAT AND TECH	SAME	AS THTR 6009.			
			001	73048	0800AM-0915AM MW	LIBR M210	OW GERLAND	15
DNCE 60	049	3	SEMINAR IN DANCE001	81647	0145PM-0315PM MW	THTR W305	NL SPÁNIER	12

# **Economics**

THIS DEPARTMENT USES SEQUENCING WAIT LISTS. 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 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.

2010 4	PRIN OF MICROECONOMICS	STUDI	ENT MUST REGISTER F	OR LECTURE /	AND RECITATION	
	100	73355	0100PM-0150PM MWF	CHEM 140	PE GRAVES	508
. 0	RECITATIONR109	73356	0800AM-0850AM F	ECON 2		27
	R110	73357	0900AM-0950AM W	EDUC 134		27
	R111	73358	0400PM-0450PM M	ECON 2		27
	R112	73359	1000AM-1050AM F	ECON 2		27
	R113	73360	0800AM-0850AM W	ECON 119		27
	R114	73361	1100AM-1150AM M	ECON 2		27
	R115	73362	0800AM-0850AM M	ECON 119		27
	R116	81304	1100AM-1150AM W	EDUC 134		27
	R117	81305	0400PM-0450PM W	ECON 205		27
	R118	81306	0100PM-0150PM M	ECON 2		27
	R119	81307	0400PM-0450PM F	ECON 2		27
	R120	81308	1200PM-1250PM W	GUGG 206		27
	R121	81309	0200PM-0250PM W	HLMS 229		27
	R122	81310	0500PM-0550PM F	ECON 2		27
	R123	81311	0900AM-0950AM M	ECON 119		27
	R124	81312	0900AM-0950AM F	ECON 119		27
	R125	81313	0200PM-0250PM M	HLMS 104	1	20
4 3	R126	81314	1000AM-1060AM W	ECONIA		

				1		
DNCE 2500	2	AFRICAN AMERICAN DANCE 1	SAME AS BLST 2400.			
		001	72959 0830AM-0945AM MW	THTR W150	L WILLIAMS	40
		002	72960 0315PM-0430PM MW	THTR W150	L WILLIAMS	40
DNCE 3160	1	INTERMEDIATE BALLETW150.	AUDITION EITHER APRIL 1 OF	R AUGUST 27 A	AT 12:00-1:30, THTI	R .
		801	1200PM-0130PM MW	THTR W150	H R HAIG	20
DNCE 4180	1	ADVANCED BALLETW150	AUDITION EITHER APRIL 1 OF	R AUGUST 26 A	AT 12:00-1:30, THTI	R
		801	1200PM-0130PM TR	THTR W150	H R HAIG	20
		Technique				
		CHNIQUE COURSES ARE CONTROLLED EI	NROLLMENT. PLEASE SEE TH	E DEPARTMEN	IT OFFICE FOR	
ELIGIBILITY.					_	
DNCE 1001	9.	DNCE TECHNIQ/MODERN DNCE	MA IORS AND INTERESTED S	TUDENTS MUS	ST ATTEND CLASS	:
DIVOL 1001	_	AUGUST 25, 10-1130 AM., THTR W150.		y 1	DI ATTEND CEACO	
		801	1000AM-1130AM M-F	THTR W150		18
DNCE 1101		DANCE TECHNIQUES-BALLET801	1200PM-0130PM M-F		H R HAIG	5
DNCE 2021	2	DNCE TECHNIQ-MODERN DNCE		S AND INTERE	STED STUDENTS	+ 1
		MUST ATTEND CLASS AUGUST 25, 10-1				
		801	1000AM-1130AM M-F	THTR W350		18
DNCE 2121	2	DANCE TECHNIQUES-BALLET				
	1	801	1200PM-0130PM M-F	THTR W150	H R HAIG	5
DNCE 3041	. 2	DNCE TECHNIQ-MODERN DNCE		S AND INTERE	STED STUDENTS	
		MUST ATTEND CLASS AUGUST 25, 10-1	The state of the s			
		801	1000AM-1130AM M-F	THTR W350		18
DNCE 3141	2	DANCE TECHNIQUES-BALLET				
		801	The state of the s	THTR W150		5
DNCE 4061	2	DNCE TECHNIQ-MODERN DNCE		S AND INTERE	STED STUDENTS	
		MUST ATTEND CLASS AUGUST 25, 10-1		T. ITO 14005		
		801	1000AM-1130AM M-F	THTR W325		18
DNCE 4161	, 2	DANCE TECHNIQUES-BALLET		THTR W150	LLDLIAIC	5
DNOE 5004		MODRN DNCE/GRAD STUDENTS801	1200PM-0130PM M-F			-
DNCE 5001	2	AUGUST 25, 10-1130 A.M., THTR W150	MAJUNG AND INTERESTED S	TODEN IS NO	SI ATTEND CLASS	, ,
			1000AM-1130AM M-F	THTR W325		6
DNOT F101	•	BALLET FOR CRAD STUDENTS	1200PM-0130PM M-F	THTR W323	H R HAIG	6
DNCE 5101		BALLET FOR GRAD STUDENTS801 MODRN DNCE/GRAD STUDENTS				U
DNCE 6001		MUST ATTEND CLASS AUGUST 25, 10-1		JAND INTERIE	OTED OTODENTO	
		MOST ATTEND CLASS ACGOST 25, 10-1	1000AM-1130AM M-F	THTR W325		6
DMCE 6101	٠,	BALLET FOR GRAD STUDENTS		111111 11020		Ň
DINCEBIUI	. 2	801	1200PM-0130PM M-F	THTR W150	H R HAIG	6
		001	12001 WI-0 1301 WI WI-1	1111111111110	minaid	v
III. Proc	duc	ction				
DNCE 2012	1	DANCE PRODUCTION 1001	81666 0200PM-0400PM F	THTR W150	RJ SHANNON	16
IV. Con	าก	osition				
DNCE 2033		BEGIN DANCE COMPOSITION001	72054 0145DM 0215DM TD	THTR W350		16
DNCE 2033 DNCE 4053		ADVANCE DNCE COMPOSITION			R CONSENT SAME	
DINCE 4055		DNCE 5053.	THEREO DIVOL 3041, 3043, O	TINOTHOOTO	TOOMOLITT. OAM	_ /10
		001	72983 0330PM-0500PM MW	THTR W325	NL SPANIER	16
DNCE 5053	2	ADVANCE DNCE COMPOSITION		711111111111111111111111111111111111111		
DIACE 2022	٠	ADVANCE DIVCE COVIFOSITION		THTR W325	NL SPANIER	16
V. Move	en	nent Analysis				
DNCE 5055	ż	APPLIED LABANANALYSIS001	81667 0100PM-0300PM F	THTR W350	TR HANKIN	10
	: C					1.75
A. A. A.	4			3.5		

	4	PRIN OF MICROECONOMICS	200	73363	0200PM-0315PM TR	GEOL 121	CW HOWE	167	
	0.	RECITATION	R210	73364	0800AM-0850AM T	ECON 2		28	
			R211	73365	0800AM-0850AM R	EČON 2		28	
		***************************************				ECON 2	1. 145.4.5	28	
						ECON 2		28	
						ECON 2		28	
						ECON 2		28	
	4	PRIN OF MICROECONOMICS	300	73370	0200PM-0250PM MWF	GEOL 121		167	
	0.	RECITATION	R310	73371	0900AM-0950AM W	ECON 119		28	
			R311	73372	1200PM-1250PM F	ECON 119	and the second	28	
		***************************************	R312	73373	1200PM-1250PM W	ECON 119		28	
		***************************************	R313	81316	0100PM-0150PM M	GEOL 134		- 28	
			R314	81317	1000AM-1050AM M	ECON 2		28	
			R315	81318	0100PM-0150PM W	ECON 119		28	
	4	PRIN OF MICROECONOMICS	400	73374	0900AM-0950AM MWF	HALE 270	LD SINGELL	201	
	0	RECITATION	R410	73375	1100AM-1150AM W	ECON 2		29	
			R411	73376	1200PM-1250PM W	ECON 2		29	
			R412	73377	0100PM-0150PM W	ECON 205		30	
			R413	73378	0100PM-0150PM F	ECON 119		29	
	2					ECON 2		29	
			R415	73380	0100PM-0150PM F	ECON 2	1.5	29	
			R416	73381	0100PM-0150PM M	ECON 205		29	
						ECON 2		29	
	4	PRIN OF MICROECONOMICS	500	73389	0930AM-1045AM TR	EDUC 220.	A STATE OF THE STATE OF	108	
	0	RECITATION	R510	73390	0200PM-0250PM T	ECON 119		27	
			R511	73391	0100PM-0150PM R	HLMS 251		27	٠
			R512	73392	1230PM-0120PM T	HLMS 263		27	
			R513	73393	0200PM-0250PM R	ECON 119		27	
	4.	PRIN OF MICROECONOMICS				FA N141		96	
3.0	0	RECITATION	R610	73403	0500PM-0550PM M	ECON 2	·	32	
100			R611	73404	0200PM-0250PM W	ECON 2		32	
			R612	73405	0100PM-0150PM F	ECON 205		32	
<b>♦</b> ECON 2020	4	PRIN OF MACROECONOMICS		STUDE	ENT MUST REGISTER FO	OR LECTURE A	ND RECITATION.		
			100	73407	0100PM-0150PM MWF	CHEM 142	WH KAEMPFER	179	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	RECITATION				GUGG 2		26	
	3-		R111	73409	0400PM-0450PM M	ECON 205		26	
			R112	73410	0800AM-0850AM W	GUGG 2		26	
						ECON 2	5 %	26	
			R114	73412	1200PM-1250PM F	ECON 13		26	
			R115	73413	0400PM-0450PM F	ECON 205		26	
Land to the second			R116	81328	1200PM-1250PM W	ECON 13		26	
	4	PRIN OF MACROECONOMICS	200	73414	1100AM-1215PM TR	DUAN G030	WD SCHULZE	346	
[11.77] [18.84]		RECITATION				ECON 119		27	
		***************************************	R211	73416	0800AM-0850AM R	ECON 119		27	
			R212	73417	0900AM-0950AM T	HLMS 263		27	
			R213	73418	0900AM-0950AM R	ECCR 1-24		27	
			R214	73419	1000AM-1050AM T	HLMS 251		27	
			R215	81332	1000AM-1050AM R	HLMS 251		27	
						ECON 119		27	
	٠.					ECON 119		27	
			R218	81335	0200PM-0250PM T	ECON 2		27	
						ECON 2		27	
						ECON 2		27	
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						ECON 2		27	
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Deby, Conta	cte	Cont. Se.	Callyo	Titled	Biddi.	Institut Mister	o.
		R222			ECON 2		27
	4	PRIN OF MACROECONOMICS300			EDUC 220		108
	0	RECITATIONR310			GEOL 114		36
		R311			ECON 2		32
		R312			ECON 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	36
	4	PRIN OF MACROECONOMICS400			EDUC 220	RF MCNOWN	108
	0	RECITATIONR410			ECON 2		28
		R411		and the second s	ECON 2		28
		R412			ECON 2		28
		R413			ECON 119		28
	. 4	PRIN OF MACROECONOMICS500		•	EKLC E1B20		108
	0	RECITATIONR510			KTCH 33		27
		R511			KTCH 33		27
		R512			HLMS 229		27
		R513			GUGG 206		27 .
		PRIN OF MACROECONOMICS			HLMS 199		95 24
	0	RECR610			RAMY N1B75		
		R611			EDUC 134		24
		R612			ECON 13		24
=======================================		R613			GUGG 2	MATU MODULEO	24
ECON 3070	-3	INTRMED MICROECON THEORY			K CHEDITS OF	MATH MODULES	
		(MATH 1050, 1060, 1070, 1080, 1090 AND			ECON 117		67
					ECON 117	HE PETERS	67
					ECON 117	GREENWOOD	67
ECON 2000	•	INTRMED MACROECON THEORY					0/
ECON 3080	3	1070, 1080, 1090, AND 1100) OR EQUIVA			TT WODDLES (I	VIA 171 1030, 1000,	
	. 5	001			ECON 117	FR GLAHE	67
					ECON 117	B J ROBLES	67
		003			ECON 117	DUTIOBLEO	72
ECON 6070	3	APPLIED MICROECON THEORY					
200110070		001			ECON 205	RF MCNOWN	40
ECON 6080	3	APPLIED MACROECON THEORY					,
20011 0000	Ŭ				ECON 2		38
ECON 7010	3	MICROECONOMIC THEORY 1001			ECON 205	M CRONSHAW	40
	_	MACROECONOMIC THEORY 1					
200117020		001			ECON 13	J FEENEY	40
			· '.'.				
II. Mone	ey,	Banking, and Public Fina	nce				
		MONEY & BANKING SYSTEMS		EQS ECON 2010 AND 20	20.		
		001		and the second of the second o	ECON 205	DE ROPER	38
		002	73482	0930AM-1045AM TR	ECON 2	DE ROPER	38
		003	73483	0200PM-0250PM MWF	ECON 117		65
ECON 8211	3	SEMINAR-PUBLIC FINANCE 1001	73660	1230PM-0145PM MW	ECON 5	JR ALM	18 .
		<u> </u>					
III. Urba		Regional Economics					
ECON 4252		URBAN ECONOMICS001				LD SINGELL	64
ECON 4292	3	MIGRATION/URBANZAT/DEVEL					, .
			81601	0900AM-0950AM MWF	GUGG 2	A ROGERS	35
ECON 5292	3	MIGRATION/URBANZAT/DEVEL	SAME	AS GEOG 5292.			
The state of the state of		:001	81602	0900AM-0950AM MWF	GUGG 2	A ROGERS	35
IV Into	-n-	tional Trade and Finance		11 11 11	1. 1	1	
◆ECON 340	3 3	INTERNAT ECON AND POLICY					
		001	73464	0330PM-0445PM TR	GEOL 121	J FEENEY	167

				:		
ECON 6818	3	ECONOMETRIC METHOD/APPS	PREREQ ECON 3818 OR EQU		F07.11014.0	
ECON 7808	3	SEM-QUANTAT METHODS/ECON	82315 · 0900AM-0950AM MWF PREREQ ECON 5808.	ECON 2	FST HSIAO	38
FCON 8888		001	73658 0930AM-1045AM TR	ECON 13	BJ LEE	47
ECON 8808	3		PREREQ ECON 5808. 81405 1100AM-1215PM TR	ECON 5	M CRONSHAW	18
ECON 8828	3	SEMINAR - ECONOMETRICS 1	PREREQ ECON 7818. 73671 1100AM-1215PM MW	ECON 5	DM WALDMAN	18
V Other			73071 1100AW-12131 WINV	LOONS	DIVI WALDIVIAIN	10
X. Other ALL "OTHER"	_	JOURSES ARE CONTROLLED ENROLLMENT	. PLEASE SEE THE DEPARTM	ENT OFFICE,	ECON 212, FOR	
ELIGIBILITY.						
<b>◆ECON 4309</b>	3	ECONOMICS HONORS SEMINAR801	0330PM-0545PM W	ECON 5	AM CARLOS	20
<b>◆ECON 4999</b>	3	ECONOMICS IN ACTION801	1100AM-1215PM TR	HLMS 220	DE ROPER	16
		803	1200PM-1250PM MWF	ECON 16	JS ZAX	18
		805	0200PM-0250PM MWF	ECON 16	B UDIS	18
	ě	807	1100AM-1215PM TR	ECON 16	GREENWOOD	18

# **English**

NONATTENDANCE OF A COURSE DOES NOT GUARANTEE THAT YOU WILL BE ADMINISTRATIVELY DROPPED. THIS DEPARTMENT USES SEQUENCING WAIT LISTS FOR UPPER-DIVISION COURSES, GIVING PRIORITY TO ENGLISH MAJORS. ENROLLMENT IN ENGL 3000-LEVEL COURSES EXCLUDES FRESHMEN. ENROLLMENT IN 4000-LEVEL COURSES IS LIMITED TO SENIORS, INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE ENGLISH UNDERGRADUATE STUDIES OFFICE FOR INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, DOCTORAL THESIS, OR MASTER'S DEGREE CANDIDACY, PLEASE CONSULT THE ENGLISH GRADUATE STUDIES OFFICE. EFFECTIVE FALL 1992, ENGLISH COURSES DO NOT FULFILL THE WRITTEN COMMUNICATION REQUIREMENT OF THE CORE CURRICULUM. EXPOSITORY WRITING COURSES ARE OFFERED UNDER THE AUSPICES OF THE UNIVERSITY WRITING PROGRAM.

#### I. General Education Courses

		ч.	Eddodion Codioco					
	ENGL 1200	3	INTRODUCTION TO FICTION001	74129	0800AM-0850AM MWF	MUEN E064	*UNASSIGNED	35
			002	74130	0900AM-0950AM MWF	CLRE 301	*UNASSIGNED	35
	♦ENGL 1260	3	INTRO WOMEN'S LITERATURE	SAME	AS WMST 1260.			
	*	•	001	74133	0800AM-0850AM MWF	KTCH 301	*UNASSIGNED	25
			002	74134	0900AM-0950AM MWF	KTCH 33	*UNASSIGNED	21
	5 4		003		1000AM-1050AM MWF	GEOL 311	*UNASSIGNED	25
			004		1100AM-1150AM MWF	KTCH 206	*UNASSIGNED	21
			005		1200PM-1250PM MWF	MUEN E064	*UNASSIGNED	25
٠	-			74138	0100PM-0150PM MWF	STAD 112	*UNASSIGNED	25
						HLMS 241	*UNASSIGNED	25
					0800AM-0915AM TR	CLRE 301	*UNASSIGNED	25
					0330PM-0445PM TR.	KTCH 207	*UNASSIGNED	23
				74142	1230PM-0145PM TR	CHEM 270	*UNASSIGNED	24
	ENGL 1300	3	INTRODUCTION TO DRAMA001		0900AM-0950AM MWF	DUAN G131	*UNASSIGNED	35
	ENGL 1400	3	INTRODUCTION TO POETRY001		1200PM-1250PM MWF	GEOL 127	*UNASSIGNED	35
		3	MASTERPIECES-BRITISH LIT001		0100PM-0150PM MWF	KTCH 303	*UNASSIGNED	35
	VENGE 1500	٠		74147	1000AM-1050AM MWF	STAD 112	*UNASSIGNED	35
				74148	1000AM-1050AM-MWF	MUEN E417	*UNASSIGNED	35
	,				0100PM-0150PM MWF			
				74149		DUAN 0047	*UNASSIGNED	35
					0800AM-0915AM TR	HALE 240	*UNASSIGNED	35
		_	006	82101	0800AM-0915AM TR	KTCH 207	*UNASSIGNED	30
i	◆ENGL 1600	3	MASTERPIECE/AMERICAN LIT		ON 880 IS AN HONORS I			THE
,	1 1		HONORS PROGRAM OFFICE, LIBR M400	C, FOR	ELIGIBILITY AND REGIS	TRATION INFO	RMATION.	
			001	74155	0800AM-0850AM MWF	KTCH 303	*UNASSIGNED	35

ECON 4413 3 INTERNATIONAL TRADE	PREREQ ECON 3070.					003 7	4157	1000AM-1050AM MWF	EDUC 155	*UNASSIGNÉD	35
001	73487 1100AM-1150AM MWF RAMY N1B23	KAEMPFER	72			004 7	4158	1100AM-1150AM MWF	KTCH 235	*UNASSIGNED	35
ECON 4423 3 INTERNATIONAL FINANCE						005 7	4159	1200PM-1250PM MWF	MUEN E417	*UNASSIGNED	35
001	73488 1000AM-1050AM MWF ECON 119	FR GLAHE	47			006 7	4160	0100PM-0150PM MWF	EDUC 231	*UNASSIGNED	35
ECON 8413 3 SEM-INTRNATL TRADE THEORY									HLMS 267	*UNASSIGNED	35
		KE MASKUS	18			008 7	4162	0800AM-0850AM MWF	HALE 260	*UNASSIGNED	35
and the property of the second		ILE INFORÇO			*					*UNASSIGNED	33
V. Economic History and Developme	ent								CLRE 301	*UNASSIGNED	35
ECON 4514 3 ECONOMIC HISTORY-EUROPE							7.10-	1100AM-1150AM MWF		ONAGGIGINED	15
001		AM CARLOS	47	♣ENGI 1800 3	AMER ETHNIC LITERATURES		1170			*UNASSIGNED	35
♦ECON 4524 3 ECONOMIC HISTORY OF U.S001		AM CARLOS	72	TENGE 1000 3	AWER ETHNIO ETERATORES					*UNASSIGNED	35 35
ECON 4784 3 POLICIES/ECONOMIC DEVELP		AIVI CANLOS	12						CHEM 270	*UNASSIGNED	
		BW POULSON	64								33 35
				ENCL 0000 0	INTRO WORLD LÍTERATURE 1					*UNASSIGNED	
ECON 8784 3 ECON DEVELOPMNT/PROBLEMS001	73670 0330PM-0445PM TR	BW POULSON	18							BD BASSOFF	35
VI. Natural Resource Economics			- 1.	ENGL 2610 3	INTRO WORLD LITERATURE 2	001 /	4228	OTOUPM-OTSUPM MWF	LIBH 424B	*UNASSIGNED	30
♦ECON 3535 3 NATURAL RESOURCE ECON	PREPER ECON 2010 OPEN TO NONMA IORG	ONLY		Il linder	graduate Writing						
		OIVLT.	72	•	FRESHMAN WRITING SEMINAR	001 0	2060.	OOOOAM OOEOAM MANE	EDI IC 194	*UNASSIGNED	- 20
		DUTUEDEADD		ENGL 1001 3							20
♦ECON 3545 3 ENVIRONMENTAL ECONOMICS001		RUTHERFORD	.72							*UNASSIGNED	
ECON 4535 3 NATURAL RESOURCE ECON				. 1.10						*UNASSIGNED	18
	73490 1100AM-1150AM MWF ECON 119	ER MOREY	47							*UNASSIGNED	20
ECON 8535 3 SEM - NATURAL RESOURCES										*UNASSIGNED	20
001	81361 0930AM-1045AM TR	CW HOWE	18							*UNASSIGNED	20
ECON 8555 3 SEM/WATER RESOUR DEV MGT001	73667 0330PM-0445PM TR ECON 119	CM HOME	15							*UNASSIGNED	20
		KM STRZEPEK								*UNASSIGNED	20
			- 1							*UNASSIGNED	20
VII. Labor and Human Resources						010 8	3069	0930AM-1045AM TR	LIBR E203	*UNASSIGNED	. 20
ECON 4606 3 INTRO ECON DEMOGRAPHY	PREREQ ECON 3070.					011 8	3070	0930AM-1045AM TR	LIBR 424B	*UNASSIGNED	. 20
001	73491 0930AM-1045AM TR RAMY N1B75	HE PETERS	30			.012 8	3071	0800AM-0915AM-TR	HLMS 271	*UNASSIGNED	20
ECON 4616 3 LABOR ECONOMICS				ENGL 1191 3	INTRO CREATIVE WRITING	001 7	4109	0800AM-0850AM MWF	EDUC 132	*UNASSIGNED	20
	73492 1000AM-1050AM MWF - ECON 205	B UDIS	40			002 7	4110	0800AM-0850AM MWF	HLMS 104	*UNASSIGNED	20
ECON 8676 3 SEM - LABOR ECONOMICS 1										*UNASSIGNED	20
001		JS ZAX	18			004 7	4112	0900AM-0950AM MWF	HLMS 104	*UNASSIGNED	20
	70000 00007411 10107411 11117 200110	002.01	1			005 7	4113	1000AM-1050AM MWF	COTT 104	*UNASSIGNED	20
VIII. Industrial Organization		in an in the				006 7	4114	1000AM-1050AM MWF	BUS 250	*UNASSIGNED	20
◆ECON 4697 3 GOVERN/BUSINESS IN ECON	PREBEOS ECON 2010 AND 2020					007 7	4115	1100AM-1150AM MWF	EDUC 132	*UNASSIGNED	20
001		JL KRUSE	47			008 7	4116	1100AM-1150AM MWF	HLMS 104	*UNASSIGNED	20
	2001110	,			,	009 7	4117	1200PM-1250PM MWF	HLMS 104	*UNASSIGNED	20
IX. Quantitative Economics								1200PM-1250PM MWF		*UNASSIGNED	20
ECON 3818 4 INTRO TO STAT W/COMPUTER	PREREOS ECON 2010 2020 SIX UNITS OF B	USINESS MATH				011 7	4119	0100PM-0150PM MWF	CHEM 270	*UNASSIGNED	20
	1090, 1100), OR EQUIVALENT. STUDENT MUS		a		1 1 4 1 4					*UNASSIGNED	20
LECTURE AND RECITATION.	1000, 1100), OITEGOTTIEZITT BIOLETT MO	77 7120.07277,707			1.1				HLMS 259	*UNASSIGNED	20
100	73469 0200PM-0315PM TR HALE 230	BJ LEE	64			014 7	4122	0800AM-0915AM TR	HLMS 104	*UNASSIGNED	20
0 RECITATIONR110		-	22		·				EDUC 132	*UNASSIGNED	20
			22			016 7	4124	0930AM-1045AM TR	MUEN D156	*UNASSIGNED	20
R111			22						LIBR E203	*UNASSIGNED	20
R112		DIAMAI DIAM						and the second s	CHEM 133	*UNASSIGNED	20
4 INTRO TO STAT W/COMPUTER200		DM WALDMAN	72						HLMS 104	*UNASSIGNED	20
0 RECITATIONR210			24						LIBR E203	*UNASSIGNED	20
R211			24				-112Q	IEOUI MI OTTONIMI ITT	-10j · -200	SHADOIGHED	
	82767 0300PM-0350PM W ECON 119		24	ENGL 2021-405	1 ARE CONTROLLED ENROLLMENT.	PLEAS	E SEE	DEPARTMENT OFFICE	FOR ELIGIBIL	ITY.	
	PREREOS ECON 2010, 2020, SIX UNITS OF B	USINESS MATH			INTRO POETRY WORKSHOP			1200PM-1250PM MWF		*UNASSIGNED	20
MODULES (MATH 1050, 1060, 1070, 1080,								1230PM-0145PM TR	ECON 16	*UNASSIGNED	18
001		JL KRUSE	40	ENGL 2051 3	INTRO FICTION WORKSHOP	801		0900AM-0950AM MWF	LIBR 424B	*UNASSIGNED	20
		ER MOREY	40			802	٠.,	0930AM-1045AM TR	CHEM 133	*UNASSIGNED	20
ECON 4818 3 INTRODUCTION/ECONOMETRIC	PREREQ ECON 3818.							0200PM-0315PM TR	LIBR E203	*UNASSIGNED	20
001	73500 0200PM-0250PM MWF ECON 119	B J ROBLES	47								
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Policy   100   1		Department Course	A Self-Self-	Treatment .	Bidhor	Restand Mart	Johnson	de de la
BIGL 503   3 INTERIMED FOTON WIRSOND	<b>&gt;</b>	ENGL 3021						
ENGL 401 3 A JOVANCED PETRY VIRSION 15 12 1397MANDERNIT RESISTANCE 10 LINEAR SERVICE 1 LINE		ENGL 3051	3 INTERMED FICTION WRKSHOP801	0330PM-0620PM R	HLMS 181			ALL OUT AIRD OUZ SECTIONS ARE CONTROLLED ENHOLLIMENT. PLEASE SEE DEPARTMENT OFFICE FOR ELIGIBILITY.
BILL Undergraduate Literature and Language	3	ENGL 3061	3 LIT PUBLISHING: WHY/HOW801	0330PM-0445PM TR	HLMS 193	DL LAING	20	ENGL 5004 3 SEM-FAULKNER
Bill Undergraduate Literature and Language   End, 1002   SCRITICAL ANALY FACETINY   SYRL   1002 LIMITED TO ENGLISH MAJORS SCRITICAL ANALY FACETINY   SYRL   1002 LIMITED TO ENGLISH MAJORS SCRITICAL ANALY FACETINY   SYRL   1002 LIMITED TO ENGLISH MAJORS SCRITICAL ANALY FACETINY   SYRL   100044-10044-11 LIMITED TO ENGLISH MAJORS   LIMITED TO PREMIABLE   100044-10044-11 LIMITED TO ENGLISH MAJORS   LIMITED TO PREMIABLE   100044-10044-11 LIMITED TO ENGLISH MAJORS   LIMITED TO PREMIABLE   LIMITED TO PREMIABLE   LIMITED TO PREMIABLE   LIMITED TO ENGLISH MAJORS		ENGL 4021	3 ADVANCED POETRY WORKSHOP801	1230PM-0145PM TR	LIBR 424B	*UNASSIGNED	20	
Find, 1982   S FINTON, ANALY 1-490   TO ENGLISH MAJORS   SECTIONS 601 AND 502   SERVICE PROBLEMS (MAJORS SECTION 601 AND 502   SERVICE PROBLEMS (MAJORS SECTIO		ENGL 4051	3 ADV FICTION WORKSHOP801	0200PM-0450PM R	KTCH 206	L HOGAN	20	ENGL 5024 3 STDIES-EMILY DICKINSON801 0200PM-0450PM W KTCH 35 JUHASZ-REINHARDT 15
ENGL 102 3 CRITICAL ANALY 1-PORTRY PINC 102 PLANE TO CREASISH MUNCHES SECTIONS ON AN OZE 102 PLANE TO CREASISH MUNCHES TO	<u>,</u>	III Und	argraduate Literature and Langu	ane				
## FINGL 3082 3 SHAKESPEARENOMANORS   LANGE	3			_	ISH MA IORS	SECTIONS OUT AN	יח חחפ	
BIRLS   1987   1987   1988	;	ENGL 1002		1002 ENVITED TO ENGL	ISTI WAUCHS.	SECTIONS OUT AIN	D'002	
Comparison   Com	-			0900AM-0950AM MWF	HLMS 271	PL KRAUTH	20	
#ENGL 500 2 3 MARESPEARENCOMAJORS AND FAMOUS CORPORATION THAT WAS 10 M PRIVINCESCON 2 THAT WAS 100 M PRIVINCESCON 2 THAT WAS 1								
#NIGL 3002 3 SHAKESPEARERONIMALORS 5100PH-0319PM TP   LIM5 104 PF MICHES ON 29   1500PH-0319PM TP   LIM5 104   1500PH-0319PM T			003 74105	0930AM-1045AM TR	HLMS 104	<b>GB KINNEAVY</b>	20	
#*NRL 3002 3 SHAKESPEARENONMAORS							20	
PRODUCTION   PRO		◆ENGL 3002			R SECTION 01	O MUST ALSO		
RECITATION								ENGL 5674 3 ANGLO-SAXON
## HANSSIGNED 100PH-0159PM F HANSSIGNED 100PH-0159PM HANSSIGNED 100PH-0159PM F HANSSIGNED 100PH-0159PM F HANSSIGNED 100PH-0159PM F HANSSIGNED 100PH-0159PM F HANSSIGNED 100PH-0159PM HANSSIGNED 100PH-0159PM F HANSSIGNED 100PH-0159PM F HANSSIGNED 100PH-0159PM F HANSSIGNED 100PH-0159PM F HANSSIGNED 100PH-0159PM HANSSIGNED 100PH-0159PM F HANSSIGNED 100PH-0159PM HANSSIGNE								
## SPACE OF THE PROPRIES OF TH								
## Control   Part   Par			D012 74231	0100PM-1250PM F				ENGL 7114 3 HISTORY/ENGLISH STUDIES801 0200PM-0450PM M HLMS 137 D SIMPSON 20
## SPAKESPEARENOMM.NDS								English as a Second Language
## SPACE TO THE PLANS SESSION								
SHAKESPEARENONMAJORS					26.4		,	
FINEL 300   3   3   3   3   5   5   5   5   5   5						*UNASSIGNED	35	
Control   Cont				and the second s	EDUC 143	*UNASSIGNED	35	
Substitution   Subs			040 74238	0900AM-0950AM MWF	GUGG 206	*UNASSIGNED	35	
Modernoon   Mode			050 74239	1000AM-1050AM MWF	EDUC 143	*UNASSIGNED	35	
#ENGL 3082 3 MODERN/CONTEMPORARY LIT			060 74240	1200PM-1250PM MWF				
#ENGL 362 3 MODERNICONTEMPORARY LIT 001 74249 6800AM-0950AM MWF EDUC 155 100AM-1050AM MWF ED								
#ENGL 306 2 3 MODERNICONTEMPORARY LIT								
1002   14250   0900AM-0950AM MWF   ECON 205   100AM-1150AM MWF   ECON 205   100AM-1150AM MWF   MUEN E113   100AM-1150AM MW		4 ENO! 0000						Environmental, Population, and Organismic Biology
1000   1000		◆ENGL 3062						INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER
CR   100AM - 1150AM MWF   MUEN E 113								
## POB 1010 ## POB								OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT FOR FURTHER INFORMATION.
## 1200PM-1250PM MWF   STAD 112							7.7	A FROM A PROLONY A HUMAN APPROACH. FORMER VALCO 4000 DECOMPENDED FOR NON COLENCE MA
Machine   Mach								
MORY 1426   1100PM-0150PM MWF   WOBY 106   100AM-1215PM TR   MUEN E432   110AM-1215PM TR   MUE						*UNASSIGNED	35	
ENGL 3222 3 FOLKLORE 1		100		0100PM-0150PM MWF	WDBY 106	*UNASSIGNED	35	
ENGL 3222 3 FOLKLORE 1					MUEN E432	*UNASSIGNED		SECTIONS 760-764 ARE CONTROLLED ENROLLMENT. SEE UNIVERSITY LEARNING CENTER (LIBR E1B36)
ENGL 3302 3 BKGRDS ENGL-AMER LIT						The state of the state of		FOR ELIGIBILITY.
ENGL 3302 3 BKGRDS ENGL-AMER LIT		ENGL 3222						
ENGL 3502 3 SURVEY OF BRITISH LIT 1								
ENGL 3542 3 CHAUCER-CANTERBURY TALES								
ENGL 3552 3 CHAUCER-CANTERBURY TALES								
ENGL 3562 3 SHAKESPEARE 1								
## 100   28264   1200PM-1250PM MWF   EKLC E1B50   JL HALL   35   ## 100   82493   0300PM-0350PM T   KTCH 301   28   28   28   28   28   28   28   2								
## BICK 143   RA SANER   35   ## REDUC 143   RA SANER   35   #		ENGL 3562						
004 74273 1100AM-1215PM TR HLMS 81 *UNASSIGNED 35 R111 8249 1000AM-1050AM R KTCH 301 28  ENGL 3652 3 SURVEY OF AMERICAN LIT 1								
ENGL 3652 3 SURVEY OF AMERICAN LIT 1								
		ENGL 3652						
ENGL 3662 3 SURVEY AMERICAN LIT 2					HLMS-267	A KIBBEY	35	
		◆ENGL 3672	3 JEWISH-AMERICAN FICTION SECT	ION 880 IS AN HONORS	PROGRAM SE	CTION. PLEASE C	COME	

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	001	74278	0800AM-0850AM MWF	HLMS 237	*UNASSIGNED	35		4	BIOLOGY-A HUMAN APPROACH200	82630	0330PM-0445PM TR	DUAN G030	CE BOCK	308
		74279	0900AM-0950AM MWF	STAD 112	*UNASSIGNED	35			REC			KTCH 303	OL BOOK	
	003	74280	0800AM-0915AM TR	HLMS 211	*UNASSIGNED	35								28
	004				*UNASSIGNED	35			R202			KTCH 303		28
	880			LIBR N424A	EA ZAGO	15			R204			KTCH 303		28
			TIOUAWFIZIOFWITH	LIDH N424A	LA ZAGO	. 13			R205			KTCH 303		28
ENGL 3762-37	782 SECTIONS ARE SPECIAL TOPICS COURS	SES ST	LIDENTS MAY RECEIVE	CREDIT FOR	THESE COURSES	LIP			R206	82510	0100PM-0150PM T	KTCH 303	1.00	28
	ES FOR DIFFERENT TOPICS BUT NOT IN THE			ONEDIT TON	THESE SOUTISES	0'	11.0				0200PM-0250PM T	KTCH 303		28
TO THE TIME	STOTE DITTERENT TO TOO BOT NOT IN THE	. SAIVIL	OLIVILOTETI.						R209			KTCH 303		28
ENGL 9769	3 STD-RACE/POPULAR CULTURE001	00045	OCCUPANT TO A FAMILED	EKLC E1B50	TUDOWDEN	25	1		R210			KTCH 303		28
ENGL 3/02		,				35	1							
	STD-NAKED NATURE002				JN GRAHAM	35			R212			KTCH 303		28
	STD-AFRICAN LITERATURE003				A ADEEKO	35			R213			KTCH 303		28
ENGL 3772	3 STD-MASTERPIECES DRAMA001	82055	1200PM-1250PM MWF	MUEN E432	AL KISTNER	35			R214	82517	0100PM-0150PM R	KTCH 303		28
ENGL 3782	3 STD-SURVEY CHICANO/A LIT001	74285	0900AM-0950AM MWF	HLMS 245	K RIOS	33		4	BIOLOGY-A HUMAN APPROACH760		0930AM-1045AM TR	DALW AUD	DIDOMENICO	112
	STUDIES-FICT AMER WEST002	74286	1230PM-0145PM TR	MUEN D144	GH HOLTHAUS	32 -	*	0	RECR761		1000AM-1050AM TR	KTCH 303		28
	STUDIES IN LITERATURE003				*UNASSIGNED	35			R762		1200PM-1250PM TR	KTCH 301		28
ENGL 4012	3 LIT & PSYCHOPATHOLOGY001			HLMS 81	CL PROUDFIT	35	11		R763		0300PM-0350PM TR	KTCH 303		28
	3 CRIT THINK/NEW DIRS ENGL							: /	R764		0400PM-0450PM TR	KTCH 301		28
<b>▼ENGL 4032</b>							AEDOD 1010		GENERAL BIOLOGY 1	BECOL			DDECENTLY IC O	
	COURSES AND ARE LIMITED TO ENGLIS						<b>▼</b> EPUB 1210							
	THESE COURSES ARE NOT REPEATABL								CONTEMPLATES BECOMING A SCIENCE	MAJOR	TOR MINOH. FINAL EX	IM WILL BE A	1 3:30PM, MONDA	ΑΥ,
	SEMINAR WITHIN THE HONORS PROGR			'ROGRAM OFF	ICE, LIBR M400C,	FOR			DECEMBER 13.		9.1_8.1.1		1	
	ELIGIBILITY AND REGISTRATION INFOR								001			DUAN G030	RC EATON	336
	CHICANA WRTG/CULTR CRIT001	74290	1200PM-1250PM MWF	HLMS 259	K RIOS	25			002	74709	1000AM-1050AM MWF	RAMY C250	B FARRELL	194
	CRIT THINK/NEW DIRS ENGL002	74291	0200PM-0250PM MWF	HLMS 259	*UNASSIGNED	25			003	74710	1100AM-1150AM MWF	RAMY C250	DEMMIG-ADAMS	S 204
	CRIT THINK/NEW DIRS ENGL003			HLMS 259	*UNASSIGNED	25		. *					RK MONSON	
	LITERATURE OF EDUCATION004			HLMS 259	ME BICKMAN	25			004	74711	0200PM-0250PM MWF	RAMY C250	DEMMIG-ADAMS	S 164
	FEMALE/MALE ADOLESCENCE005			HUNT 109	CL PROUDFIT	25							RK MONSON	
						25	◆EPOB 1230		GENERAL BIOLOGY LAB 1	TUIC C	OUDCE LICEC ANIMAL C	AND ANIMAL		SE OE
			1230PM-0145PM TR	KTCH 206	TJ ROWDEN		▼EPOB 1230		EXTREME DEMAND FOR THIS COURSE					
	CRIT THINK/NEW DIRS ENGL880			LIBR M498	BILLINGSLEY	35								G
◆ENGL 4112	3 HIST/CULT MEDIEVAL ENGL	SAME	AS HIST 4113.				1 4		WILL BE ADMINISTRATIVELY DROPPED				1515.	
	001	81406	1000AM-1050AM MWF	HALE 270	BH HILL	100	N		001			RAMY C147		64
					DA BURGER				002	74719	1100AM-0150PM T	RAMY C147	Same a	64
FNGI 4202	3 DEVELOP ENGLISH NOVEL 1001	81582	0900AM-0950AM MWF	MUEN E123	CS SUSSMAN	35			003	74720	0200PM-0450PM T	RAMY C147		54
	3 MODERN NOVEL001				R RABINOVITZ	90			004	74721	0800AM-1050AM W	RAMY C147	1, 1	64
	3 THE EARLY ROMANTICS001				1110151110111				005					
ENGL 4002	3 THE EARLY HOWANTIOS001	82406	0200PM-0315PM TR	HI MS 245	JH STEVENSON	33 - 1				74722	1100AM-0150PM W	RAMY C147		64
ENGL 4002	2 THE EARLY VICTORIANC 001	82406	0200PM-0315PM TR	HLMS 245	JH STEVENSON				005			RAMY C147		
ENIO: 1000	3 THE EARLY VICTORIANS001	74302	0100PM-0150PM MWF	EDUC 155	KK HURLEY	35			006	74723	0200PM-0450PM W	RAMY C147 RAMY C147		54
ENGL 4662	3 STDS AMER LIT AFTER 1900001	74302 82278	0100PM-0150PM MWF 1000AM-1050AM MWF	EDUC 155				*		74723 74724	0200PM-0450PM W 0800AM-1050AM R	RAMY C147 RAMY C147 RAMY C147		54 64
ENGL 4662	3 STDS AMER LIT AFTER 1900001 3 ANGLO-SAXON	74302 82278 SAME	0100PM-0150PM MWF 1000AM-1050AM MWF AS ENGL 5674.	EDUC 155 MUEN E123	KK HURLEY K JACOBS	35 35				74723 74724 74725	0200PM-0450PM W 0800AM-1050AM R 1100AM-0150PM R	RAMY C147 RAMY C147 RAMY C147 RAMY C147		54 64 64
ENGL 4662 ENGL 4672	3 STDS AMER LIT AFTER 1900001 3 ANGLO-SAXON	74302 82278 SAME 82300	0100PM-0150PM MWF 1000AM-1050AM MWF AS ENGL 5674. 0200PM-0450PM T	EDUC 155 MUEN E123 LIBR 424B	KK HURLEY K JACOBS LM BELL	35 35 7		*		74723 74724 74725 74726	0200PM-0450PM W 0800AM-1050AM R 1100AM-0150PM R 0200PM-0450PM R	RAMY C147 RAMY C147 RAMY C147 RAMY C147 RAMY C147		54 64 64 64
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ENGL 4662 ENGL 4672	3 STDS AMER LIT AFTER 1900001 3 ANGLO-SAXON	74302 82278 <i>SAME</i> 82300 74305	0100PM-0150PM MWF 1000AM-1050AM MWF AS ENGL 5674. 0200PM-0450PM T 1100AM-1150AM MWF	EDUC 155 MUEN E123 LIBR 424B LIBR M300D	KK HURLEY K JACOBS LM BELL	35 35 7				74723 74724 74725 74726 74727 74728	0200PM-0450PM W 0800AM-1050AM R 1100AM-0150PM R 0200PM-0450PM R 1100AM-0150PM F 0800AM-1050AM F	RAMY C147 RAMY C147 RAMY C147 RAMY C147 RAMY C147 RAMY C147 RAMY C147		54 64 64 64 64
ENGL 4662 ENGL 4672	3 STDS AMER LIT AFTER 1900001 3 ANGLO-SAXON	74302 82278 SAME 82300 74305 82047	0100PM-0150PM MWF 1000AM-1050AM MWF AS ENGL 5674. 0200PM-0450PM T 1100AM-1150AM MWF 0100PM-0150PM MWF	EDUC 155 MUEN E123 LIBR 424B LIBR M300D	KK HURLEY K JACOBS LM BELL CS SUSSMAN	35 35 7 25				74723 74724 74725 74726 74727 74728	0200PM-0450PM W 0800AM-1050AM R 1100AM-0150PM R 0200PM-0450PM R 1100AM-0150PM F 0800AM-1050AM F	RAMY C147 RAMY C147 RAMY C147 RAMY C147 RAMY C147 RAMY C147		54 64 64 64 64
ENGL 4662 ENGL 4672 ENGL 4722	3 STDS AMER LIT AFTER 1900	74302 82278 SAME 82300 74305 82047 82048	0100PM-0150PM MWF 1000AM-1050AM MWF AS ENGL 5674. 0200PM-0450PM T 1100AM-1150AM MWF 0100PM-0150PM MWF 1100AM-1215PM TR	EDUC 155 MUEN E123 LIBR 424B LIBR M300D HLMS 259 LIBR 424B	KK HURLEY K JACOBS LM BELL CS SUSSMAN K JACOBS	35 35 7 25 25	<b>♦</b> EPOB 1610	4		74723 74724 74725 74726 74727 74728 74729	0200PM-0450PM W 0800AM-1050AM R 1100AM-0150PM R 0200PM-0450PM R 1100AM-0150PM F 0800AM-1050AM F 0200PM-0450PM F	RAMY C147 RAMY C147 RAMY C147 RAMY C147 RAMY C147 RAMY C147 RAMY C147 RAMY C147	L BIOLOGY AND	54 64 64 64 64
ENGL 4662 ENGL 4672 ENGL 4722	3 STDS AMER LIT AFTER 1900	74302 82278 SAME 82300 74305 82047 82048 74309	0100PM-0150PM MWF 1000AM-1050AM MWF AS ENGL 5674. 0200PM-0450PM T 1100AM-1150AM MWF 0100PM-0150PM MWF 1100AM-1215PM TR 1000AM-1050AM MWF	EDUC 155 MUEN E123 LIBR 424B LIBR M300D HLMS 259 LIBR 424B HLMS 259	KK HURLEY K JACOBS LM BELL CS SUSSMAN K JACOBS MK KLAGES R RABINOVITZ	35 35 7 25 25 25 25	<b>◆</b> EPOB 1610	4		74723 74724 74725 74726 74727 74728 74729 PRERE	0200PM-0450PM W 0800AM-1050AM R 1100AM-0150PM R 0200PM-0450PM R 1100AM-0150PM F 0800AM-1050AM F 0200PM-0450PM F ERQS 1 YEAR EACH OF	RAMY C147 RAMY C147 RAMY C147 RAMY C147 RAMY C147 RAMY C147 RAMY C147 RAMY C147 HIGH SCHOOL		54 64 64 64 64 64
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ENGL 4662 ENGL 4672 ENGL 4772 IV. Grad ALL 800, SECT ENGL 5213	3 STDS AMER LIT AFTER 1900	74302 82278 SAME 82300 74305 82047 82048 74309 82410 82411	0100PM-0150PM MWF 1000AM-1050AM MWF AS ENGL 5674. 0200PM-0450PM T 1100AM-1150AM MWF 0100PM-0150PM MWF 1100AM-1215PM TR 1000AM-1050AM MWF 1230PM-0145PM TR 0200PM-0315PM TR	EDUC 155 MUEN E123 LIBR 424B LIBR M300D HLMS 259 LIBR 424B HLMS 259 HLMS 259 HLMS 259 HLMS 259	KK HURLEY K JACOBS LM BELL CS SUSSMAN K JACOBS MK KLAGES R RABINOVITZ EP NOLAN SA ZEMKA LIGIBILITY.	35 35 7 25 25 25 25 25 25 25 25 27 25 27 27 27 27 27 27 27 27 27 27 27 27 27	EPOB 2500	4		74723 74724 74725 74726 74727 74728 74729 PRERE I. 880 & C, FOR STUDE 74752 74753	0200PM-0450PM W 0800AM-1050AM R 1100AM-0150PM R 0200PM-0450PM R 1100AM-0150PM F 0200PM-0450PM F 0200PM-0450PM F ERQS 1 YEAR EACH OF 881 ARE HONORS PRO ELIGIBILITY AND REGIS 0200PM-0250PM MWF 0930AM-1045AM T 0200PM-0250PM MBR 0930AM-1045AM R NT MUST REGISTER F 0300PM-0350PM MWF	RAMY C147 RAMY C240 GRAM COURS TRATION INF RAMY C250 MUEN D439 RAMY C250 LIBR M300D DR LECTURE CHEM 131 RAMY N1836	SES. COME TO TO TO ORMATION.  M GRANT  M GRANT  AND LAB.  TJ LEMIEUX	54 64 64 64 64 64 67 7HE 20 20
ENGL 4662 ENGL 4672 ENGL 4772 ENGL 4772 IV. Grad ALL 800 SECT ENGL 5213 ENGL 5233	3 STDS AMER LIT AFTER 1900	74302 82278 SAME 82300 74305 82047 82048 74309 82410 82411	0100PM-0150PM MWF 1000AM-1050AM MWF AS ENGL 5674. 0200PM-0450PM T 1100AM-1150AM MWF 0100PM-0150PM MWF 1100AM-1215PM TR 1000AM-1050AM MWF 1230PM-0145PM TR 0200PM-0315PM TR	EDUC 155 MUEN E123 LIBR 424B LIBR M300D HLMS 259 LIBR 424B HLMS 259 HLMS 259 HLMS 259 HLMS 259 HLMS 104 HLMS 104	KK HURLEY K JACOBS  LM BELL CS SUSSMAN K JACOBS MK KLAGES R RABINOVITZ EP NOLAN SA ZEMKA  LIGIBILITY.  PF MICHELSON R SUKENICK	35 35 7 25 25 25 25 25 25 25 25 25	EPOB 2500	4		74723 74724 74725 74726 74727 74728 74729 PRERE I. 880 & C, FOR STUDE 74752 74753	0200PM-0450PM W 0800AM-1050AM R 1100AM-0150PM R 0200PM-0450PM R 1100AM-0150PM F 0200PM-0450PM F 0200PM-0450PM F ERQS 1 YEAR EACH OF 881 ARE HONORS PRO ELIGIBILITY AND REGIS 0200PM-0250PM MWF 0930AM-1045AM T 0200PM-0250PM MBR 0930AM-1045AM R NT MUST REGISTER F 0300PM-0350PM MWF	RAMY C147 RAMY C240 GRAM COURS TRATION INF RAMY C250 MUEN D439 RAMY C250 LIBR M300D DR LECTURE CHEM 131 RAMY N1836	SES. COME TO TO TO ORMATION.  M GRANT  M GRANT  AND LAB.  TJ LEMIEUX	54 64 64 64 64 64 67 7HE 20 20
ENGL 4662 ENGL 4772 ENGL 4772 IV. Grad ALL 800 SECT ENGL 5213 ENGL 5233 ENGL 5253	3 STDS AMER LIT AFTER 1900	74302 82278 SAME 82300 74305 82047 82048 74309 82410 82411	0100PM-0150PM MWF 1000AM-1050AM MWF AS ENGL 5674. 0200PM-0450PM T 1100AM-1150AM MWF 0100PM-0150PM MWF 1100AM-1215PM TR 1000AM-1050AM MWF 1230PM-0145PM TR 0200PM-0315PM TR	EDUC 155 MUEN E123 LIBR 424B LIBR M300D HLMS 259 HLMS 259 HLMS 259 HLMS 259 HLMS 259 HLMS 104 HLMS 104 HLMS 104 HLMS 104 HUMS 104	KK HURLEY K JACOBS  LM BELL CS SUSSMAN K JACOBS MK KLAGES R RABINOVITZ EP NOLAN SA ZEMKA  LIGIBILITY.  PF MICHELSON R SUKENICK SR KATZ	35 35 7 25 25 25 25 25 25 25 25 27 25 27 27 27 27 27 27 27 27 27 27 27 27 27	EPOB 2500	4 0 3		74723 74724 74725 74726 74727 74728 74729 PRERE I. 880 & C, FOR STUDE 74752 74753	0200PM-0450PM W 0800AM-1050AM R 1100AM-0150PM R 0200PM-0450PM R 1100AM-0150PM F 0200PM-0450PM F 0200PM-0450PM F ERQS 1 YEAR EACH OF 881 ARE HONORS PRO ELIGIBILITY AND REGIS 0200PM-0250PM MWF 0930AM-1045AM T 0200PM-0250PM MBR 0930AM-1045AM R NT MUST REGISTER F 0300PM-0350PM MWF	RAMY C147 RAMY C240 GRAM COURS TRATION INF RAMY C250 MUEN D439 RAMY C250 LIBR M300D DR LECTURE CHEM 131 RAMY N1836	SES. COME TO TO TO ORMATION.  M GRANT  M GRANT  AND LAB.  TJ LEMIEUX	54 64 64 64 64 64 67 7HE 20 20
ENGL 4662 ENGL 4772 ENGL 4772 IV. Grad ALL 800 SECT ENGL 5213 ENGL 5253 ENGL 5263	3 STDS AMER LIT AFTER 1900	74302 82278 SAME 82300 74305 82047 82048 74309 82410 82411	0100PM-0150PM MWF 1000AM-1050AM MWF AS ENGL 5674. 0200PM-0450PM T 1100AM-1150AM MWF 0100PM-0150PM MWF 1100AM-1215PM TR 1000AM-1050AM MWF 1230PM-0145PM TR 0200PM-0315PM TR 0700PM-0950PM R 0700PM-0950PM M 0200PM-0450PM T 0200PM-0450PM T	EDUC 155 MUEN E123 LIBR 424B LIBR M300D HLMS 259 LIBR 424B HLMS 259 HLMS 259 HLMS 259 HLMS 104 HLMS 104 HLMS 104 HUNT 109 GUGG 206	KK HURLEY K JACOBS  LM BELL CS SUSSMAN K JACOBS MK KLAGES R RABINOVITZ EP NOLAN SA ZEMKA  LIGIBILITY.  PF MICHELSON R SUKENICK SR KATZ RA SANER	35 35 7 25 25 25 25 25 25 25 27 25 25 25 25 25 25 25 25 25 25 25 25 25	EPOB 2500	4 0 3		74723 74724 74725 74726 74727 74728 74729 PRERI I. 880 & C., FOR STUDE 74752 74753 PRERI PRERI PRERI	0200PM-0450PM W 0800AM-1050AM R 1100AM-0150PM R 0200PM-0450PM R 1100AM-0150PM F 0800AM-1050AM F 0200PM-0450PM F ERQS 1 YEAR EACH OF 881 ARE HONORS PRO ELIGIBILITY AND REGIS 0200PM-0250PM MWF 0930AM-1045AM T 0200PM-0250PM MWF 0930AM-1045AM R NT MUST REGISTER F 0300PM-0350PM WWF 1200PM-0150PM WWF 1200PM-0150PM WWF	RAMY C147 RAMY C148 RAMY C250 MUEN D439 RAMY C250 LIBR M300D OR LECTURE CHEM 131 RAMY N1B36 20, OR MCDB	SES. COME TO TO ORMATION. M GRANT M GRANT AND LAB. TJ LEMIEUX 1060 OR NASC 1.	54 64 64 64 64 64 7HE 20 20 16 16 230
ENGL 4662 ENGL 4772 ENGL 4772 IV. Grad ALL 800 SECT ENGL 5213 ENGL 5233 ENGL 5263 ENGL 5263 ENGL 5273	3 STDS AMER LIT AFTER 1900	74302 82278 SAME 82300 74305 82047 82048 74309 82410 82411	0100PM-0150PM MWF 1000AM-1050AM MWF AS ENGL 5674. 0200PM-0450PM T 1100AM-1150AM MWF 0100PM-0150PM MWF 1100AM-1215PM TR 1000AM-1050AM MWF 1230PM-0145PM TR 0200PM-0315PM TR 0700PM-0950PM R 0700PM-0950PM M 0200PM-0450PM T 0200PM-0450PM T 0700PM-0950PM W	EDUC 155 MUEN E123 LIBR 424B LIBR M300D HLMS 259 LIBR 424B HLMS 259 HLMS 259 HLMS 259 HLMS 104 HLMS 104 HUMT 109 GUGG 206 HLMS 259 HLMS 259 HLMS 259	KK HURLEY K JACOBS  LM BELL CS SUSSMAN K JACOBS MK KLAGES R RABINOVITZ EP NOLAN SA ZEMKA  LIGIBILITY.  PF MICHELSON R SUKENICK SR KATZ RA SANER R SUKENICK	35 35 7 25 25 25 25 25 25 25 25 16 17 17 15 15	EPOB 2500 EPOB 3020	4 0 3		74723 74724 74725 74726 74727 74728 74729 PRERI 1. 880 & STUDE 74752 74753 PRERI 74840	0200PM-0450PM W 0800AM-1050AM R 1100AM-0150PM R 0200PM-0450PM R 1100AM-0150PM F 0800AM-1050AM F 0200PM-0450PM F 0200PM-0450PM F 0200PM-0450PM F 0200PM-0450PM F 0200PM-0250PM MWF 0930AM-1045AM T 0200PM-0250PM MWF 0930AM-1045AM R 0700PM-0350PM MWF 030AM-1045AM R 0300PM-0350PM MWF 1200PM-0350PM MWF 1200PM-0350PM MWF 1200PM-0350PM MWF 1200PM-0350PM MWF 1200PM-0350PM MWF 1200PM-0350PM WF	RAMY C147 HIGH SCHOO GRAM COURS TRATION INF TRATION INF TRAMY C250 MUEN D439 RAMY C250 LIBR M300D DR LECTURE CHEM 131 RAMY N1B36 20, OR MCDB RAMY C250	SES. COME TO TO ORMATION. M GRANT M GRANT AND LAB. TJ LEMIEUX 1060 OR NASC 1. BERNSTEIN	54 64 64 64 64 64 67 7HE 20 20

					* 4			-	
EPOB 3170	3	ARCTIC & ALPINE ECOLOGY		PRERI	EQS EPOB 1210 AND 12	20, OR MCDB	1060, OR GEOL 1	010	
		OR 1992, OR INSTRUCTOR CONS		74842	0930AM-1045AM TR	RAMY N1B23	H NICHOLS	77	
<b>★EPOR 3180</b>	3	GLOBAL ECOLOGY							
721 00 0100	Ü	AND 1240 OR CONSENT OF INST			20 21 02 12101112 12	20, 0.11022			
		THE IE TO STITUTE OF THE STITUTE OF	001	74843	0330PM-0445PM TR	RAMY C250	CA WESSMAN	204	
EPOB 3200	3	GENETICS		PRER	EQS EPOB 1210 AND 12	20, OR MCDB	1060. STUDENT N	NUST	
		REGISTER FOR LECTURE AND LA							
				74845	0800AM-0915AM TR	RAMY C250	JB MITTON	120	
1 1 1	0	LAB				RAMY N183	JB MITTON	20	
						RAMY N1B75	JB MITTON	20	
						RAMY N1B75	JB MITTON	20	
		· · · · · · · · · · · · · · · · · · ·	L014	74849	0300PM-0450PM T	RAMY N1B75	JB MITTON	20	
						RAMY N1B75	JB MITTON	20	
			L016	74851	0100PM-0250PM R	RAMY N1B75	JB MITTON	20	
EPOB 3240	4	ANIMAL BEHAVIOR		PRER	EQ EPOB 1210-1220, PS	YC 1001, OR A	NTH 2020. STUDI	ENT	
		MUST RÉGISTER FOR LECTURE							
			001	74852	0800AM-0915AM TR	RAMY N1B23	*UNASSIGNED	75	
	0	LAB				MUEN E126		25	
						MUEN E118		25	
						MUEN D439		25	
EPOB 3400	4	MICROBIOLOGY				EKLC E1B20		72	
EPOB 3420	5	INTRO HUMAN ANATOMY		STUDI	ENT MUST REGISTER F	OR LECTURE /	AND LAB. THIS		
		COURSE USES ANIMALS AND AN	IIMAL T	ISSUES	. LAB EXAMS WILL BE F	IELD ON SELE	CIED FRIDAY	•,	
		AFTERNOONS.	1.72			DUAN 0000	AO BEKOFE	0.40	
						DUAN G030	AC BEKOFF	340	
	0	LAB				RAMY N276	AC BEKOFF	34	
						RAMY N276	AC BEKOFF	34	
						RAMY N276	AC BEKOFF	34	
						RAMY N276	AC BEKOFF	34	
						RAMY N276	AC BEKOFF	34 34	
						RAMY N276 RAMY N276	AC BEKOFF AC BEKOFF	34	
						RAMY N276	AC BEKOFF	34	
	٠,٠					RAMY N276	AC BEKOFF	34	
						RAMY N276	AC BEKOFF	34	
EPOB 3450	3		001	7/076	02001 M-03501 M H	RAMY N1B23		77	
EPOB 3450 EPOB 3500	_	PLANT KINGDOM							
EFOB 3300	4	REGISTER FOR LECTURE AND L			LQ LI OD ILIO AND ILL	0, 0/11/1/002 10	,00. 07002. V7 III.		
		TIEGIOTETT OTTEEOTOTE TITOE		74877	0800AM-0850AM MWF	RAMY N1B23	JH BOCK	64	
	'n	LAB				RAMY C231	JH BOCK	16	
						RAMY C231	JH BOCK	16	
						RAMY C231	JH BOCK	16	
						RAMY C231	JH BOCK	16	
EPOB 3510	4	PLANT ANATOMY/DEVELOPMNT		STUD	ENT MUST REGISTER F		AND LAB.	· .	
21 02 00 10	. 7					RAMY N1B23		64	
	0	LAB				RAMY C231	P DIGGLE	16	
	٠					RAMY C231	P DIGGLE	16	Ì.
						RAMY C231	P DIGGLE	16	
						RAMY C231	P DIGGLE	16	
EPOB 3700	5	COMP ANIMAL PHYSIOLOGY		PRER	EQ EPOB 1210-1240. OF				
J. 22 0.00	-	OR 1171, OR INSTRUCTOR CONS							
								76	
:	0	LAB				RAMY N168	RLYNCH	13	
			L012	81637	0100PM-0450PM M	RAMY N168	R LYNCH	13	
			1040	04000	0000AM 1150AMT	DANIV NICO	DIVNCH	12	

EPOB 5110	3	MARINE & FW INVERT	SAME	AS EPOB 4110.				
		001	75097	1200PM-1250PM MWF	RAMY N1B31	JH BUSHNELL	5	
EPOB 5150	2	STRM BIO/FIELD TECH LAB	SAME	AS EPOB 4150.				
		001	75100	0200PM-0450PM TR	RAMY N1B36	*UNASSIGNED	5	
EPOB 5170	3	ECOSYSTEM ECOLOGY001	75101	0200PM-0250PM MWF	ECON 13	T SEASTEDT	10	
EPOB 5440	3	VERTEBRATE ENDOCRINOLOGY001	81701	1230PM-0145PM TR	RAMY N1B31	DO NORRIS	10	
EPOB 5550	3	ECOLOGY OF PLANTS001	75107	0200PM-0315PM TR	RAMY N183	YB LINHART	13	
<b>EPOB 5660</b>	4	MICEOT DICEOGT IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII			OR LECTURE A	ND LAB.		
		001	81706	0930AM-1045AM TR	RAMY N1B31	D BOWERS	6	
in the	0	LABL011			RAMY N1B76	D BOWERS	4	
		L012	81714	0200PM-0450PM R	RAMY N1B76	D BOWERS	4	
EPOB 5670	3	BIOLOGY OF MOLLUSKS		AS EPOB 4670.				
		001	75114	1100AM-1150AM MWF	HUNT 109	SWU	5	
EPOB 5800	3	CT-MICROBIAL ECOLOGY001	83058	0200PM-0315PM TR	RAMY N1B31	S SCHMIDT	10	
		PLANT ECOPHYSIOLOGY	OPTIC	NAL LAB IS EPOB 5950.				
		003	83072	0330PM-0445PM TR	MUEN E123	RK MONSON	7	
					· .	DEMMIG-ADAMS		
			12.00			W ADAMS		
EPOB 5950	1	PLANT ECOPHYSIOLOGY LAB	SAME	AS EPOB 4950. THIS IS	A CONTROLLE	D ENROLLMENT		
		COURSE. PLEASE SEE DEPARTMENT FO	OR ELIG	BIBILITY. CONCURRENT	ENROLLMENT	IN EPOB 5800-003	3 IS	
		REQUIRED800		0900AM-1150AM T	RAMY N1B36	RK MONSON	7	
						DEMMIG-ADAMS		
		***************************************				W ADAMS		
EPOB 6000	2	SEM-INTRO/BIOLOGICAL RES001	75163	0500PM-0650PM T	MUEN E126	M GRANT	30	
EPOB 6200	2	ALPINE ECOLOGY001	81726	TBA		W BOWMAN	20	
EPOB 6300	2	REPRODUCTION & ADAPT001	81727	TBA		R JONES	20	
					*	YB LINHART		

# **Film Studies**

THIS DEPARTMENT FOLLOWS THE GENERAL REGISTRATION AND ENROLLMENT GUIDELINES LOCATED UNDER THE HEADING "COLLEGE OF ARTS AND SCIENCES," PAGE 32. 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	NT MUST REGISTER F	OR LECTURE A	AND LAB. SECTION	IS	
		810-811 ARE CONTROLLED ENROLLMEN FOR ELIGIBILITY.	IT, FINE	ARTS MAJORS ONLY.	PLEASE SEE I	FILM STUDIES OFF	ICE	
		010	75616	1200PM-0150PM M	ENVD 122	L BRIDGERS	38	
	0	LABL011			<b>HUNT 109</b>		19	
		L012			<b>ENVD 122</b>		19	
	3	BEGINNING FILMMAKING020			ENVD 122	DR YANNACITO	35	
	0	LABL021	75620	0300PM-0450PM M	KTCH 118		14	
		L022	75621	0500PM-0650PM M	KTCH 118		19	
	3	BEGINNING FILMMAKING030	75622	0700PM-0850PM R	MUEN E113		40	
	0	LABL031	75623	0400PM-0550PM T	KTCH 118		20	
		L032	75624	0600PM-0750PM T	KTCH 118		20	
	3	BEGINNING FILMMAKING810		1200PM-0150PM F	ENVD 122		5	
	0	LABL811		0300PM-0450PM M	KTCH 118		,5	
FILM 2400	3	INTERM SMALL-FORMAT PROD	PRERE	EQ FILM 2000 OR INSTR	<b>RUCTOR CONS</b>	ENT.		
		001	75632	0900AM-1050AM MW	HUNT 109	L BRIDGERS	25	
		002	75633	0300PM-0550PM MW	KTCH 119	PS SOLOMON	25	
			C 424					

		L014			RAMY N168	R LYNCH	13
		L015			RAMY N168	R LYNCH	13
EDOB 4040	•	L016	81641		RAMY N168	R LYNCH	13
EPOB 4010	. 2	TCHG BIO-GENERAL BIOLOGY801		TBA		1	10
		TCHG BIO-COMP VERT PHYS802		TBA		R LYNCH	10.
		TCHG BIO-NON MAJ GENBIO803		TBA		CE BOCK	10
		TCHG BIO-PLANT KINGDOM804	. a	TBA		JH BOCK	10
		TCHG BIO-HUMAN ANATOMY805		TBA		AC BEKOFF	20,
	_	TCHG BIO-NON MAJ GENBIO806	21.22	TBA		MA SNYDER	10
EPOB 4020	3	STREAM BIOLOGY					
	1	001				*UNASSIGNED	70
EPOB 4040	3	CONSERVATION BIOLOGY001					120
EPOB 4110	-3	MARINE & FW ECOLOGY					
		001					32
EPOB 4150	2	STRM BIO/FIELD TECH LAB			ATURDAY FIEL	.D TRIPS AND HIP	
		BOOTS REQUIRED. USES ANIMALS AND					
		001				*UNASSIGNED	20
EPOB 4170	3	ECOSYSTEM ECOLOGY	PRERE	EQ EPOB 3020. SAME A	S EPOB 5170.		
		001	74989	0200PM-0250PM MWF	ECON 13	T SEASTEDT	60
EPOB 4230	3	PRINCIPLES OF EVOLUTION	PREVI	OUS COURSE WORK IN	GENETICS AN	ID ECOLOGY BEY	OND
		GENERAL BIOLOGY IS STRONGLY RECO	OMMEN	DED.			
		001	74991	0800AM-0850AM MWF	DUAN G125	R OLMSTEAD	72
EPOB 4440	. 3	MAMMALIAN ENDOCRINOLOGY	SAME	AS EPOB 5440.	Extract.	The sales	
		001	81700	1230PM-0145PM TR	RAMY N1B31	DO NORRIS	30
EPOB 4550	3	ECOLOGY OF PLANTS	PRERE	EQS EPOB 1210 AND 12	20, OR MCDB 1	060. SAME AS EP	ОВ
			74000	0200DM 021EDM TD	RAMY N183	VDIINHADT	23
EPOB 4630	^	FIELD BIOLOGY				The state of the s	
EFOB 4030	2	TRIPS WILL BE REQUIRED.	USES	ANIMALS AND ANIMAL	ISSUES. I WU	SATURDAT FIELD	,
			75001	OLOOPM OF SORM F	DAMY NADOC	JH BUSHNELL	10
		001	75001	0100PM-0530PM F	HAMIT IN 1836		18
					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	R LYNCH	
					4.4	CRUMPACKER	
- 1		<u></u>				SC HAND	
EDOD 4000		NOTOT DIOLOGY	OTUD	NT MUST DESIGNED S	OD / FOTUDE /	JB MITTON	
EPOB 4660	4	INSECT BIOLOGY					
	_	001	*		RAMY N1B31		30
	0	LABL011			RAMY N1B76		16
		L012			RAMY N1B76		16
EPOB 4670	3	BIOLOGY OF MOLLUSKS					
		001				SWU	15
<b>◆</b> EPOB 4800	3	CT-MICROBIAL ECOLOGY					
		001	83053	0200PM-0315PM TR	RAMY N1B31	S SCHMIDT	15
		CT-DEVELOP NEUROBIOLOGY	PRERE	EQ 14 CREDIT HOURS II	V EPOB.		
100		002	83054	0200PM-0315PM TR	HLMS 185	AC BEKOFF	20
		PLANT ECOPHYSIOLOGY	PRERE	EQ EPOB 3530. SAME AS	S EPOB 5800-0	03. OPTIONAL LAE	IS .
		EPOB 4950.					
		003	83057	0330PM-0445PM TR	MUEN E123	RK MONSON	18
		· · · · · · · · · · · · · · · · · · ·				<b>DEMMIG-ADAMS</b>	
	٠,					W ADAMS	1
		PLANT ECOPHYSIOLOGY LAB	SAME	AS EPOB 5950.THIS IS A	CONTROLLE	DENROLLMENT	4.7
EPOB 4950	1.						315
EPOB 4950	1	COURSE. PLEASE SEE DEPARTMENT FO					
EPOB 4950	1	COURSE. PLEASE SEE DEPARTMENT FOR REQUIRED800		0900AM-1150AM T	RAMY N1B36		18
EPOB 4950	1			and the second s			
EPOB 4950	1	REQUIRED800		and the second s		RK MONSON	
EPOB 4950 EPOB 5020	1	REQUIRED800		0900AM-1150AM T		RK MONSON DEMMIG-ADAMS	
		REQUIRED800	SAME .	0900AM-1150AM T AS EPOB 4020.	RAMY N1B36	RK MONSON DEMMIG-ADAMS	

FIL	M 3500	3	INTERMED FILMMAKING 16MM	PRER	EQ FILM 2000 OR 2500:	AND FILM 2400	).	
			001	75638	0300PM-0545PM T	KTCH 120	PS SOLOMON	15
			002			KTCH120	JT ARONSON	15
FIL	M 3930	1-6	FILM STUDIES INTERNSHIP	PRER	EQS FILM 2000, FILM 35	00 AND INSTR	UCTOR CONSENT	Т.
			THIS IS A CONTROLLED ENROLLMENT (	COURS	E. PLEASE SEE DEPAR	TMENT FOR EL	IGIBILITY.	
			801		TBA			15
FIL	M 4500	3	ADVANCED FILMMAKING	PRER	EQS FILM 2000, FILM 35	600 AND INSTR	UCTOR CONSENT	T.
			THIS IS A CONTROLLED ENROLLMENT	COURS	E. PLEASE SEE DEPAR	TMENT FOR EL	IGIBILITY.	
			801		0730PM-1050PM W	HUNT 109	JT ARONSON	15
			802		0200PM-0550PM R	HUNT 109	PS SOLOMON	15
II.	Hist	ory						
♦FI	LM 3051	4	FILM HISTORY 1	PRER	EQ FILM 1502 RECOMM	ENDED. SAME	AS HUMN 3051.	
						F A N141	BF KAWIN	100
111	Ger	rο	and Movements					
				75045	0.400DM-0550DM-18M	D.110/11/2000		
	M 1502		INTRO FILM STUDIES010			RAMY N1B23		75
FIL	M 3002	3	THIRD WORLD CINEMA	PLEAS	SE NOTE THAT SECTION	V 001 MEETS I	HREE TIMES PEH	Ι.
			001	75004	0700DM 0050DM M	RAMY N1B23	COANCULY	67
			001	75034	1230PM-0145PM TR	ECON 13	SGANGULT	67
			MAJ MVMT-AVANT GARDE CIN002	75625		ENVD 122	S BRAKHAGE	30
EILI	M 3012	2	DOCUMENTARY FILM		4, 5,50 /11 4 / 12 1 1 1 1 1 1 1			
	ivi 00 12	0	DOCOMENTAL TIEN			EKLC E1B50		30
			001		0330PM-0530PM T	RAMY N123	ME KEANE	30
	-		the contract of the contract o		00001 101-00001 101 1	NAMIT NIZO		
	Top							
FIL	M 2003	. 3	FILM TOPICS001			WDBY 106	VF GRILLO	27
			BIOGRAPHICAL FILM002				S BRAKHAGE	30
FILI	M 3003	3	FILMS OF HITCHCOCK					
			001	75636		FA N141	ME KEANE	100
			·		0930AM-1045AM TR	EKLC E120	· ;	
٧.	Inte	nsi	ve and Small					
∳F‼	LM 4004	3	FILM THEORY	PRERI	EO FILM 3051, SAME AS	HUMN 4004. P	LEASE NOTE: TH	lis
			COURSE IS RESTRICTED TO SENIOR FIL					
			QUESTIONS.					
			001	75672	0200PM-0450PM R	MUEN D439	S GANGULY	10
	99.	· .				1.1		
Fil	na A	rt	2					

# **Fine Arts**

THIS DEPARTMENT FOLLOWS THE GENERAL REGISTRATION AND ENROLLMENT GUIDELINES LOCATED UNDER THE HEADING "COLLEGE OF ARTS AND SCIENCES," PAGE 32. 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 THE DEPARTMENT FOR FURTHER INFORMATION. GRADUATE-LEVEL COURSES ARE NOT OPEN TO UNDERGRADUATE STUDENTS WITHOUT INSTRUCTOR'S CONSENT.

#### I. Electronic Media

	i. Electi	VΙ	nc media.					
٠	FINE 4120	3	COMPUTER IMAGING001	75800 0900AM-1150AM MWF	F A C1B53	JA JOHNSON	10	
	FINE 4220	3	ADV COMPUTER IMAGING001	82911 0100PM-0350PM MWF	F A C1B53	JA JOHNSON	10	
	FINE 4240	3	BEGINNING IMAGE PROCESS	SAME AS FINE 5240.				
			COMPUTER ANIMATION001	75806 0900AM-1150AM MWF	F A C175		4	
	FINE 4440	3	ADVANCED IMAGE PROCESS	SAME AS FINE 5440.				
			COMPUTER ANIMATION001	75813 0100PM-0350PM MWF	FA C175		4	
	FINE 5120	3	COMPUTER IMAGING001	75840 0900AM-1150AM MWF	F A C1B53	JA JOHNSON	5	
	FINE 5220	3	ADV COMPUTER IMAGING001	82910 0100PM-0350PM MWF	F A C1B53	JA JOHNSON	5	

STUDENT

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FINE 5240	3	BEGINNING IMAGE PROCESS	SAME AS FINE 4240.	
		COMPUTER ANIMATION001	75845 0900AM-1150AM MWF F.A C175	
FINE 5440	3	ADVANCED IMAGE PROCESS	SAME AS FINE 4440.	
		COMPUTER ANIMATION001	75852 0100PM-0350PM MWF FA C175	

# II. Photography

II. Pho	og	rapny						
FINE 1161	2	BASIC PHOTOGRAPHY	STUDE	ENT MUST REGISTER F	OR L	ECTURE !	AND LAB.	
		010	75695	0900AM-0950AM MW	FΑ	C175C		20
	0	LABL011	75696	1000AM-1155AM MW	FA	N106		20
	2	BASIC PHOTOGRAPHY020	75697	1000AM-1055AM MW	F.A	C175C		20
	0	LABL021	75698	0800AM-0955AM MW	FA	N106		20
	2	BASIC PHOTOGRAPHY030	75699	1100AM-1155AM TR	FA	N163		20
	0	LABL031	75700	0900AM-1055AM TR	FΑ	N106		20
	2	BASIC PHOTOGRAPHY040	75701	1100AM-1155AM MW	FΑ	C175C		20
	0	LABL041	75702	1230PM-0230PM MW	FΑ	N106		20
FINE 1171	3	BASIC PHOTOGRAPHY	STUDE	ENT MUST REGISTER I	OR L	ECTURE .	AND LAB.	
		010	75704	1100AM-1225PM TR	FΑ	C175C		20
	0	LABL011	75705	1230PM-0230PM TR	FA	N106		20
FINE 2191	- 3	INTERMED PHOTOGRAPHY 1001	75722	0900AM-1030AM TR	FA	C175C	MW WALKER	20
		002	75723	0100PM-0230PM MW	FΑ	C175C	AV CHONG	20
FINE 3191	3	INTERMED PHOTOGRAPHY 2001	75737	0900AM-1030AM TR	FA	C175C	MW WALKER	20
		002	75738	0100PM-0230PM MW	FΑ	C175C	AV CHONG	20
FINE 4161	3	ADVANCED PHOTOGRAPHY001	75801	0200PM-0450PM R	FA	C175C	BJ REVELLE	10
FINE 4171	3	NEW DIRECTIONS IN PHOTO001	75802	0100PM-0230PM TR	FΑ	C1B70	MW WALKER	.15

4, 0,	Ç,	ઁ <sup>૮</sup> ૪		Car	Ain.	• :	4)		In	Q.
					5.4					-
VI. Cera	ım	ics								
FINE 1875	2	INTRO CERAMIC SURVEY00	01	75717	0700PM-09	50PM MW	FΑ	C1B30 -		20
FINE 2085	3	FIRST YEAR HANDBUILDING00	01	75720	0800AM-12	15PM TR	FΑ	C1B30		20
FINE 2095	3	FIRST YEAR WHEELTHROWING00	01	75721	0900AM-11	50AM MWF	FΑ	C1B30	TJ POTTER	20
FINE 3085	3	INTERMEDIATE CERAMICS00	01.	75735	0100PM-05	15PM TR	FA	C1B30	CHAMBERLIN	20
FINE 4085	3	ADVANCED CERAMICS00	01	75795	TBA				TJ POTTER	15
FINE 5075		GRADUATE CERAMICS				ED.			•. *	
		00							CHAMBERLIN	10
FINE 5085	3	GRADUATE CERAMICS				ED.				
		0							CHAMBERLIN	10
1000										
VII. Art	Te	acher Certification								
FINE 3626	2	TCHNG ART/ELEMNTRY CLASS00	01	75748	0100PM-02	50PM MW	FA	C153	SR FOSTER	25
	-7	00					FΑ	C153	SR FOSTER	25
FINE 3646	2	ART/ELEMENTARY SCHOOLS00						C153	CA QUALLEY	10
FINE 3686		ART IN SECONDARY SCHOOL00						C153	CA QUALLEY	10
FINE 4626		ELEC MEDIA APPLIC/ART ED00						C1B53	CA QUALLEY	15
FINE 4020	2	ELEC MEDIA AL PEIO/ART ED	,	73010	0300/\in-11	JOAN III		01000	ON QUALLET	. !
VIII. Ser	mi	nars and Special Topics								
FINE 1097		TPC-WRTNG IN VISUAL ARTS00	n1 .	83052	0700PM-09	SOPM W	FΔ	N185		25
TINE 1097	3	00						GG 205	•	25
		00						GG 205		25
FINE 2007 4		FINE ARTS INTERNSHIP							IDEE DIEACE	
FINE 3937 1	-0	DEPARTMENT OFFICE FOR ELIGIBILITY		i nio i	ACUNTA	JELED ENN	JLLIV	ENT COL	DIOL. FLENDE	
					TDA					10
		80			TBA	SODU D			KANLED	
FINE 4117		BFA SEMINAR00				SOPM H	FA	N185	K MILLER	20
FINE 5117	2	GRADUATE ART SEMINAR0	01	75838	IBA				LS HERRITT	15
IV Viel	in	g Artist Program								
				0050	EO DODTEO	יייייייייייייייייייייייייייייייייייייי	, , ,	ייייייייייייייייייייייייייייייייייייייי	ODADUATEC TI	ue ie A
FINE 4118	. 3	VISITING ARTIST PROGRAM	<u></u>	PHERE	EQ PORTFO	DED A DEVIEW	TO	TUNDER	GRADUATES. TE	א כו כוו
		CONTROLLED ENROLLMENT COURSE		LEASE					H ELIGIBILITT.	. 5
		8			0700PM-10	JUUPM I H	FA	N141		-
FINE 5118	3	GRAD VISITING ARTIST PRG0	01	75839	TBA					20
V A-4 L		tam.								
X. Art H	- 4	•					, ,	FOTUDE	AND DECITATIO	
◆FINE 1109	. 3	INTRO TO WESTERN ART 1							AND RECITATIO	
		10						TH 100		300
	0	RECITATIONR1						N185		26
, i - '		R10						N185		26
		R1						N185		24
		R1				1.0		N185		26
		R1	05	75689	0100PM-01	150PM F		N185		26
		R1					FΑ	N185		26
		R1	07	75691	0100PM-01	150PM W	FA	N185		26
		R1	80	75692	0100PM-01	50PM M	FA	N185		26
1 :		R1	09	75693	0200PM-02	250PM M	FΑ	N185		26
		R1					FA	N185		26
♦FINE 2409	3						FΑ	N141	RM BERNIER	100
♦FINE 3209	_	REN ART OUT OF THE CANON0						N185		50
+FINE 3509		AMERICAN ART0								153
FINE 3309	3	AWENICAN AN 1							1977	153
FINE 1000									ID HOAC	
FINE 4029		ART OF ISLAM						N185	JD HOAG	20
FINE 4049	3	PRE-CLAS ART/ARCHAEOLOGY								· .
- <u>- 11</u>		00							TZAVELLA EVJE	
FINE 4079	3	ROMAN ART & ARCHAEOLOGY0	01	81730	0200PM-03	315PM TR	FΑ	N185	JD HOAG	26

FINE 4181	1	3 ADVANCED PHOTOGRAPHY001	75803	0200PM-0450PM R	F A C175C	BJ REVELLE	10	FINE 4449 3 ART OF INDIA/SE ASIA001 82714 0330PM-0445PM TR EKLC E1B20 RM BERNIER 60	
FINE 5161	:	GRADUATE PHOTOGRAPHY001	75841	0900AM-1150AM F	F A N187	AV CHONG	13	FINE 4529 3 AMERICAN ART 1945-1970001 81733 0330PM-0630PM T F A N185 EL DOSS 20	
FINE 5181	. (	GRADUATE PHOTOGRAPHY001	75842	TBA		AV CHONG	9	FINE 4919 3 SEM-CURAVAGGIO/GENTILESC THIS IS A CONTROLLED ENROLLMENT COURSE. PLEASE SEE	
								IN ART HISTORYDEPARTMENT OFFICE FOR ELIGIBILITY.	
		ng/Drawing						801 0300PM-0600PM W FA N187 VH MINOR 5	
FINE 1002	1	2 BASIC DRAWING001	75676	0800AM-0950AM MWF	F A N298		25	FINE 4929 3 TPC-MODERN ART 1848-1948001 82904 0300PM-0350PM MWF RAMY N1B31 A ALHADEFF 30	
		002					25	1	
		003	75678	1100AM-1250PM MWF	F A N275		25	TINE TARRE OF A PET OF A PARTY OF	
		004					25		
A Company		005	75680	0900AM-1050AM MWF	F A C153		25	0/ME/10 / ME 1010 / ME 101	
FINE 1012	1	3 BASIC DRAWING001	75682	0800AM-1050AM MWF	FA N275		25		
		002	75683	0800AM-1215PM TR	F A N298		25	TO THE PROPERTY OF THE PROPERT	
FINE 1202		2 BASIC PAINTING001			FA N103		25	STATE OF STATE STATE OF STATE	
		002				3 AST	25	FINE 5359 3 MODERN SCULPT/1870-1970001 81620 0345PM-0615PM T HLMS 181 TZAVELLA EVJEN 10 FINE 5359 3 MODERN SCULPT/1870-1970001 82901 0500PM-0615PM MW FA N185 A AI HADEFE 10	
FINE 1212		BASIC PAINTING001			FA N103		25	The state of the s	
		002	75710	0800AM-1215PM TR	FA C103		25	The best of the state of the st	
FINE 1722		3 INTRO WOMENS ART001			F A N187	CL REHM	20	10 To	
FINE 2002		3 DRAWING001			FA N275	K MILLER	25	FINE 5929 3 SEM-CURAVAGGIO/GENTILESC001 81760 0300PM-0600PM W F A N187 VH MINOR 10	
FINE 2202		3 INTERMEDIATE PAINTING001			FA C103	LS HERRITT	20	FINE 6939 3 SEM-VAN GOGH AND GAUGUIN001 82913 0300PM-0550PM T F A N187 A ALHADEFF 20	
FINE 3002		3 DRAWING AND ANATOMY001			F A N275	CS FORSMAN	25	French	
FINE 3202		3 ADVANCED PAINTING 1001				CS FORSMAN	10		
FINE 3222		3 ASPECTS OF PAINTING						STUDENTS WHO EARNED LESS THAN A C- IN THE PREREQUISITE COURSE WILL BE ADMINISTRATIVELY DROPPED. ANY	
		TO THE HONORS PROGRAM OFFICE, L						STUDENT WITH THREE UNEXCUSED ABSENCES DURING THE SCHEDULE ADJUSTMENT PERIOD MAY BE ADMINISTRA-	
		001			FA N187	RR ECKER	20	TIVELY DROPPED. IT IS THE STUDENT'S RESPONSIBILITY TO DROP ALL COURSES, GRADUATE STUDENTS NEEDING TO	٠.
		880		0930AM-1045AM TR	LIBR N424A	RR ECKER	15	REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE GRADUATE ADVISOR.	
FINE 3302		3 WATERMEDIA PAINTING 1001			F A C153	CL REHM	20	GINDONIE ADVIGOT.	
FINE 4002		3 ADVANCED DRAWING001			F A N298	K IWAMASA	15	♦FREN 1010 5 BEGINNING FRENCH 1001 76000 0800AM-0850AM M-F EDUC 136 25	
		3 ADVANCED PAINTING 2001			F A C103	CS FORSMAN	10		
FINE 5002		3 GRADUATE DRAWING001			FA N298	K IWAMASA	10		
FINE 5202		3 GRADUATE PAINTING001	75843	IBA		EE MATTHEWS	20		
IV. Pri	ntı	making	. 41				4,500		
FINE 2403	•	3 BEGIN INTAGLIO/RELIEF001	75706	0000AM 1015DM TD	FA C174	CC CLINE	15		
FINE 2403		3 BEGINNING LITHOGRAPHY001			FA C174	CC CLINE	20		
		3 BEGINNING SCREEN PRINT001			FA C1B90	K IWAMASA	20		
FINE 2423					FA C1670	CC CLINE	20 5		
FINE 3403		3 INTERMED INTAGLIO/RELIEF001					5 5	♦FREN 1020 5 BEGINNING FRENCH 2001 76009 0900AM-0950AM M-F HLMS 255 25	
FINE 3413		3 INTERMEDIATE LITHOGRAPHY001			FA C1B90	CC CLINE	5 5		
FINE 3423		3 INTERMED SCREEN PRINTING001			F A C1B70	K IWAMASA			
FINE 4403		3 ADVANCED INTAGLIO/RELIEF001		The state of the s	FA C174	CC CLINE	5		
FINE 4413		3 ADVANCED LITHOGRAPHY001			FA C1B90	CC CLINE	5	♦FREN 1050 5 BEGINNING FRENCH REVIEW001 76015 0800AM-0850AM M-F HLMS 285 25	
FINE 4423		3 ADVANCED SCREEN PRINTING001			FA C1B70	K IWAMASA	5		
FINE 5403		3 GRADUATE INTAGLIO/RELIEF001			F A C174	CC CLINE	5		
FINE 5413		3 GRADUATE LITHOGRAPHY001			FA C1B90	CC CLINE	5		
FINE 5423		3 GRADUATE SCREEN PRINTING001	75851	0600PM-0900PM TR	FA C1B70	K IWAMASA	2		
V. Scu	In	tura						♦FREN 2110 3 2ND YEAR GRAM REV/READ 1	
	•		75710	00000AM 104EAM TD	E A C100		25	EMPHASIS ON CONVERSATION AND CULTURE.	
FINE 1504		2 BASIC SCULPTURE001			FA C102 FA C102		25 25		
		002	75/13	0100PM-0345PM MW	FA C102		25		
EINE 1514							25		
FINE 1514		3 BASIC SCULPTURE001			FA C102	A DOCATO	20		
FINE 2524		3 VISUAL THINKING/3D FORM001			FA C140	A ROSATO			
FINE 3504		3 EXPERIMENTS/SCULPTURE I001			FA C140	G ROOTS	10	SECTIONS 006-010: TRACK B - REVIEW OF GRAMMAR WITH	
FINE 4504		3 ADVANCED SCULPTURE001			FA C140	G ROOTS	10	EMPHASIS ON LITERARY READINGS.	
FINE 5504		GRADUATE SCULPTURE001			FA C160	A ROSATO	10		
FINE 5514	•	GRADUATE SCULPTURE001	/5854	TBA		A ROSATO	10		
	•								

					1 - 1 - 1			
			76028	0100PM-0150PM MWF	HLMS 81		25	
		010	76029	0200PM-0250PM MWF	HLMS 255		25	
FREN 2120	3	2ND YR GRAM/REV AND LIT	PRERE	EQ THREE SEMESTERS	OF COLLEGE	LEVEL FRENCH O	R	
		EQUIVALENT.			1.00			
		001	76032	0900AM-0950AM MWF	COTT 104		25	
			76033	1100AM-1150AM MWF	HLMS 271		25	
1.1		003					25	
	٠.	004	76035	0100PM-0150PM MWF	HLMS 271		25	
FREN 2500	3	CONVERSATION IN FRENCH						
and the second		001					20	
FREN 3010	3	FR PHONETICS/PRONUN				OR EQUIVALENT.		
		001					20	
		002			CLRE 104		20	
		003			CHEM 131		20	
Walio Land		004					20	
FREN 3050	3	FRENCH COMPOSITION 1			No. of the Control of		1	
		001			_		25	
		002					25	
'_ ' .		003					25	
FREN 3060	3	FRENCH COMPOSITION 2						
*		001					25	
		002		the state of the s			25	
FREN 3100	3	CRIT RDG/WRIT/FREN LIT						
EDEN OU		001				VIDOLI MENT IN ED	20	
◆FHEN 3110	3	MAIN CURRENTS FREN LIT 1	PHEHL	EQS FREN 3050 OR COI	ICURRENT EL	NHOLLMENT IN PR	EN	
		3060	76047	OLOOPM OLEOPM MWE	KTCH 25	C FASBENDER	25	
<b>▲</b> EDEN 2120	2	MAIN CURRENTS FREN LIT 2						
<b>▼</b> FILEIN 3120	٥	3060.	FILLI	LQ THEN 3030 ON CON	JOHNEIVI EIVI	OLLIVICIAT HATTIET		
		001	76048	0030AM-1045AM TR	HLMS 271	PA BRAND	25	
FREN 3500	3	FREN CONVERS/CURR EVENTS				TABILATE	-10	
111211 3300	U	001					15	
FREN 3600	3	BUSINESS FRENCH 1001			HLMS 220		16	
FREN 4010		ADVANCED COMPOSITION001			CHEM 146	F JENSEN	10	
FREN 4030		ADV ORAL PRACT/INTERPRET001			KTCH 35		20	
FREN 4110		SP TPCS-ROMANCE LING001					20	
FREN 4170		FRANCOPHONE LITERATURE001			STAD 135	MP-MORTIMER	20	
FREN 4320		17TH CENT FRENCH PROSE001			HLMS 220	C S BRAIDER	30	
FREN 4430		SURVEY 19TH C FRENCH LIT001			EDUC 136	JB FREY	20	
FREN 4480	-	20TH CENT FRENCH NOVEL001			COTT 104	W MOTTE	25	
FREN 4750		MET/TEACH FR/PROF ORIENT001			HLMS 271	MP MORTIMER	10	
FREN 4960	-	H/S STUDENT TEACHING001					10	
FREN 5120		TPC-LITERARY MINIMALISM001			HLMS 285	W MOTTE	15	
FREN 5350	-	FRENCH ENLIGHTENMENT001			HLMS 181	C FASBENDER	20	
FREN 5770		COLL FOREIGN LANG TEACH001			HLMS 247		10	
FREN 7030		HIST FRENCH LANG TO 1300001				F JENSEN	20	
		GRAMMAR, PHONOLOGY, HIST						
FREN 7130	3	TPC-MARCEL PROUST001	82557	0330PM-0615PM T	HLMS 285	JB FREY	15	
	•				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Geogra	g	hv			. 2			

# Geography

STUDENTS MAY BE ADMINISTRATIVELY DROPPED AFTER FAILING TO ATTEND THE FIRST TWO CLASSES. IT IS YOUR RESPONSIBILITY TO KNOW WHICH CLASSES YOU ARE REGISTERED FOR AND TO KNOW WHETHER YOU HAVE ROLLED INTO CLASSES FROM WAIT LISTS. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR

of the chart course like		Se. Hillion Hade Hade	<b>P</b> ige.
3511 4 INTRO TO I	HYDROLOGY	STUDENT MUST REC	SISTER FOR L

	♦GEOG 3511	4	INTRO TO HYDROLOGYRESTRICTED TO JR. AND SR. GEOG AN			OR LECTURE A	AND RECITATION.	
			010			CLICC 20E	TN CAINE	. :49
		0	RECITATIONR011			GUGG 205	IN CAINE	49
	GEOG 4231		PHYS CLIMATOL/FIELD METH				STER FOR LECTI	
		Ţ	AND LAB.		7.0 0200 0201. 07002.	, meer ried	012117 011 22010	
			010	82730	1100AM-1150AM MWF	GUGG 2	K STEFFEN	20
		0	LABL011	82732	0100PM-0450PM F		K STEFFEN	20
1	♦GEOG 4241	4	PRIN OF GEOMORPHOLOGY					
			010			GUGG 206	JC PITLICK	. 30
			LABL011			GUGG 206	JC PITLICK	30
	GEOG 4401	3	SOILS GEOGRAPHY					-
			001			GUGG 206	S BEATTY	35
	GEOG 4411	3	METHODS OF SOIL ANALYSIS					
			001			GUGG 101	S BEATTY	20
	GEOG 5231	4	PHYS CLIMATOL:FIELD METH	SAME	AS GEOG 4231. STUDE	NT MUST REGI	STER FOR LECTU	JRE.
			010	82731	1100AM-1150AM MWF	GUGG 2	K STEFFEN	20
		-	LABL011				K STEFFEN	20
	GEOG 5241	3	TOPICS/PHYSICAL GEOG001	81596	0400PM-0650PM R	RL1 269	RG BARRY	15
			SNOW AND ICE					
	GEOG 5401	3	SOILS GEOGRAPHY					
			001			GUGG 206	S BEATTY	.35
	GEOG 5411	3	METHODS OF SOIL ANALYSIS					
			001	82594	0100PM-0450PM M	GUGG 101	S BEATTY	20
	III. Huma	ar	and Cultural Geography					
			WORLD REGIONAL GEOGRAPHY001	76134	0800AM-0850AM MWF	HALE 270		200
			INTRO TO HUMAN GEOGRAPHY001			CHEM 140	D MITCHELL	508
	aloa 1992	٠.	002			CHEM 140	D MITCHELL	508
	GEOG 2002	3	WORLD GEOGRAPHIC PROBLEM001			GUGG 205	D IN TOTAL CE	49
		-	INTRO RESPICH HUMAN GEOG					
	7 02 00 0002	Ü	001			GUGG 206	LA STAEHELI	25
	GEOG 3412	3	CONSER PRAC/RESOUR MANAG001			HALE 270	WE RIEBSAME	200
		_	LATIN AMERICA					
		Ŭ	001			GUGG 205	AD HILL	49
	GEOG 4292	3	MIGRATION,URBANZAT/DEVEL					
	acou icoz	Ü	001	81599	. 0900AM-0950AM MWF	GUGG 2	A ROGERS	35
	♦GEOG 4622	3	URBAN GEOGRAPHY - SOCIAL					
	. 0200 1022	ĭ	MAJORS.					
٠			001	76191	0200PM-0315PM TR	GUGG 2	LA STAEHELI	25
	GEOG 4712	3	POLITICAL GEOGRAPHY001	76192	0800AM-0850AM MWF	HLMS 252	J O'LOUGHLIN	135
	GEOG 4882	3	RUSSIAN COMMONWEALTH001	81603	0800AM-0915AM TR	GUGG 205	KA ERICKSON	49
	GEOG 5152		HIST & NATURE/HUMAN GEOG001			GUGG 2	LA STAEHELI	20
					0300PM-0450PM F	GUGG 2		
1	GEOG 5292	3	MIGRATION/URBANZAT/DEVEL	SAME	AS ECON 5292.			
			001	81600	0900AM-0950AM MWF	GUGG 2	A ROGERS	35
	GEOG 5622	3	URBAN GEOGRAPHY - SOCIAL	SAME	AS GEOG 4622.			~
			001	76207	0200PM-0315PM TR	GUGG 2	LA STAEHELI	25
	GEOG 6402	3	SEM-COMP ENVIR STUDIES001	76233	0600PM-0850PM T	GUGG 101	JL WESCOAT	15
	GEOG 6712	3	SEM-POLITICAL GEOG001	81604	1200PM-0250PM F	GUGG 101	J O'LOUGHLIN	12
			the Bettern of the first of the contract of the				7.10	17:11

# IV. Techniques (Skills)

DUE TO HIGH DEMAND FOR TECHNIQUES COURSES, YOU MUST ATTEND THE FIRST TWO CLASSES OR YOU WILL BE ADMINISTRATIVELY DROPPED. WAIT LISTS ARE SEQUENCED WITH PRIORITY TO SENIOR MAJORS.

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I. General	GEOG 2053 4 MAPS AND MAPPING
ALL 800 SECTIONS OF "GENERAL" GEOGRAPHY ARE CONTROLLED ENROLLMENT. PLEASE CONSULT THE DEPARTMENT OFFICE FOR ELIGIBILITY.	REGISTER FOR LECTURE AND LAB.
OFFICE FOR ELIGIBILITY, DEPARTMENT OFFICE FOR ELIGIBILITY,	010 76141 1200PM-1250PM MWF HALE 230 M KUMLER 88
GEOG 3930 3 INTERNSHIP	0 LABL011 76142 0300PM-0350PM M GUGG 206 29
ACCEPTED THE SEMESTER PRIOR TO ENROLLMENT. SPONSORS ARE LIMITED TO DEPARTMENTAL LIST.	L012 76143 0300PM-0350PM W GUGG 206 29
THIS IS A CONTROLLED ENROLLMENT COURSE. PLEASE SEE DEPARTMENT OFFICE FOR ELIGIBILITY.	L013 81605 0300PM-0350PM F GUGG 206 30
	GEOG 3023 4 STAT FOR EARTH SCIENCES SAME AS GEOL 3023. STUDENT MUST REGISTER FOR LECTURE
	AND LAB. RESTRICTED TO JR. AND SR. GEOG, EVOC AND GEOL MAJORS.
802 0700PM-0950PM T GUGG 3 KA ERICKSON 35	
GEOG 4110 3 ALPINE HYDRO. PROCESSESS THIS IS A CONTROLLED ENROLLMENT COURSE. SEE	0 LAD
HIGH ELEVATION BASINSINSTRUCTOR FOR CONSENT TO REGISTER.	0 LAB
801 0500PM-0750PM RL1 269 M WILLIAMS 10	GEOG 3053 4 CARTOGRAPHY 1
◆GEOG 4430 3 SEM-CONSERVATION TRENDS001 81359 0300PM-0550PM M GUGG 22 25	
GEOG 4990 3 SENIOR THESIS PREREQ SENIOR STANDING, GEOG OR EVOC MAJORS. THIS IS A	
CONTROLLED ENROLLMENT COURSE. PLEASE SEE DEPARTMENT FOR ELIGIBILITY.	0. LABL011 76147 0200PM-0450PM T GUGG 6
801 TBA JL WESCOAT 20	L012 76148 0200PM-0450PM R GUGG 6
GEOG 5930 3 ADVANCED INTERNSHIP	L013 81608 0200PM-0450PM W GUGG 6
COURSE. PLEASE SEE DEPARTMENT FOR ELIGIBILITY.	GEOG 3093 3 GEOG INTERP/AERIAL PHOTO RESTRICTED TO EVOC AND GEOG MAJORS. STUDENT MUST
801 0700PM-0950PM T GUGG 3 KA ERICKSON 45	REGISTER FOR LECTURE AND LAB.
and the contract of the contra	010 76149 1000AM-1050AM MW GUGG 2 M HODGSON 30
II. Physical Geography	0 LABL011 76150 1000AM-1150AM F GUGG 6 30
♦GEOG 1001 4 ENVIR SYS 1-CLIMATE/VEG NOTE: LABS WILL BEGIN WEEK OF AUGUST 30. STUDENT MUST	GEOG 4023 3 INTRO QUANT METHODS GEOG SAME AS GEOG 5023.
	001 81724 0800AM-0915AM TR GUGG 206 R REITSMA 38
REGISTER FOR LECTURE AND LAB. LABS 013 AND 023 ARE SPECIAL LABS RESTRICTED TO GEOG AND	GEOG 4093 4 REMOTE SENSING-ENVIRON
EVOC MAJORS.	REGISTER FOR LECTURE AND LAB.
010 76110 0800AM-0850AM MWF RAMY C250 S BEATTY 175	
0 LABL011 76111 0200PM-0350PM T GUGG 3 35	
B012 76112 1200PM-0150PM F GUGG 3 35	1200PM-0150PM F GEOL 134
L013 76113 1200PM-0150PM W GUGG 3 35	0 LABL011 82585 0200PM-0250PM F GEOL 134 AFH GOETZ 30
L014 76114 0400PM-0650PM M GUGG 3 35	GEOG 4103 4 GEOGRAPHIC INFO SYSTEMS
L015 76115 1000AM-1150AMT GUGG 3 35	STUDENT MUST REGISTER FOR LECTURE AND LAB. RESTRICTED TO GEOG AND EVOC MAJORS.
L016 76116 0200PM-0350PM W GUGG 3 35	
4 ENVIR SYS 1-CLIMATE/VEG	0 LABL011 76187 0100PM-0250PM F GUGG 6 20
0 LAB	♦GEOG 4173 3 RESEARCH SEMINAR
L022 76119 1000AM-1150AM F GUGG 3 35	GEOG 5023 3 INTRO QUANT METHODS GEOG
L023 76120 1000AM-1150AM R GUGG 3 35	
L024 76121 0200PM-0350PM M GUGG 3 35	
L025 81771 0200PM-0350PM R GUGG 3 35	GEOG 5093 4 REMOTE SENSING-ENVIRON SAME AS GEOG 4093 AND GEOL 4093/5093. STUDENT MUST
L026 81772 0800AM-0950AM W GUGG 3 35	REGISTER FOR LECTURE AND LAB.
♦GEOG 1011 4 ENV SYS 2-LANDFORMS/SOIL STUDENT MUST REGISTER FOR LECTURE AND LAB. LABS 013	010 82587 1200PM-1250PM MW GEOL 134 AFH GOETZ 30
AND 023 ARE SPECIAL LABS RESTRICTED TO GEOG AND EVOC MAJORS.	
	0 LABL011 82584 0200PM-0250PM F GEOL 134 AFH GOETZ 30
0 LAB	GEOG 5103 4 GEOGRAPHIC INFO SYSTEMS
0 LAB	MUST REGISTER FOR LECTURE AND LAB.
L012 76124 1200PM-0150PMT GUGG 3 35	
L013 76125 1200PM-0150PM R GUGG 3 35	0 LABL011 76201 0100PM-0250PM F GUGG 6 20
L014 76126 1000AM-1150AM W GUGG 3 35	U DAB
L015 76127 0800AM-0950AM T GUGG 3 35	Geological Sciences
L016 81773 0400PM-0650PM T GUGG 3 35	Geological Sciences
4 ENV SYS 2-LANDFORMS/SOIL020 76128 1230PM-0145PM TR HALE 270 175	GRADUATE STANDING IS REQUIRED FOR ALL GRADUATE LEVEL COURSES, INDEPENDENT STUDY COURSE WORK IS
0 LAB	AVAILABLE, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION, GRADUATE STUDENTS NEEDING
L022 76130 0800AM-0950AM R GUGG 3 35	TO REGISTER FOR MÅSTER'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.N
L023 76131 0400PM-0650PM W GUGG 3 35	IN GEOLOGY 121.
L024 76132 0800AM-0950AM F GUGG 3 35	
L025 76133 0400PM-0650PM R GUGG 3 35	♦GEOL 1010 3 INTRO TO GEOLOGY 1
L026 81774 1000AM-1150AM M GUGG 3 35	
GEOG 3251 3 MOUNTAIN GEOGRAPHY001 76152 1000AM-1050AM MWF HLMS 201 M WILLIAMS 94	
ing the first of the contract	

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despetient suite cr	elle cate like	ge <sup>c.</sup>	Coll Huri	rine Date	BROROTE	Refueld Wat.	Hollinger	Secure Conse Co	A COLOR OF COLOR OF THE
♦GEOL 1020 3	INTRO TO GEOLOGY 2WITH THIS COURSE.		PRERE	EQ GEOL 1010 OR EQU	IVALENT. LAE	B 1090 IS OPTIONAL	L . ·		STAT FOR EARTH SCIENCES
				1230PM-0145PM TR	GEOL 311	DA BUDD	65		010 76356 0800AM-0850AM MWF GUGG 205 TN CAINE 4
◆GEOL 1060 4	GLOB CHG 1-ERTH SCI PERS								LABL011 76357 1100AM-1250PM W GUGG 205
				0100PM-0150PM MWF		GH MILLER	167	GEOL 4093 4	REMOTE SENSING-ENVIRON SAME AS GEOL 5093 AND GEOG 4093/5093. STUDENT MUST
0	RECITATION			. 72	MUEN E118		28		REGISTER FOR LECTURE AND LAB.
					GEOL 134		28		
	·	1			GEOL 134		28		1200PM-0150PM F GEOL 134
	.,				GEOL 134		28		LABL011 76372 0200PM-0250PM F GEOL 134 AFH GOETZ 3
					GEOL 134		28	GEOL 5093 4	REMOTE SENSING-ENVIRON SAME AS GEOL 4093 AND GEOG 4093/5093. STUDENT MUST
	<u></u>				GEOL 134		28		REGISTER FOR LECTURE AND LAB.
♦GEOL 1080 1	INTRO TO GEOLOGY 1 LAB				GEOL 114	EE LARSON	20		010 76428 1200PM-1250PM MW GEOL 134 AFH GOETZ 3
		002	76332	0200PM-0450PM R	GEOL 114		20		
		003	76333	0100PM-0350PM T	GEOL 114		20	0	LABL011 76429 0200PM-0250PM F GEOL 134 AFH GOETZ 3
		004	76334	0200PM-0450PM T	GEOL 134		20		
		005	76335	0200PM-0450PM W	<b>GEOL 114</b>		20	German	
and the state of the		006	81803	0100PM-0350PM W	GEOL 114		20	COURSES ARE	ALSO AVAILABLE IN NORWEGIAN, SCANDINAVIAN, AND SWEDISH. PLEASE SEE THESE LISTINGS IN THE
	1 to 1	007	76336	0100PM-0350PM R	GEOL 114		20		COURSES. ANY STUDENT WITH THREE UNEXCUSED ABSENCES DURING THE SCHEDULE ADJUSTMENT
		800	76337	0100PM-0350PM F	GEOL 114		20	PERIOD MAY BE	E ADMINISTRATIVELY DROPPED. IT IS THE STUDENT'S RESPONSIBILITY TO DROP ALL COURSES.
♦GEOL 1090 1	INTRO TO GEOLOGY 2 LAB								STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER
				0100PM-0350PM F	GEOL 127	DA BUDD	20	INFORMATION.	
					GEOL 114		20		
GEOL 1130 3	DYNAMIC EARTH 1-INTRODUC			and the second of the second o		HA SPETZLER	167	♦GRMN 1010 4	BEGINNING GERMAN 1001 76593 0800AM-0850AM MTRF MKNA 112
A GEOR 1100 O	Billiani Entiti intitiosoc		70011	1100/411	GEO-12.	C KISSLINGER			
♦GEOL 1410 4	THE EARTH 1		THIS IS	S A CONTROLLED ENR	OLI MENT CO		F.	100	
TOLOL 1410 4	THE UNIVERSITY LEARNING O							1	
	FOR LECTURE AND RECITATION				0,022,				005 76597 1200PM-1250PM MTRF MKNA 112
	TOTT ELOTOTIC AND THEOTIATA			0100PM-0150PM MWF	F A -N141	PW BIRKELAND	120	1. 1. 1.	
n	REC			1000AM-1050AM MW	GEOL 127	· · · · · · · · · · · · · · · · · · ·	24		
,				1100AM-1150AM MW	GEOL 127		24		
				0930AM-1030AM TR	GEOL 127		24	March 1997	
				0800AM-0850AM TR	GEOL 127	1.	24	1 1 1 1 1 1	
				1230PM-0120PM TR	GEOL 127		24	+GRMN 1020 4	
♦GEOL 1430-1			TUIC IC			NIDGE DIEAGE GE			
▼GEOL 1430: 1	THE UNIVERSITY LEARNING O					ONOL. FLENOL OL			
				0200PM-0450PM M	GEOL 134		24		
		700		0900AM-1450AM W	GEOL 134		24		
					GEOL 134 GEOL 114		24	1.5	
				0800AM-1050AM T		DENT WOT DEOU			
GEOL 3010 3	INTRO TO MINERALOGY		PHEHE	EQ CHEM 1111 AND MA	TH 1300. STU	IDENI MUSI REGIS	SIEH	♦GBMN 2010 4	INTERMEDIATE GERMAN
	FOR LECTURE AND LAB.				0501.044	ID 010 TH	0.5	V GI IIIII V 2010 1	
					GEOL 311	JR SMYTH	65		
0	LAB				GEOL 326	JR SMYTH	18		
					GEOL 326	JR SMYTH	18		
GEOL 30501 . 1	COMPUTER ASSTD GEOL TEC							,	
				0400PM-0600PM TR	GEOL 7A	WA BRADDOCK	10		
GEOL 3120 4	STRUCTURAL GEOLOGY 1		PRERE	EQS ANY 1000-LEVEL S	EQUENCE IN	GEOLOGICAL			
	SCIENCES STUDENT MUST RI				5.49	4 1.5.1114		0.00441.0000 4	
						WA BRADDOCK		GRMN 2020 4	
	LAB				GEOL 127	WA BRADDOCK	25		
GEOL 3320 3	INTRO TO GEOCHEMISTRY								
					<b>GEOL 232</b>	JL MUNOZ	26		003 76620 1100AM-1150AM MTRF KTCH 118 2
GEOL 3410 3	PALEOBIOLOGY		PRERE	EQ ONE YEAR OF INTR	ODUCTORY E	BIOLOGY OR GEOL	OGY,	GRMN 3010 3	ADVN CONVERSAT & GRAMMAR PREREQ FOUR SEMESTERS OF COLLEGE GERMAN OR
	OR CONSENT OF THE INSTRU	ICTOR. ST	UDENT	MUST REGISTER FOR	LECTURE AN	D LAB.		- 1	EQUIVALENT. OPEN TO FRESHMEN UPON CONSULTATION ONLY.
		100	76362	1100AM-1150AM TR	GEOL 311	EG KAUFFMAN	40		

						•			
	♦GEOL 3500	3	MINRL RES/WRLD AFF/ENVIR			*	* .		
			001			GEOL 127	JD EDWARDS	37	
			CONTROV/PLANETARY GEOL001			GEOL 308	BM JAKOSKY -	26	
	• "		EVOL OF LIFE/GEOL RECORD001			GEOL 311	EG KAUFFMAN	65	•
	GEOL 3930	1-6	INTERNSHIP						
			COURSES FOR GEOLOGY MAJORS. MU	-,		IS IS A CONTH	OLLED ENHOLLME	EN/	
			COURSE. PLEASE SEE THE DEPARTME	NI OF			OT ALIBERTAL		
	GEOL 4040	0	800	0445	TBA		JT ANDREWS	30	
	GEOL 4040	3	GEOHYDROLOGY			0501.000			
	GEOL 4050	9	001			GEOL 308	VK GUPTA	26	
	GEUL 4050	J	EARTHQUAKES			0501.404	0141001 111050		
	GEOL 4100		X-RAY CRYSTAL CHEMISTRY001			GEOL 134	C KISSLINGER	30	
	GEOL 4100		CONSENT. SAME AS GEOL 5100.	PHEH	EUS GEOL 3010 AND MA	VIH 2300, OH II	NSTHUCTUH		
			001	92277	1100AM 1215DM TD	HUNT 109	JR SMYTH	10	
	GEOL 4250	4	INTRO TO ORE DEPOSITS					10	
	GLOL 1200	7	STUDENT MUST REGISTER FOR LECTU			VALLIVI. SAIVIL	A3 GLUL 3230.		
			010		and the second second second	GEOL 232	WW ATKINSON	25	
		١.	LABL011			GEOL 232	WW ATKINSON	25	
	<b>♦</b> GEOL 4950		NAT CATAS/GEOL HAZARDS100			GEOL 121		167	
	GEOL 4960		SENIOR PAPER					107	
	GEOL 4300	'	GEOLOGICAL SCIENCES OR CONSENT			I-DIVISION CC	ONSE WORK IN		
			001			GEOL 308	MJ KRAUS	25	
	GEOL 5040	3	GEOHYDROLOGY		A CONTRACTOR OF THE CONTRACTOR	GLOL 300	NIO INITAGO	23	
	GLOL 3040		001			GEOL 308	VK GUPTA	26	
	GEOL 5050	3	EARTHQUAKES			GLOL 300	VIC GOLLA	. 20	
	GLOL 3030	J				GEOL 134	C KISSLINGER	30	
	GEOL 5070	a.	ADVANCED SEDIMENTOLOGY001			GEOL 127	MJ KRAUS	20	
	6 V		X-RAY CRYSTAL CHEMISTRY			GLOL 121	WIO KHAOS	20	
	GLOC 5100	.0	001			HUNT 109	JR SMYTH	10	
	GEOL 5250	. 1	INTRO TO ORE DEPOSITS						
	GEOL 3230	7	AND LAB.	UMIVIE	AU GEOL 4250. UTODEI	VI WOOT TIEGH	STEITT OFFEED OF	"	
			010	76430	0930AM-1045AM TR	GEOL 232	WW ATKINSON	25	
		0	LABL011			GEOL 232	WW ATKINSON	20	
	GEOL 5270		THERMODYNAC/PETROLOGISTS001			GEOL 308	*****	15	
	GEOL 5400		QUATERNARY STRATIGRAPHY001			GEOL 134	PW BIRKELAND	20	
	GEOL 5580		BIOSTRAT & BIOGEOGRAPHY001			GEOL 232	EG KAUFFMAN	25	
	GEOL 5690		VOLCAN/IGNEOUS PETROLOGY						
	GLUL 0000					GEOL 232	EE LARSON	10	
		0.	LABL011			GEOL 326		15	
	GEOL 5750		SEM-SCALING/EXTRAPOLTION001			RL1 269	VK GUPTA	30	
	GEOL 5760		TPC-GLOBAL CHANGE LIT001				JWC WHITE	20	
	GEOL 5770		TPC-EXPERIMENTAL GEOPHYS001				HA SPETZLER	10	
i			GEOLOGICAL TOPIC SEMINAR001			GEOL 308	JR SMYTH	20	
	GEOL 6060		PETRO GEOL/TURBIDITE SYS						
	GLOE GOOD	Ŭ	001				P WEIMER	20	
	GEOL 6310	3	SANDSTONE PETROLOGY001			GEOL 326	DA BUDD	10	
	GEOL 6650		SEMINAR IN GEOPHYSICS						
	GEOL 0000	J	001			GEOL 127	RITZWOLLER	25	
	GEOL 4241	4	PRIN OF GEOMORPHOLOGY						
	GLUL TET!	7	AND LAB.	O, IIVIL	, IS GEOG TETT, OTOBE		S. E. I. GIT ELOTO	· -	
į			010	81426	1100AM-1150AM MWF	GUGG 206	JC PITLICK	20	
		Ò	LABL011			GUGG 206	JC PITLICK	30	
	4		<ul> <li>Section 1.</li> </ul>						

GRMN 3020	3	ADV CONV/COMPOSITION	PREREQ GRMN 3010 OR DEPARTMENTAL CONSENT.	
		001	76625 0100PM-0150PM MWF HLMS 251 CD HALL 2	23
GRMN 3030	3	BUSINESS GERMAN	PREREQ GRMN 2020 OR DEPARTMENTAL CONSENT.	
e de La Carlo		001	76626 0200PM-0250PM MWF HLMS 285 E OHRNER 2	20
GRMN 3090	2	GRMN PRONUN AND DICTION001	81627 1230PM-0145PM TR MKNA 116 BA LEWIS	14
GRMN 3110	3	GERMAN LITERATURE 1	PREREQ GRMN 2020 OR DEPARTMENTAL CONSENT.	
		001	76627 0930AM-1045AM TR EKLC M203	30.
GRMN 3520	3	TPC-GERMAN ROMANTICISM001	76629 1200PM-1250PM MWF MKNA 204	15
GRMN 4010	3	ADV COMP/CONV AND STYL 1	PREREQ GRMN 3020 OR DEPARTMENTAL CONSENT.	
		001	76632 1000AM-1050AM MWF ECON 16	18
GRMN 4340	3	SEM-TURN OF THE CENTURY001	76634 0100PM-0150PM MWF MKNA 204 A DEL CARO	15
GRMN 4370	3	INTRO TO GRMN LIT HIST 1001	81630 0200PM-0250PM MWF KTCH 207 CD HALL	25
GRMN 4450	3	METHODS/TEACHING GERMAN001	76635 TBA	20
GRMN 4460	6	HIGH SCHOOL GRMN TEACH	THIS IS A CONTROLLED ENROLLMENT COURSE. PLEASE SEE	
		DEPARTMENT OFFICE FOR ELIGIBILITY		
		801	TBA	5
GRMN 1601	3	INTRO GERMAN CULTURE/CIV001	76609 1000AM-1050AM MWF RAMY N1B31 TA HOLLWECK	34
GRMN 2501	3	20TH C GRMN SHORT STORY001	81628 0100PM-0150PM MWF KTCH 234	45
♦GRMN 350	1 3	JEWISH/GERMÁN WRITERS001	76628 0100PM-0150PM MWF GEOL 311 TA HOLLWECK	50

# History

THIS DEPARTMENT USES SEQUENCING WAIT LISTS, GIVING PRIORITY TO HISTORY MAJORS. THE HISTORY DEPARTMENT DOES NOT DROP STUDENTS FOR NONATTENDANCE. ENROLLMENT IN HIST 4000-LEVEL COURSES IS LIMITED TO SOPHOMORES, JUNIORS, AND SENIORS, WITH THE FOLLOWING EXCEPTIONS: HIST 4123, 4133, 4136, 4166, 4412, 4425, AND 4733 - LIMITED TO JUNIORS AND SENIORS. HIST 4020 - LIMITED TO HIST MAJORS AND MINORS 4020 - LIMITED TO HIST MAJORS AND MINORS WITH AT LEAST 12 HOURS OF UPPER-DIVISION HISTORY CREDIT. ENROLLMENT IN HISTORY GRADUATE COURSES REQUIRES GRADUATE STANDING. 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.

#### I. Methodological and General

HIST 1000	3		81838	0300PM-0530PM M	HLMS 104	BH HILL	15	
112								
♦HIST 1010	3		STUDE	ENTS REGISTERING FO	R SECTION 0	10 MUST REGISTE	R	
		FOR BOTH LECTURE AND RECITATION.						
		010	76646	1200PM-1250PM MW	RAMY C250	CHRISTENSEN	204	
	0	RECITATIONR011	76647	0800AM-0850AM F	HLMS 245		25	
		R012	76648	0200PM-0250PM F	HLMS 229		25	
		R013	76649	1000AM-1050AM F	HUNT 109		25	
		R014	76650	0800AM-0850AM F	EDUC 231		25	
		R015	76651	1200PM-1250PM F	ENVD 120		26	
		R016	76652	1200PM-1250PM F			26	
		R017	76653	1200PM-1250PM F	EDUC 143		26	
					STAD 140		26	
	3				EDUC 220	SA EPSTEIN	100	
		030	76657	0930AM-1045AM TR	GUGG 2		33	
		040	76658	1200PM-1250PM MWF	HLMS 247		33	
♦HIST 1020	3				CHEM 142	DL GROSS	179	
		002	76674	1100AM-1150AM MWF	HLMS 199		95	
		003	76675	1000AM-1050AM MWF	ENVD 122		33	
	5				HLMS 247		33	
♦HIST 1030	3					PLEASE COME TO		
	ź.			and the second s				
		880				EG RUESTOW	15	
	♦HIST 1010	♦HIST 1010 3 0 3 ♦HIST 1020 3	♦HIST 1010         3         WESTERN CIVILIZATION 1	♦HIST 1010         3         WESTERN CIVILIZATION 1         STUDE           FOR BOTH LECTURE AND RECITATION.	♦HIST 1010         3         WESTERN CIVILIZATION 1         STUDENTS REGISTERING FOR FOR BOTH LECTURE AND RECITATION.           0         RECITATION	♦HIST 1010         3         WESTERN CIVILIZATION 1         STUDENTS REGISTERING FOR SECTION 0 FOR BOTH LECTURE AND RECITATION.           0         RECITATION         0.010         76646         1200PM-1250PM MW RAMY C250           1         R011         76647         0800AM-0850AM F HLMS 245           1         R012         76648         0200PM-0250PM F HLMS 229           1         R014         76650         0800AM-0850AM F EDUC 231           1         R015         76651         1200PM-1250PM F ENVD 120           1         R016         76652         1200PM-1250PM F ENVD 120           1         R017         76653         1200PM-1250PM F EDUC 143           2         R018         76654         1200PM-1250PM F EDUC 143           3         WESTERN CIVILIZATION 1         020         76656         1100AM-1150AM MWF EDUC 220           030         76657         0930AM-1045AM TR GUGG 2         0930AM-1045AM TR GUGG 2           040         76658         1200PM-1250PM MWF HLMS 247           ♦HIST 1020         WESTERN CIVILIZATION 2         001         76673         0930AM-1045AM TR GUGG 2           002         76657         1000AM-1150AM MWF EDUC 220         001         76676         1000AM-1150AM MWF EDUC 220           003	♦HIST 1010         3         WESTERN CIVILIZATION 1         STUDENTS REGISTERING FOR SECTION 010 MUST REGISTE FOR BOTH LECTURE AND RECITATION.	♦HIST 1010         3         WESTERN CIVILIZATION 1         STUDENTS REGISTERING FOR SECTION 010 MUST REGISTER FOR BOTH LECTURE AND RECITATION.         PROPERTY REGISTERING FOR SECTION 010 MUST REGISTER FOR BOTH LECTURE AND RECITATION.         204           0         RECITATION.         R011         76646         1200PM-1250PM MW         RAMY C250         CHRISTENSEN         204           R011         76647         0800AM-0850AM F         HLMS 245         25           R013         76649         1000AM-1050AM F         HUNT 109         25           R014         76650         0800AM-0850AM F         EDUC 231         25           R015         76651         1200PM-1250PM F         ENVD 120         26           R016         76652         1200PM-1250PM F         EDUC 143         26           R018         76653         1200PM-1250PM F         STAD 140         26           R018         76654         1200PM-1250PM F         STAD 140         26           R018         76654         1200PM-1250PM F         STAD 140         26           R017         76653         1200PM-1250PM F         STAD 140         26           R018         76654         1200PM-1250PM F         STAD 140         26           R019         76657

der con	ζ⁄®		જે.	Csll.	Title	Allos	Net FL	
HIST 2170	3	HIST OF CHRISTIANITY 1	001	81850	0200PM-0250PM MWF	HLMS 267	CHRISTENSEN	50
♦HIST 3000		SELECTED READINGS/HIST				HLMS 104	HOHLFELDER	18
♦HIST 4840	3	HONORS SEMINAR			S A CONTROLLED ENRO	DLLMENT COL	IRSE. PLEASE SE	Ε
		THE DEPARTMENT OFFICE FOR E		LIIY.	0000DM 0400DM D	LIBR M300D	VD ANDERSON	15
					0200PM-0430PM R 0200PM-0430PM R	LIBR M300D	VD ANDERSON VD ANDERSON	15 15
HIST 4850	2	HONORS THESIS						
11101 4000	0	THE DEPARTMENT OFFICE FOR E			DA CONTITOLLED LININ	DELINE IVI COO	TOE. TEENOE OF	
1.		THE DEFAITMENT OFFICE OFFE			TBA		VD ANDERSON	50
HIST 5000	3	HISTORICAL METHODS				HLMS 259	MC TOCCO	18
ii Euro	na	: Ancient and Medieva	al .			A . A .		
		SEL RDGS-ANCIENT HIST		THICH	S A CONTROLLED ENRI	OLLMENT COL	IRSE PLEASESE	F
▼ΠΙΟΙ 3011		DEPARTMENT OFFICE FOR ELIGIE			3 A CONTROLLED ENRIC	DELIVIEIVI COC	INSE. I LLAGE OL	- <b>L</b>
1 .		DET ATTIMENT OF FIGE TOTT ELIGIE			0330PM-0550PM R	HLMS 259	HOHLFELDER	18
♦HIST 4031	3	ALEX/HELLENISTIC WORLD				1 12.110 200		
	Ĭ					EKLC E1B20	FREDRICKSMEYE	R20
♦HIST 4081	3	THE ROMAN REPUBLIC				EDUC 155	CF KONRAD	20
III Edwa		Madara	20					
		e: Modern		01024	0000011 0050011 11115	LII MC 141	CA EDOTEIN	35
HIST 4112		VEN & FLORENCE-RENAIS					SA EPSTEIN EG RUESTOW	40
HIST 4232 HIST 4312	_	NINTEENTH CENTURY EUROPE			4 4 4		RA POIS	94
HIST 6012		READ-MOD EUR HIST				HLMS 259	RA POIS	18
				01000	00001 111 00007 111 111	112,110 200		
IV. Euro	ope	e: Specific Countries						2.
♦HIST 1113	. 3	HIST OF ENGLAND TO 1660	001	76690	1200PM-1250PM MWF	GEOL 121	MK MCINTOSH	
HIST 3713	3	SEL RDG-RUSSIAN HIST			S A CONTROLLED ENR	OLLMENT COL	IRSE. PLEASE SE	E
		THE DEPARTMENT OFFICE FOR E			0330PM-0550PM R	HLMS 104	BA ENGEL	18
<b>▲</b> UICT /112	,	HIST/CULT MEDIEVAL ENGL				TILIVIO 104	DA LINGEL	10
YIII 4113	. 3	TIIST/COLT MEDIEVAL LINGE				HALF 270	BH HILL	100
					1000/111/1000/111/11		DA BURGER	
HIST 4613	3	HIST/EAST EUROPE TO 1914			1100AM-1215PM TR	HLMS 211	PJ KENNEY	50
♦HIST 4733	3	RUSSIAN REVOL/SOV REGIME	001	81411	1230PM-0145PM TR	<b>EDUC 220</b>	BA ENGEL	100
HIST 4803	3	SPC TPCS EUROPEAN HIST	001	76761	1200PM-1250PM MWF	HLMS 199	PJ KENNEY	95
		CENTRAL & EASTERN EUROPE			. ',			
		SPC TPCS EUROPEAN HIST	002	82367	1000AM-1050AM MWF	HLMS 81	RJ FERRY	40
		SPAIN/PORTUGAL 1400-1650					MULTON	
HIST 6113	. 3	READ-ENGL HIST TO 1714	001	76793	0300PM-0530PM W	LIBR M410	MK MCINTOSH	16
V. Euro	pe	: Topical						
HIST 4414	3	EUR INTEL HIST 1750-1870	001	81859	1230PM-0145PM TR	HLMS 241	DL GROSS	50
HIST 6414	3	READ-EUR INTELL HIST	001	76797	0700PM-0930PM W	HLMS 104	DL GROSS	18
vii. 115								
		States: Chronological				D CECTION O	O MUST DEGISTS	- D
♦HIST 1015	3	HIST OF THE US TO 1865			ENTS REGISTERING FO	H SECTION 01	U MUST HEGISTE	H
		FOR BOTH LECTURE AND RECITA			0100PM-0150PM MW	RAMY C250	R MANN	204
	Ó	RECITATION				HLMS 263		25
	. •					GUGG 205	in a similar	25
				•		GEOL 134		25
						EDUC 231		25
						MUEN E431		26
						STAD 135		26
			R017	76666	0100PM-0150PM F	MUEN D439		26

#### Honors

STUDENTS DESIRING TO REGISTER FOR HONORS COURSES MUST VERIFY THEIR ELIGIBILITY AND REGISTER FOR HONORS COURSES AT THE HONORS PROGRAM OFFICE, LIBR M400C. DUE TO ENROLLMENT LIMITATIONS, HONORS PROGRAM COURSES FILL QUICKLY. STUDENTS SHOULD OBTAIN REGISTRATION AND ELIGIBILITY INFORMATION BEFORE THE REGISTRATION PERIOD. NOTE: ANY STUDENT WHO MISSES THE FIRST THREE MEETINGS OF AN HONORS PROGRAM COURSE WILL BE ADMINISTRATIVELY DROPPED. STUDENTS WHO ARE IN COURSES THAT MEET ONCE A WEEK WILL BE ADMINISTRATIVELY DROPPED AFTER MISSING THE FIRST TWO MEETINGS. HONORS PROGRAM COURSES MAY NOT BE TAKEN PASS/FAIL. ENROLLMENT LIMIT: 15 UNLESS OTHERWISE NOTED. MINIMUM G.P.A.: 3.30. FOR ADDITIONAL HONORS PROGRAM COURSES, PLEASE SEE THE FOLLOWING:

ANTH 2050 SEC 880 HUMAN ORIGINS 1 ANTH 3010 SEC 880 HUMAN ANIMAL APAS 1010 SEC 880 GENERAL ASTRONOMY: LEC APAS 1010 SEC 881 GENERAL ASTRONOMY: LAB BLST 2210 SEC 880 BLACK SOCIAL AND POLITICAL THOUGHT CLAS 1110 SEC 880 MASTERPIECES-GREEK LIT ENGL 1600 SEC 880 MASTERPIECES-AMER LIT ENGL 3672 SEC 880 JEWISH-AMERICAN FICTION ENGL 4032 SEC 880 SP TPC: MACHINE IN THE GARDEN EPOB 1610 SEC 880 HONORS GENERAL BIOLOGY EPOB 1610 SEC 881 HONORS GENERAL BIOLOGY FINE 3222 SEC 880 ASPECTS OF PAINTING HIST 1030 SEC 880 HONORS WESTERN CIV 1 HIST 1035 SEC 880 HONORS US HIST TO 1865 HUMN 1010 SEC 880 INTOR HUMANITIES 1 LEC HUMN 1010 SEC 881 INTRO HUMANITIES 1 REC HUMN 1010 SEC 881 INTRO HUMANITIES 1 REC HUMN 1010 SEC 882 INTRO HUMANITIES 1 REC PHIL 1100 SEC 880 ETHICS PHIL 1200 SEC 880 PHILOSOPHY AND SOCIETY PHIL 3600 SEC 880 PHILOSOPHY OF RELIGION PSCI 1101 SEC 880 AM POLITICAL SYSTEMS PSCI 2004 SEC 880 SURVEY: WESTERN POLITICAL THOUGHT DSCL2012 SEC 880 INTRO COMPAR POLITICS

HONR 3056 3 EXPERIENCE OF EDUCATION.....

			PSCI 2012 SEC 880 INTHO COMPAN POLIT	105				
	HONR 1020	3	TPC-ISSUES ACROSS CURRIC	STUDE	NTS MUST REGISTER	FOR LECTURE	E AND RECITATIO	N
			880		0300PM-0500PM M	<b>GEOL 311</b>	AJ KELSO	60
		0	RECR881		0300PM-0350PM T	KTCH 119	AJ KELSO	15
			R882		0400PM-0450PM T	KTCH 119	AJ KELSO	15
			R883		0300PM-0350PM W	LIBR N424A	AJ KELSO	15
			R884	•	0400PM-0450PM W	LIBR N424A	AJ KELSO	15
	HONR 2650	3	WOMEN IN EDUCATION880		1100AM-1215PM TR	LIBR M498	MA SHEA	15
	HONR 3270	3.	JOURNEY MOTIFS/WOMEN LIT880		1200PM-1250PM MWF	LIBR M498	VAN GERVEN	15
	HONR 3440	3	LITERATURE & MEDICINE880		0330PM-0445PM MW	KTCH 207	R MARTINEZ	15
	HONR 3660	3	STAGES OF LIFE	MAYR	ECEIVE CREDIT FOR H	ONR 1700 OR	HONR 3660, BUT	NOT
			ВОТН.		the same			
			880		0300PM-0530PM M	LIBR N424A	AL OWEN	15
	HONR 4030	3			0100PM-0150PM MWF	LIBR M498	R TRAGER	15
	♦HONR 4250	3	STATE AND INDIVIDUAL	THIS IS	S AN HONORS PROGRA	M SENIOR SE	MINAR.	
			880		0900AM-0950AM MWF	LIBR M498	EC KOPFF	15
	HONR 4300	3	STRUCTURES	THIS IS	AN HONORS PROGRA	M SENIOR SE	MINAR.	
			880		0700PM-0930PM W	LIBR M498	RI GAMOW	15
-	HONR 3701	3	IDEAS/CHANGE IN AMERICA	THIS IS	AN HONORS PROGRA	M SENIOR SE	MINAR.	
			880	, .	0300PM-0530PM T	LIBR N424A	AL OWEN	15

1200PM-0115PM MW LIBR N424A ME BICKMAN

		R018	76667	0100PM-0150PM F	HLMS 177		26
100	3	HIST OF THE US TO 1865020	76668	1100AM-1215PM TR	HLMS 252	ANDERSON	135
		030	76669	0200PM-0250PM MWF	HLMS 247		33
		040	76670	0330PM-0445PM TR	HLMS 251	**o	33
		050	76671	1230PM-0145PM TR	HALE 240		33
♦HIST 1025	3	HIST OF US SINCE 1865001	7667.7	1100AM-1215PM TR	HLMS 199	PITTENGER	95
		002	76678	0930AM-1045AM TR	HLMS 201	LL SANDER	94
4 :		003			HLMS 247		33
		004	76680	1100AM-1215PM TR	ECON 205		33
		005	76681	0800AM-0915AM TR	HLMS 247		33
		006			HLMS 263		33
♦HIST 1035	3	HONORS - US TO 1865	THIS IS	S AN HONORS PROGRA	M COURSE.	PLEASE COME TO	THE
		HONORS PROGRAM OFFICE, LIBR M400	C, FOR	<b>ELIGIBILITY AND REGIS</b>	STRATION INF	ORMATION.	
1 40 1				0200PM-0315PM MW	LIBR M498	AM POIS	15
♦HIST 3415	3	SEL RDGS-REC AMER HIST		S A CONTROLLED ENRO	DLLMENT COL	JRSE. PLEASE SE	E
		THE DEPARTMENT OFFICE FOR ELIGIBI	LITY.				
		801		0300PM-0530PM W	HLMS 185		18
♦HIST 4115	3	BRIT COLON AM 1492-1689001	76738	1000AM-1050AM MWF	HLMS 211	GL MAIN	56
♦HIST 4215	3	AMERICAN REVOLUTION001	82576	1100AM-1150AM MWF	HLMS 267	R HELM	- 33
♦HIST 4445	. 3	THE U.S. SINCE 1968001	76752	1200PM-1250PM MWF	HALE 270	SCHULZINGER	201
HIST 6115		RDGS AM COLONIAL HISTORY001			HLMS 220	GL MAIN	16
				tantan n			
VII. Unii		d States: Topical Courses					
♦HIST 3416	3	SEL RDGS-AMER SOC/THOT		S A CONTROLLED ENRO	DLLMENT COL	JRSE. PLEASE SE	E
		DEPARTMENT OFFICE FOR ELIGIBILITY.					
		801		0330PM-0550PM T	EDUC 132	LL SANDER	18
♦HIST 4126		DIPLO HIST US SINCE 1920001			HLMS 252		135
HIST 4146		MILITARY HISTORY001			HLMS 201	SCAMEHORN	94
HIST 4336		19TH C AM INTELLECT HIST001			HLMS 251	PITTENGER	33
♦HIST 4616	3	HIST WOMEN IN US TO 1890					
		001			MUEN E0046	LL SANDER	75
HIST 5106	3	GRAD COLLOQ IN U S HIST001	76770	0330PM-0550PM T	HLMS 259	SCAMEHORN	18
		U.S., 1865-1945					
HIST 7156	3	SEM-AMER DIPL HIST001	81871	0300PM-0530PM W	HLMS 220	SCHULZINGER	16
VIII Un	ito	d States: Topical Courses	. 11				
♦HIST 3317		SEL RDGS-AMERICAN WEST		C A CONTROLLED END	OLI MENT COL	IDSE DI EASE SE	· E
<b>▼</b> ⊓151 3317	,3	THE DEPARTMENT OFFICE FOR ELIGIBI		S A CONTROLLED ENA	JELIVIEIVI COC	INSE. FLEASE SE	L
		801	LIII.	0300PM-0530PM W	HLMS 259	PN LIMERICK	18
HIST 4217	2	EARLY AMERICAN FRONTIER001	76744		HLMS 211	PN LIMERICK	56
♦HIST 4327		AMERICAN SOUTHWEST001			HLMS 211	GH PHILLIPS	56
<b>★</b> iii⊙1 4921	3				KTCH 235	ME MONTOYA	40
♦HIST 4617		INDIAN/AM HIST:EAST REG001				GH PHILLIPS	56
₩IST 6317	-	READINGS001			HLMS 220	ME MONTOYA	. 16
HIST 6317	3	CHICANO HISTORY	70790	0200FIVI-0430FIVI N	FILINIO 220	WE MONTOTA	. 10
		CHICANO HISTORY					
IX. Thir	d١	World: Specific Regions					
HIST 1308		INTRO MIDDLE EAST HIST001	76691	0100PM-0150PM MWF	HLMS 201	JP JANKOWSKI	.94
HIST 1608		INTRO TO CHINESE HISTORY001			HLMS 201	W WEI	94
HIST 4118		HISTORY MEXICO TO 1821001			HLMS 211	RJ FERRY	45
HIST 4318		MEDIEVAL MIDDLE EAST001				JP JANKOWSKI	50
		500-1600 A.D.			1.7.		-
HIST 4628	3	MODERN CHINA001	81867	0930AM-1045AM TR	HLMS 141	W WEI	50
HIST 4718		ANCIENT/CLAS/MED JPN HIS001			HALE 260	MC TOCCO	40
1.							

P018 76667 0100PM-0150PM F

HI MS 177

#### **Humanities**

HUMN 4093 3 THE LYRIC

STUDIES IN HUMANITIES.

HUMN 4555 3 ARTS OF INTERPRETATION

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. STUDENT MAY BE ADMINISTRATIVELY DROPPED FOR NONATTENDANCE AFTER THE FIRST WEEK OF CLASSES.

♦HUMN 1010 6 INTRO TO HUMANITIES 1 THIS IS AN INTRODUCTORY COURSE RESERVING SOME SPACES FOR FRESHMEN. STUDENT MUST REGISTER FOR LECTURE AND MATCHING RECITATION (010 & 011, 020 & 021. ETC.) SECTIONS 880-882ARE HONORS PROGRAM COURSES. PLEASE SEE HONORS OFFICE, LIBR M400C, FOR ELIGIBILITY. ..010 76869 1200PM-1250PM MWF MATH 100 30 VH MINOR 0 RECITATION... .R011 76870 0900AM-0950AM MWF KTCH 207 GW SLOAN 30 6 INTRO TO HUMANITIES 1. ..020 76871 1200PM-1250PM MWF MATH 100 VH MINOR 30 0 RECITATION... R021 76872 0900AM-0950AM MWF MUEN E131 TA JONES 30 6 INTRO TO HUMANITIES 1. ..030 76873 1200PM-1250PM MWF MATH 100 VH MINOR 30 0 RECITATION... ..R031 76874 1000AM-1050AM MWF KTCH 207 P GORDON 30 30 ...040 76875 1200PM-1250PM MWF MATH 100 VH MINOR 6 INTRO TO HUMANITIES 1... .R041 76876 1000AM-1050AM MWF MUEN E126 **GW SLOAN** 30 0 RECITATION... 30 6 INTRO TO HUMANITIES 1. ...050 76877 1200PM-1250PM MWF MATH 100 VH MINOR 0 RECITATION... .R051 76878 1000AM-1050AM MWF KTCH 303 30 6 INTRO TO HUMANITIES 1... ...060 76879 1200PM-1250PM MWF MATH 100 VH MINOR 30 SJ MC MORRIS 30 0 RECITATION... R061 76880 1100AM-1150AM MWF KTCH 303 VH MINOR 30 6 INTRO TO HUMANITIES 1... ...070 76881 1200PM-1250PM MWF MATH 100 SE CARNAHAN 30 0 RECITATION... .R071 76882 1100AM-1150AM MWF KTCH 207 6 INTRO TO HUMANITIES 1 ..100 76887 0330PM-0445PM TR HALE 270 VH MINOR 30 NM FREDRICKS 0 RECITATION... .R101 76888 0930AM-1045AM TR **KTCH 207** 30 6 INTRO TO HUMANITIES 1... ...110 76889 0330PM-0445PM TR HALE 270 VH MINOR 30 .R111 76890 1100AM-1215PM TR MUEN D156 ML SCHROEDER 30 0. RECITATION... HALE 270 VH MINOR .120 76891 0330PM-0445PM TR 30 6 INTRO TO HUMANITIES 1. 0 RECITATION. ..R121 76892 1230PM-0145PM TR KTCH 207 JH STEVENSON 30 ...130 76893 0330PM-0445PM TR HALE 270 VH MINOR 30 6 INTRO TO HUMANITIES 1... 0 RECITATION. .R131 76894 0200PM-0315PM TR **EDUC 136** ML SCHROEDER 30 ....140 76895 0330PM-0445PM TR HALE 270 VH MINOR 30 6 INTRO TO HUMANITIES 1... ..R141 76896 0200PM-0315PM TR KTCH 207 JH STEVENSON 30 0. RECITATION... 6 INTRO TO HUMANITIES 1 ...880 0330PM-0445PM TR HALE 270 VH MINOR 30 0 RECITATION. R881 0930AM-1045AM TR JH STEVENSON 15 R882 1230PM-0145PM TR LIBR M498 ML SCHROEDER 15 ...001 82562 0200PM-0250PM MWF KTCH 301 SE CARNAHAN 35 HUMN 3033 3 THE COMIC SENSE ♦HUMN 3051 4 FILM HISTORY 1 PREREQ FILM 1502 RECOMMENDED. SAME AS FILM 3051. ...001 76921 0300PM-0650PM WF FA N141 BF KAWIN 25 PREREQ HUMN 3051 OR FILM 3051. SAME AS FILM 4004. ♦HUMN 4004 3 FILM THEORY .001 76922 0200PM-0450PM R MUEN D439 S GANGULY 30 HUMN 4013 3 NARRATIVE IN THE ARTS ..001 81470 1100AM-1215PM TR KTCH 207 NK HILL HUMN 4064 3 "PRIMITIVISM" IN ART/LIT PREREO HUMN 1020 OR PERMISSION OF INSTRUCTOR. 

EKLC E1B50 P GORDON

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PREREOS HUMN 1010 AND 1020 OR EQUIVALENT.

CHEM 145

..001 76927 0100PM-0150PM MWF KTCH 301

..002 76928 0200PM-0315PM TR

..001 81471 0300PM-0415PM MW

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talian			\$					
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		THREE UNEXCUSED ABSENCES DURING						
		TO DROP ALL COURSES.						
ITAL 1010	5	BEGINNING ITALIAN 1001			-	AZZARINO	25	
					EDUC 136		25	
		003			EDUC 136		25	
		004			EDUC 136		25	
ITAL 1020	5	BEGINNING ITALIAN 2001			HLMS 247		25	
		002	76995	0100PM-0150PM M-F	EDUC 136		25	
ITAL 2110	3	2ND YR READ-GRAM-COMP 1001	76996	1000AM-1050AM MWF	HLMS 137		25	
		002	76997	1200PM-1250PM MWF	EDUC 136		25	
TAL 2120	3	2ND YR READ-GRAM-COMP 2001	76998	0900AM-0950AM MWF	HALE 236		25	
TAL 3130	3	READINGS/ITAL LITERATURE001	76999	1100AM-1215PM TR	STAD 140	MINGHELLI	25	
TAL 3210	3	ADV CONVERSAT/COMPOSIT 1001	77000	1100AM-1150AM MWF	DUAN G039	LAZZARINO	20	
TAL 4130	3.	MEDIEVAL LYRIC LIT	MEETS	S CONCURRENTLY WITH	MEDV 4030/5030	).		
	-	001	82611	0200PM-0315PM TR	HLMS 193		15	
TAL 4710	3	ITAL LIT/ 19TH CENTURY001			CHEM 146		10	
lonon								
Japane								
		TUDY COURSE WORK IS AVAILABLE. PL	EASE C	ONSULT THE DEPARTME	ENT OFFICE FOR	FURTHER		
NFORMATIC	N.							
. Japan								
JPNS 1010	5	BEGINNING JAPANESE 1	ONLY	STUDENTS WITH LESS T	THAN 80 PRED CL	JM HOURS OF	Ē.,	
		CREDIT MAY REGISTER FOR JPNS 1010	STUD	ENTS WITH 80 OR MORE	HOURS MAY RE	GISTER DURI	ING	
		DROP/ ADD ONLY ON A SPACE AVAILAB	LE BAS	IS.				
1. 1.		001			HLMS 193		22	
		002			HLMS 193		22	
		003			HLMS 193		22	
		004	77314	0100PM-0150PM M-F	HLMS 193		-22	
JPNS 2110	5	INTERMEDIATE JAPANESE 1001	77316	1200PM-1250PM M-F	EKLC E1B75		20	
		002	77317	0100PM-0150PM M-F	FKI C F1875		20	

ITAL 4710	3	ITAL LIT/ 19TH CENTURY001	77003	1100AM-1150AM MWF	CHEM 146	10
Japane	25	e				
INDEPENDEN		STUDY COURSE WORK IS AVAILABLE. PLE	ASE C	ONSULT THE DEPARTME	NT OFFICE FOR FURTHER	
I. Japane	es	<b>e</b>				
◆JPNS 1010	5	BEGINNING JAPANESE 1 CREDIT MAY REGISTER FOR JPNS 1010. DROP/ ADD ONLY ON A SPACE AVAILABLE	STUD	ENTS WITH 80 OR MORE		
		DHOP ADD ONLY ON A SPACE AVAILABLE			HLMS 193	22
					HLMS 193	22
					HLMS 193	22
		004			HLMS 193	22
♦JPNS 2110	5				EKLC E1B75	20
¥01 143 21 10	Ų	002			EKLC E1B75	20
		003			EKLC E1B75	20
JPNS 3110	3	ADVANCED JAPANESE 1				
011100110	٠	001			EDUC 143	25
		002			EDUC 143	25
JPNS 4110	3	RDG CLAS/MDRN JAPANESE 1			ALENT.	
0	-	001	77325	0200PM-0250PM MWF	HALE 236	25
JPNS 4300	3	OPEN TPCS-RDGS JAPN LITR001			CHEM 131	18
II. Japan	e	se Courses in English				
		MSTPCS JAPNESE LIT/TRANS001	81795	0100PM-0150PM MWF	HALE 240	35
JPNS 4811		CLASSICAL JAPANESE LIT001			EKLC E1B75	31
17::						
PLEASE SEE GRADUATE S	Y C TH	OGY OURSES MAY BE RESTRICTED TO KINESI E SCHOOL OF EDUCATION SECTION. GRADENTS. INDEPENDENT STUDY, INTERNSI- DEPARTMENT OFFICE FOR FURTHER INFO	DUATE	E COURSES ARE LIMITED D HONORS COURSE WO	TO KINESIOLOGY SENIOR RK IS AVAILABLE. PLEASE	IS AND

FURTHER INFORMATION.

KINE 1010 2 INTRO TO KINESIOLOGY

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# **Latin American Studies**

♦LAMS 1000 3 INTRO/LATIN AMER STUDIES...

# Linguistics

1	<b>♦LING 1000</b>	3	LANGUAGE IN U.S. SOCIETY	STUDE	NT MUST REGISTER FO	OR LECTURE A	ND RECITATION.	
			010	77671	0100PM-0150PM MW	HALE 270		150
ı		0	RECITATIONR011	77672	1000AM-1050AM R	STAD 140		30
-			R012	77673	0200PM-0250PM F	HALE 260		30
			R013	77674	0100PM-0150PM F	MUEN D156		30
1			R014	77675	0100PM-0150PM F	MUEN E126		30
1			R015	77676	0100PM-0150PM F	HUNT 109		30
ĺ			R016	77677	0100PM-0150PM F	RAMY N131		30
1	LING 1500	3	BASIC TRAD GRAMMAR001	77679	0900AM-0950AM MWF	MUEN E432		40
1	LING 2000	3	INTRO TO LINGUISTICS001			GEOL 311	DS ROOD	.60
1	LING 3430	3	SEMANTICS001	77686	0900AM-0950AM MWF	RAMY N1B75	FRAJZYNGIER	30
	LING 4030	3	LINGUISTIC PHONETICS	SAME	AS LING 5030.			
١			001	77688	0930AM-1045AM TR	WDBY 106	L MENN	38
١	♦LING 4100		PERSPECTIVES ON LANGUAGE001			KTCH 33	B FOX	25
	LING 4420	3	MORPHOLOGY AND SYNTAX	PRERE	EQ LING 2000 OR EQUIV	ALENT, SAME	AS LING 5420.	- '
l			001			KTCH 235	LEGENDRE	38
1	LING 4570	3	INTRO DIACHRONIC LING	PRERE	EQ LING 4410 OR INSTR	CONSENT. SA	ME AS LING 5570	
١.			001	77692	1100AM-1215PM TR	RAMY N1B75	A BELL	30
1	LING 5030	3	LINGUISTIC PHONETICS	SAME	AS LING 4030.			
1			001			WDBY 106	L MENN	38
١	LING 5420	3	MORPHOLOGY AND SYNTAX			ALENT. SAME		
-			001			KTCH 235	LEGENDRE	38
.	LING 5570	3	INTRO DIACHRONIC LING	PRERE	EQ LING 5410 OR INSTR	UCTOR CONS	ENT. SAME AS LIN	IG
1			4570.				1.11	
·	4.1		001		Annual Control of the	RAMY N1B75	A BELL	-30
1	LING 6000	_	LING/COGNITIVE SCIENCE001			WDBY 106	SA CUMMING	30
	LING 6520		TOPICS-COMPARATIVE LING001			WDBY 106	FRAJZYNGIER	20
	LING 7100	3	FIELD METHODS 1001			HLMS 220	DS ROOD	. 15
1	LING 7420	3	SYNTACTIC THEORY001	81576	1200PM-1250PM MWF	STAD 135	B FOX	25
- 1								

# **Mathematics**

# I. Spirit and Uses of Mathematics

♦MATH 1110	3	SPIRIT/USES OF MATH 1	PRERI	EQ ONE YEAR HIGH SC	HOOL ALGEBR	A AND ONE YEA	AR
		PLANE GEOMETRY. STUDENT MUST RE	GISTER	R FOR LECTURE AND RE	ECITATION.		
		010	77778	0200PM-0250PM MW	<b>MUEN E0046</b>	JH HODGES	106
	0	RECITATIONR011	77779	0200PM-0250PM R	ECCR 1-26	,	26
		R012	77780	0300PM-0350PM R	ECCR 0-36		27
		R013	77781	0200PM-0250PM F	ECCR 1-40		27
	i		77782	0200PM-0250PM F	ECCR 1-30		27

# II. Undergraduate Mathematics

THE MAJOR FIELD ACHIEVEMENT TEST GIVEN TO GRADUATING SENIOR MATH MAJORS WILL BE GIVEN ON JANUARY 19 AND APRIL 16. PLEASE SEE THE MATH DEPARTMENT FOR DETAILS.

♦MATH 1300 5 ANALYTIC GEOMETRY/CALC 1 ... PREREQ THREE YEARS HIGH SCHOOL MATH. INCLUDING

	KINE 2700	3	INTRO STAT/RSCH IN KINE	STUDENT MUST REGISTER FOR LECTURE AND RECITATION.	
			010	77338 0800AM-0850AM MW MUEN E0046 J SIMONS 96	š
		0	RECITATIONR011	77339 0800AM-0850AM F CLRE 301 32	2 .
			R012	77340 0900AM-0950AM F 32	2
			R013	77341 1000AM-1050AM F GEOL 127 32	2
	KINE 3230	3	HEALTH/PHYSIO VALUE/EXER	FOR NON-KINESIOLOGY MAJORS ONLY.	
			001	77384 1100AM-1150AM MWF EKLC E1B20 95	5
	<b>♦KINE 3420</b>	3	NUTRITION, HEALTH/PERFORM	PREREQ ONE YEAR NATURAL SCIENCE (COURSE IN CHEMISTRY	Y
			PREFERRED).		
			001	77385 0200PM-0315PM TR MUEN E050 F KONISHI 400	)
	KINE 3440	3	THEO/PRAC AP RES EX/CON	PREREQS PHED 2790 AND 2800 OR EPOB 3420 AND 3430.	
			001	77386 0800AM-0915AM TR HALE 260 40	).
	KINE 3500	3	HUM DEV/MOVT BEHAV	PREREOS PHED 2790 AND 2800 OR EPOB 3420 AND 3430.	
			001	77387 0200PM-0250PM MWF GUGG 205 49	3
	KINE 3710	3	SOCPSYCH/ASP PHYS ACTIV	PREREQ PSYC 1001.	
			001	77388 0800AM-0915AM TR MUEN E432 J SIMONS · 38	3
			002	77389 1230PM-0145PM TR ECON 205 J SIMONS 38	3
	KINE 3720	3	MOTOR LEARN/PERFORMANCE	PREREQS PHED 2790 OR EPOB 3420, AND PSYC 1001.	
			001	77390 0100PM-0150PM MWF RAMY N1B23 77	7
	KINE 4460	3	PREV/MANAGE ATHLET INJUR	PREREQS HUMAN ANATOMY AND PHYSIOLOGY.	
			001	77391 1100AM-1215PM TR DALW AUD D BURTON 40	)
	KINE 4470	3	EVAL/REHAB ATHLET INJURY	PREREQ PREVENTION AND MANAGEMENT OF ATHLETIC	
			INJURIES.		
			001	77392 0800AM-0915AM TR DALW AUD QUACKENBUSH 30	)
	KINE 4480	3	PERSPECTIVES ON AGING001	77393 0330PM-0445PM TR CLRE 104 P SWAN 38	3
	KINE 4540	4	ANALYSIS OF HUMAN MVMNT	PREREQ PHYS 2010 AND ANY INTRO COURSE IN BIOLOGY.	
			STUDENT MUST REGISTER FOR LECTUR	RE AND LAB.	
			010	77394 0300PM-0450PM M ECON 117 MILNER BROWN 72	2
				0300PM-0350PM W ECON 117	
		0	LABL011	77395 0900AM-1050AM F CLRE 111 38	3
			L012	77396 1100AM-1250PM F CLRE 111 39	•
	KINE 4650	3	EXERCISE PHYSIOLOGY	PREREOS PHED 2790 AND 2800 OR EPOB 3420 AND 3430.	
			001	77397 0800AM-0915AM TR MUEN E113 49	)
	<b>♦KINE 4660</b>	3	SPEC TPCS/EXER PHYSIO001		5
	KINE 4670		EXER SCIENCE LAB TECHNIQ		
			001	77399 0300PM-0530PM W CGYM 202 P SWAN 20	)
			002		)
					) .
	KINE 4680	3	EXERCISE MANAGEMENT		
			001		3
	KINE 5550	3		PREREQ ONE YEAR GENERAL CHEMISTRY, PREREQ OR COREQ	
-			KINE 4650 OR INSTRUCTOR CONSENT.		
			001	77488 0300PM-0530PM M CLRE 301 20	) · · ·
	KINE 5640	3	CLIN/EXER/ELECTROCARDIOG	PREREQS KINE 4560 AND EPOB 3430.	
			001	77489 0600PM-0830PM R CLRE 104 BE TURVEY 25	5
	KINE 5680	3		PREREQS KINE 4540 AND 4650. SAME AS KINE 4680.	
			001	77490 0600PM-0830PM T CLRE 104 10	)
	KINE 5720	3		PREREQ KINE 3720 OR INSTRUCTOR CONSENT.	
			001		5
	KINE 5750	3	PSYCHOLOGY OF SPORT		
			001		5 .
	KINE 5830	3	APPLIC STATISTICS KINE		
			001-7		5
	KINE 6620	3	CUR TPCS/EXER PHYSIOLOGY		
		-	001		)
				the state of the s	

		SCHEDULE. STUDENTS IN SECTIONS 0	20 AND	030 MUST REGISTER FO	OR LECTURE .	AND RECITATION	٧
		001	77783	0800AM-0850AM M-F	ECCR 1-03		27
		002	77784	0800AM-0850AM M-F	<b>DUAN 0041</b>		29
		003	77785	0800AM-0850AM M-F	ECCR 1-07		28
			77786	0900AM-0950AM M-F	ECCR 1-03		27
100			77787	0900AM-0950AM M-F	<b>DUAN 0041</b>		29
		006		1000AM-1050AM M-F	ECCR 1-03	WOLKOWISKY	27
		007			ECCR 1-03	IFISCHER	27
		008			DUAN 0041	DP SATHER	32
		009		1200PM-1250PM M-F	DUAN 0021	RL ROTH	29
		010		0800AM-0850AM M-F	ECCR 1-26	HE HOTH	29
				0800AM-0850AM M-F	ECCR 1-28		32
		011		0200PM-0250PM M-F	DUAN 0021	RR STRUIK	29
		012				nn Sinuik	
				0200PM-0250PM M-F	DUAN 0041		32
		014		0300PM-0350PM M-F	DUAN 0041		32
		015		0300PM-0350PM M-F	BUS 250		32
	٠	016		0300PM-0350PM M-F	BUS 251		32
		020		1000AM-1050AM MWF	ECCR 0-30	GOODRICH	110
	0	RECITATIONR021		0800AM-0850AM TR	ECCR 1-46		30
		R022	77799	1000AM-1050AM TR	BUS 251		30
		R023	77800	1100AM-1150AM TR	BUS 251		30
		R024	77801	1200PM-1250PM TR	ECCR 0-38		30
	5	ANALYTIC GEOMETRY/CALC 1030	77802	1100AM-1150AM MWF	ECCR 0-30	RE MACRAE	110
	0	RECITATIONR031	77803	0800AM-0850AM TR	BUS 251		30
		R032			ECCR 1-46		- 30
					ECCR 1-46		33
				10001 1111 10001 1111 111			-
		B034	77806	0100PM-0150PM TR	BUS 251		30
ATH 1310	5	CALCULUS 1/COMBINATORICSTRIGONOMETRY. EVENING EXAMS FOR	PRERI ALL SE	EQ THREE YEARS HIGH ECTIONS WILL BE GIVEN	ON SEPTEME	BER 22, OCTOBE	R 20,
ATH 1310	5	CALCULUS 1/COMBINATORICSTRIGONOMETRY. EVENING EXAMS FOR AND NOVEMBER 17 AT 5:30 P.M. NOTE SCHEDULE.	PRERI ALL SE SPECIAL	EQ THREE YEARS HIGH ECTIONS WILL BE GIVEN L MATH 1310 GROUP FIN	SCHOOL MAT ON SEPTEME IAL EXAM TIM	BER 22, OCTOBE IE IN THE FINAL I	R 20, EXAN
ATH 1310	5	CALCULUS 1/COMBINATORICSTRIGONOMETRY. EVENING EXAMS FOR AND NOVEMBER 17 AT 5:30 P.M. NOTE SCHEDULE	PRERI R ALL SE SPECIAL 77812	EQ THREE YEARS HIGH ECTIONS WILL BE GIVEN L MATH 1310 GROUP FIN 0800AM-0850AM M-F	SCHOOL MAT ON SEPTEME IAL EXAM TIM ECCR 1-05	BER 22, OCTOBE IE IN THE FINAL I GREENHALGH	R 20, EXAM 27
ATH 1310	5	CALCULUS 1/COMBINATORICSTRIGONOMETRY. EVENING EXAMS FOR AND NOVEMBER 17 AT 5:30 P.M. NOTE SCHEDULE	PRERI RALL SE SPECIAL 77812 77813	EQ THREE YEARS HIGH ECTIONS WILL BE GIVEN L MATH 1310 GROUP FIN 0800AM-0850AM M-F 0100PM-0150PM M-F	SCHOOL MAT ON SEPTEME IAL EXAM TIM ECCR 1-05 DUAN 0021	BER 22, OCTOBE IE IN THE FINAL I GREENHALGH D GRANT	R 20, EXAM 27
		CALCULUS 1/COMBINATORICS	PRERI R ALL SE SPECIAL 77812 77813 77814	EQ THREE YEARS HIGH ECTIONS WILL BE GIVEN L MATH 1310 GROUP FIN 0800AM-0850AM M-F 0100PM-0150PM M-F 0100PM-0150PM M-F	SCHOOL MAT ON SEPTEME IAL EXAM TIM ECCR 1-05 DUAN 0021 DUAN 0041	BER 22, OCTOBE IE IN THE FINAL I GREENHALGH D GRANT JS FOX	R 20, EXAM 27 27 27
		CALCULUS 1/COMBINATORICS	PRERI ALL SE SPECIAL 77812 77813 77814 PRERI	EQ THREE YEARS HIGH- CTIONS WILL BE GIVEN L MATH 1310 GROUP FIN 0800AM-0850AM M-F 0100PM-0150PM M-F 0100PM-0150PM M-F EQ CALCULUS 1 WITH A	SCHOOL MAT ON SEPTEME IAL EXAM TIM ECCR 1-05 DUAN 0021 DUAN 0041 GRADE OF C	BER 22, OCTOBE IE IN THE FINAL I GREENHALGH D GRANT JS FOX OR BETTER. EVI	R 20, EXAM 27 27 27 ENIM
		CALCULUS 1/COMBINATORICS	PRERI R ALL SE SPECIAL 77812 77813 77814 PRERI 800 WIL	EQ THREE YEARS HIGH ECTIONS WILL BE GIVEN L MATH 1310 GROUP FIN 0800AM-0850AM M-F 0100PM-0150PM M-F 0100PM-0150PM M-F EQ CALCULUS 1 WITH A L BE GIVEN ON SEPTEM	SCHOOL MAT ON SEPTEME IAL EXAM TIM ECCR 1-05 DUAN 0021 DUAN 0041 GRADE OF C BER 22, OCTO	BER 22, OCTOBE IE IN THE FINAL I GREENHALGH D GRANT JS FOX OR BETTER. EVI DBER 20, NOVEM	EXAM 27 27 27 ENIN IBER
		CALCULUS 1/COMBINATORICS	PRERI ALL SE SPECIAL 77812 77813 77814 PRERI BOO WILL	EQ THREE YEARS HIGH- ECTIONS WILL BE GIVEN L MATH 1310 GROUP FIN 0800AM-0850AM M-F 0100PM-0150PM M-F 0100PM-0150PM M-F EQ CALCULUS 1 WITH A L BE GIVEN ON SEPTEM DUP FINAL EXAM TIME IN	SCHOOL MAT ON SEPTEME IAL EXAM TIM ECCR 1-05 DUAN 0021 DUAN 0041 GRADE OF C BER 22, OCTO THE FINAL E	BER 22, OCTOBE IE IN THE FINAL I GREENHALGH D GRANT JS FOX OR BETTER. EVI DBER 20, NOVEM	ER 20, EXAM 27 27 ENIM IBER
		CALCULUS 1/COMBINATORICS	PRERI ALL SE SPECIAL 77812 77813 77814 PRERI BOO WILL	EQ THREE YEARS HIGH- ECTIONS WILL BE GIVEN L MATH 1310 GROUP FIN 0800AM-0850AM M-F 0100PM-0150PM M-F 0100PM-0150PM M-F EQ CALCULUS 1 WITH A L BE GIVEN ON SEPTEM DUP FINAL EXAM TIME IN	SCHOOL MAT ON SEPTEME IAL EXAM TIM ECCR 1-05 DUAN 0021 DUAN 0041 GRADE OF C BER 22, OCTO	BER 22, OCTOBE IE IN THE FINAL I GREENHALGH D GRANT JS FOX OR BETTER. EVI DBER 20, NOVEM	ER 20, EXAM 27 27 ENIM IBER 30
		CALCULUS 1/COMBINATORICS	PRERI 77812 77813 77814 PRERI 300 WILL 77818	EQ THREE YEARS HIGH ECTIONS WILL BE GIVEN L MATH 1310 GROUP FIN  0800AM-0850AM M-F 0100PM-0150PM M-F 0100PM-0150PM M-F EQ CALCULUS 1 WITH A L BE GIVEN ON SEPTEM DUP FINAL EXAM TIME IN 0900AM-0950AM M-F	SCHOOL MAT ON SEPTEME IAL EXAM TIM ECCR 1-05 DUAN 0021 DUAN 0041 GRADE OF C BER 22, OCTO THE FINAL E	BER 22, OCTOBE IE IN THE FINAL I GREENHALGH D GRANT JS FOX OR BETTER. EVI DBER 20, NOVEM	ER 20, EXAM 27 27 ENIM IBER 30
		CALCULUS 1/COMBINATORICS	77812 77812 77813 77814 PRERI 800 WILI 900 GRO 77818	EQ THREE YEARS HIGH ECTIONS WILL BE GIVEN L MATH 1310 GROUP FIN  0800AM-0850AM M-F 0100PM-0150PM M-F 0100PM-0150PM M-F EQ CALCULUS 1 WITH A L BE GIVEN ON SEPTEM DUP FINAL EXAM TIME IN 0900AM-0950AM M-F 0800AM-0850AM M-F	SCHOOL MAT ON SEPTEMB IAL EXAM TIM ECCR 1-05 DUAN 0021 DUAN 0041 GRADE OF C BER 22, OCTO THE FINAL E MUEN E118	BER 22, OCTOBE IE IN THE FINAL I GREENHALGH D GRANT JS FOX OR BETTER. EVI DBER 20, NOVEM	ER 20, EXAM 27 27 27 ENIM IBER 30
		CALCULUS 1/COMBINATORICS	77812 77812 77813 77814 PRERI 300 WILI 100 GRO 77818 77819 77820	EQ THREE YEARS HIGH- CCTIONS WILL BE GIVEN L MATH 1310 GROUP FIN  0800AM-0850AM M-F 0100PM-0150PM M-F 0100PM-0150PM M-F EQ CALCULUS 1 WITH A L BE GIVEN ON SEPTEM. 0900AM-0950AM M-F 0800AM-0950AM M-F 1000AM-1050AM M-F	SCHOOL MAT ON SEPTEMB IAL EXAM TIM ECCR 1-05 DUAN 0021 DUAN 0041 GRADE OF C BER 22, OCTO THE FINAL E MUEN E118 MUEN E118	BER 22, OCTOBE IE IN THE FINAL I GREENHALGH D GRANT JS FOX OR BETTER. EVI DBER 20, NOVEM	27 27 27 27 ENIN IBER 30 29
		CALCULUS 1/COMBINATORICS	PRERIA R ALL SE SPECIAL 77812 77813 77814 PRERI 800 WILL 100 GRC 77818 77819 77820 77821	EQ THREE YEARS HIGH- CTIONS WILL BE GIVEN L MATH 1310 GROUP FIN  0800AM-0850AM M-F 0100PM-0150PM M-F 0100PM-0150PM M-F EQ CALCULUS 1 WITH A L BE GIVEN ON SEPTEM DUP FINAL EXAM TIME IN 0900AM-0950AM M-F 1000AM-1050AM M-F 1200PM-1250PM M-F	SCHOOL MAT ON SEPTEMB IAL EXAM TIM ECCR 1-05 DUAN 0021 DUAN 0041 GRADE OF C BER 22, OCTC THE FINAL E MUEN E118 MUEN E118 MUEN E118	BER 22, OCTOBE IE IN THE FINAL I GREENHALGH D GRANT JS FOX OR BETTER. EVI DBER 20, NOVEM XAM SCHEDULE.	27 27 27 27 ENIN BER 30 29 29
		CALCULUS 1/COMBINATORICS	77812 77813 77814 77814 PRERI 300 WILL 100 GRC 77818 77819 77820 77821 81769	EQ THREE YEARS HIGH ECTIONS WILL BE GIVEN L MATH 1310 GROUP FIN  0800AM-0850AM M-F 0100PM-0150PM M-F 0100PM-0150PM M-F EQ CALCULUS 1 WITH A L BE GIVEN ON SEPTEM UIP FINAL EXAM TIME IN 0900AM-0950AM M-F 1200PM-1250PM M-F 0900AM-0950AM M-F	SCHOOL MAT ON SEPTEMB IAL EXAM TIM ECCR 1-05 DUAN 0021 DUAN 0041 GRADE OF C BER 22, OCTO THE FINAL E MUEN E118 MUEN E118 MUEN E118 MUEN E118 MUEN E118 MUEN E118	BER 22, OCTOBE IE IN THE FINAL I GREENHALGH D GRANT JS FOX OR BETTER. EVI DBER 20, NOVEM XAM SCHEDULE.	27 27 27 27 27 27 27 28 29 29 29
		CALCULUS 1/COMBINATORICS	77812 77813 77814 PRERISOO WILL 100 GRC 77818 77819 77820 77821 81769 81770	EQ THREE YEARS HIGH ECTIONS WILL BE GIVEN L MATH 1310 GROUP FIN  0800AM-0850AM M-F 0100PM-0150PM M-F 0100PM-0150PM M-F EQ CALCULUS 1 WITH A L BE GIVEN ON SEPTEM DUP FINAL EXAM TIME IN 0900AM-0950AM M-F 1000AM-1050AM M-F 1200PM-1250PM M-F 0900AM-0950AM M-F 1000AM-1050AM M-F	SCHOOL MAT ON SEPTEMB IAL EXAM TIM ECCR 1-05 DUAN 0021 DUAN 0041 GRADE OF C BER 22, OCTC THE FINAL E MUEN E118 MUEN E118 MUEN E118 MUEN E118	BER 22, OCTOBE IE IN THE FINAL I GREENHALGH D GRANT JS FOX OR BETTER. EVI DBER 20, NOVEM XAM SCHEDULE.	27 27 27 27 27 27 27 27 27 27 29 29 29 29 30 30 30
TH 2300	5	CALCULUS 1/COMBINATORICS	77812 77813 77814 PRERISOO WILL 100 GRC 77818 77819 77820 77821 81769 81770 82607	EQ THREE YEARS HIGH ECTIONS WILL BE GIVEN L MATH 1310 GROUP FIN  0800AM-0850AM M-F 0100PM-0150PM M-F 0100PM-0150PM M-F EQ CALCULUS 1 WITH A L BE GIVEN ON SEPTEM DUP FINAL EXAM TIME IN 0900AM-0950AM M-F 1000AM-1050AM M-F 1200PM-1250PM M-F 0900AM-0950AM M-F 1000AM-1050AM M-F 1000AM-1050AM M-F	SCHOOL MAT ON SEPTEME (AL EXAM TIM ECCR 1-05 DUAN 0021 DUAN 0041 GRADE OF C BER 22, OCTO THE FINAL E MUEN E118 MUEN E118 MUEN E118 MUEN E118 MUEN D144 MUEN D144 BUS 250	BER 22, OCTOBE IE IN THE FINAL II GREENHALGH D GRANT JS FOX OR BETTER. EVI DBER 20, NOVEM XAM SCHEDULE.	27 27 27 27 27 27 27 27 27 27 29 29 30 30 30 30 30
TH 2300	5	CALCULUS 1/COMBINATORICS	77812 77813 77814 PRERI 800 WILL 900 GRO 77818 77819 77820 77821 81769 81770 82607 PRERI	EQ THREE YEARS HIGH ECTIONS WILL BE GIVEN L MATH 1310 GROUP FIN  0800AM-0850AM M-F 0100PM-0150PM M-F 0100PM-0150PM M-F EQ CALCULUS 1 WITH A L BE GIVEN ON SEPTEM DUP FINAL EXAM TIME IN 0900AM-0950AM M-F 1000AM-1050AM M-F 1200PM-1250PM M-F 0900AM-0950AM M-F 1000AM-1050AM M-F 1000AM-1050AM M-F	SCHOOL MAT ON SEPTEME (AL EXAM TIM ECCR 1-05 DUAN 0021 DUAN 0041 GRADE OF C BER 22, OCTO THE FINAL E MUEN E118 MUEN E118 MUEN E118 MUEN E118 MUEN D144 MUEN D144 BUS 250	BER 22, OCTOBE IE IN THE FINAL II GREENHALGH D GRANT JS FOX OR BETTER. EVI DBER 20, NOVEM XAM SCHEDULE.	27 27 27 27 27 27 27 27 27 27 27 27 29 29 29 30 30 30 30
TH 2300	5	CALCULUS 1/COMBINATORICS	77812 77813 77814 PRERI 300 WILL 100 GRO 77819 77820 77821 81769 81770 82607 PRERI IS 2380.	EQ THREE YEARS HIGH- CCTIONS WILL BE GIVEN L MATH 1310 GROUP FIN  0800AM-0850AM M-F 0100PM-0150PM M-F 0100PM-0150PM M-F EQ CALCULUS 1 WITH A L BE GIVEN ON SEPTEM DUP FINAL EXAM TIME IN 0900AM-0950AM M-F 1000AM-1050AM M-F 1200PM-1250PM M-F 1000AM-1050AM M-F	SCHOOL MAT ON SEPTEMB IAL EXAM TIM ECCR 1-05 DUAN 0021 DUAN 0041 GRADE OF C BER 22, OCTC 1 THE FINAL E MUEN E118 MUEN E118 MUEN E118 MUEN D144 MUEN D144 MUEN D144 BUS 250 GH SCHOOL I	BER 22, OCTOBE IE IN THE FINAL I GREENHALGH D GRANT JS FOX OR BETTER. EVI DBER 20, NOVEM XAM SCHEDULE. C FARSI	27 27 27 27 27 ENINI IBER 30 29 30 30 30 ND
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TH 2300	5	CALCULUS 1/COMBINATORICS	PRERIO PREVIOUS PREVI	EQ THREE YEARS HIGH ECTIONS WILL BE GIVEN L MATH 1310 GROUP FIN  0800AM-0850AM M-F 0100PM-0150PM M-F 0100PM-0150PM M-F EQ CALCULUS 1 WITH A L BE GIVEN ON SEPTEM UIP FINAL EXAM TIME IN 0900AM-0950AM M-F 1000AM-1050AM M-F 1000AM-1050AM M-F 1000AM-1050AM M-F 1000AM-1050AM M-F 1000AM-1050AM M-F 0800AM-0950AM M-F	SCHOOL MAT ON SEPTEME IAL EXAM TIM ECCR 1-05 DUAN 0021 DUAN 0041 GRADE OF C BER 22, OCTO THE FINAL E MUEN E118 MUEN E118 MUEN E118 MUEN D144 MUEN D144 BUS 250 GH SCHOOL I DUAN 0047 GRADE OF C 2, OCTOBER 2	BER 22, OCTOBE IE IN THE FINAL II  GREENHALGH D GRANT JS FOX OR BETTER. EVI OBER 20, NOVEM XAM SCHEDULE.  C FARSI  MATHEMATICS A  ME WALTER OR BETTER. EVI 20, NOVEMBER 1	27 27 27 27 28 29 30 30 30 30 ND
ГН 2300 \TH 2380	5	CALCULUS 1/COMBINATORICS	PRERIO PREVIOUS PREVI	EQ THREE YEARS HIGH ECTIONS WILL BE GIVEN L MATH 1310 GROUP FIN  0800AM-0850AM M-F 0100PM-0150PM M-F 0100PM-0150PM M-F EQ CALCULUS 1 WITH A L BE GIVEN ON SEPTEM UIP FINAL EXAM TIME IN 0900AM-0950AM M-F 1000AM-1050AM M-F 1000AM-1	SCHOOL MAT ON SEPTEME IAL EXAM TIM ECCR 1-05 DUAN 0021 DUAN 0041 GRADE OF C BER 22, OCTO THE FINAL E MUEN E118 MUEN E118 MUEN E118 MUEN D144 MUEN D144 BUS 250 GH SCHOOL I DUAN 0047 GRADE OF C 2, OCTOBER 2	BER 22, OCTOBE IE IN THE FINAL II  GREENHALGH D GRANT JS FOX OR BETTER. EVI OBER 20, NOVEM XAM SCHEDULE.  C FARSI  MATHEMATICS A  ME WALTER OR BETTER. EVI 20, NOVEMBER 1	22 22 21 22 21 21 21 21 30 30 30 30 ND 25 29 29 30 30 7 AT
TH 2300 ATH 2380	5	CALCULUS 1/COMBINATORICS	PRERIO PREVIOUS PREVI	EQ THREE YEARS HIGH- ECTIONS WILL BE GIVEN L MATH 1310 GROUP FIN- 0800AM-0850AM M-F 0100PM-0150PM M-F 0100PM-0150PM M-F EQ CALCULUS 1 WITH A L BE GIVEN ON SEPTEM PUP FINAL EXAM TIME IN 0900AM-0950AM M-F 1000AM-0950AM M-F 1000AM-1050AM M-F 1000AM-1050AM M-F 1000AM-1050AM M-F 0800AM-0850AM M-F 0800AM-0850AM M-F 0800AM-0850AM M-F EQS PROFICIENCY IN HI 0300PM-0350PM MWF EQ CALCULUS 2 WITH A IVEN ON SEPTEMBER 2: NAL EXAM TIME IN THE II 0800AM-0850AM MTWF	SCHOOL MAT ON SEPTEME IAL EXAM TIM ECCR 1-05 DUAN 0021 DUAN 0041 GRADE OF C BER 22, OCTO THE FINAL E MUEN E118 MUEN E118 MUEN E118 MUEN D144 BUS 250 GH SCHOOL I DUAN 0047 GRADE OF C 2, OCTOBER 2 FINAL EXAM S ECCR 1-24	BER 22, OCTOBE IE IN THE FINAL II  GREENHALGH D GRANT JS FOX OR BETTER. EVI DBER 20, NOVEM XAM SCHEDULE.  C FARSI  MATHEMATICS A  ME WALTER OR BETTER. EVI 20, NOVEMBER 1 CCHEDULE.	27 27 27 27 27 27 27 27 28 29 30 30 30 ND 25 ENING 7 AT 27
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♦MATH 3000	3	INTRO TO ABSTRACT MATH	PREREQ CALCULUS 2.	
		001	77835 1100AM-1150AM MWF KTCH 35 RJ LAVER 25	į
		002	77836 1200PM-1250PM MWF ECCR 1-30 GE BROWN 25	
		003	77837 0200PM-0250PM MWF ECCR 1-05 REINHARDT 25	
MATH 3130	3		PREREQ CALCULUS 3 WITH A GRADE OF C OR BETTER.	
			77839 0900AM-0950AM MWF BUS 250 RL ROTH 30	
			77840 1100AM-1150AM MWF BUS 251 HG HERMES 30	
			77841 0100PM-0150PM MWF BUS 251 JI MALITZ 30	
MATH 2140	3	INTRO TO MODERN ALGEBRA		
MATH 3140	3			
<u> </u>			77843 0100PM-0150PM MWF ECCR 1-05 D GRANT 27	
MATH 3200	3	INTRO TO TOPOLOGY		
		001		r.
MATH 3210	3	EUCLIDEAN/NON-EUCL GEOM	PREREQ CALCULUS 2 WITH A GRADE OF C OR BETTER.	
		001	77845 0100PM-0150PM MWF MUEN E417 WF TAYLOR 30	ĺ
MATH 3830	3	COMMUNICATING MATH IDEAS	THIS IS A CONTROLLED ENROLLMENT COURSE. PLEASE SEE	
		THE MATH MODULE OFFICE, MATH 165,		
		801	0330PM-0600PM R ECCR 1-42 26	
MATH 4270	3		PREREQS MATH 2400, 3130, CSCI 1200, AND INSTRUCTOR	
	-	CONSENT.		
et a le li			77847 1200PM-1250PM MWF ECCR 0-38 AB RAMSAY 30	
MATH 4310	3		PREREOS CALCULUS 3 AND MATH 3000. MATH 3130 IS HIGHLY	
WATT 45 TO	٥.	RECOMMENDED. SIMILAR TO MATH 437		
			77848 1100AM-1150AM MWF ECCR 1-28 AT LUNDELL 35	
144TU 4000			77010 01001 111 01001 111 11111 12011 120	
MATH 4330	3		PREREQ MATH 4310 OR INSTRUCTORS PERMISSION.	
	٠.		83043 0100PM-0150PM MWF BUS 250 E STADE 25	
MATH 4430	3		PREREQ CALCULUS 3, MATH 3130, OR APPM 2360 WITH A GRADE	: '
		OF C OR BETTER.	77054 00000014 00500014 HUVE 1/7011 000	
			77851 0200PM-0250PM MWF KTCH 303 30	
			77852 0200PM-0250PM MWF ECCR 1-26 WOLKOWISKY 25	
MATH 4450	3.	INTRO-COMPLEX VARIABLES		
			77853 1000AM-1050AM MWF ECCR 1-05 LW BAGGETT 27	
MATH 4470	3	INTRO-PART DIFF EQUAT 1001	81792 0900AM-0950AM MWF BUS 251 KE GUSTAFSON 30	1
MATH 4510	3	INTRO-PROBABILITY THEORY	PREREQ CALCULUS 3. CREDIT MAY NOT BE RECEIVED FOR	
		BOTH MATH 4510 AND APPM 3570 OR FO	OR BOTH MATH 4510 AND ECEN 3810.	
		001	77854 0900AM-0950AM MWF ECCR 1-26 PD ELLIOTT 27	
			77855 1200PM-1250PM MWF ECCR 1-28 RR STRUIK 27	
MATH 4650	3	INTERMED NUMER ANALYS 1	PREREQ APPM 2360 OR MATH 3130 AND CSCI 1200. SAME AS	
	•	APPM 4650.		
			77856 1000AM-1050AM MWF ECCR 0-36 25	
MATH 4710	3		PREREQ TWO UPPER DIVISION COURSES IN MATHEMATICS OR	
1117110	J	INSTR CONSENT.	The first of the f	
			77857 0200PM-0250PM MWF DUAN G025 RJ LAVER	
MATH 4000			PREREQ TWO UPPER DIVISION COURSES IN MATHEMATICS.	
MATH 4800	3			
		001	77858 1100AM-1150AM MWF ECCR 0-16 WN REINHARDT 35	
III Grad		ate Courses		
			TERIC TUECIO MACTERIO DECREE CAMPIDATE OR DOCTORAL	
		CONSULT THE DEPARTMENT FOR FURT	STER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL HER INFORMATION.	
MATH 5030	9.	INTERMED MATH PHYSICS 1	PREREQS MATH 4310 AND 4320. SAME AS PHYS 5030.	
MIVILU 2020	3			
MATHEMATO				
MATH 5470	3		PREREQ MATH 4430; OR APPM 4350 AND APPM 4360; OR	
		EQUIVALENT. SAME AS APPM 5470.		
			77865 1000AM-1050AM MWF ECCR 0-38 M BREWSTER 24	
		002	77866 0800AM-0850AM MWF ECCR 0-08 KE GUSTAFSON 24	

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♦MATH 1050 1	LINEAR EQUAT/MATRICESOR 1 1/2 YEARS HIGH SCHOOL ALGEBR					010,
	SCHEDULES AT MATH MODULE OFFICE			EI, FACING F	IND LECTORE	
					TR RYAN	1500
◆MATH 1060 1	LINEAR PROGRAMMING	PRER	EQ MATH 1050, OR MA			
	FOR MATH 1020, OR 1 1/2 YEARS OF HI			IP INFORMATIO	ON SHEET, PACI	NG
	AND LECTURE SCHEDULES AT MATH M				TR RYAN	1500
	001		IDA		J COLEMAN	1500
◆MATH 1070 1	COMBINATORIC/PROBAB THRY		EQ MATH 1060. OR MA	TH 1000. OR P		RE
	FOR MATH 1010, OR 1 1/2 YEARS OF HIS					
	AND LECTURE SCHEDULES AT MATH M					
	001		TBA		TR RYAN	1500
AMATU 1000 1	FUNCTION// BAIT/DEDIVATIVE		FO MATU 1070, OP MA	TU 1010 OD D	J COLEMAN	DE
<b>→</b> MATH 1080 1	FUNCTION/LIMIT/DERIVATIVE FOR MATH 1020, OR TWO YEARS OF HI					
	AND LECTURE SCHEDULES AT MATH M			I INI ONWATI	SIN SINCET, I ACI	Nu
					KR REISBACK	1500
♦MATH 1090 1	FUNDAMENT/DIFF CALCULUS					
	CALCULUS. PICK UP INFORMATION SHI	ET, PA	CING AND LECTURE S	CHEDULES AT	MATH MODULE	
	OFFICE, MATH 165.	77770	TDA		KD DEIDDAOK	1500
AMATH 1100 1	FUND/INTEGRAL CALCULUS001			D INFORMATIO	KR REISBACK	
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	ative Reasoning and Mathema					
◆QRMS 1010 3	QUANT REASON/MATH SKILLS SEE THE UNIVERSITY LEARNING CENT				OLLMENI. PLE	ASE
	SEE THE UNIVERSITY LEARNING CENT					30
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	010		0400PM-0450PM MWF	ECCR 1-42		30
	760		1000AM-1150AM MW			25
	LABL761		1000AM-1150AM F	ECCR 1-30		25
	QUANT REASON/MATH SKILLS762		0100PM-0250PM MW			25
	LAB L763		0100PM-0250PM F	ECCR 1-03	MATUEMATICS	25 4ND
◆QHMS 2380-3	MATH FOR THE ENVIRONMENTINSTRUCTOR CONSENT.	PHEH	EUS PHOFICIENCY IN F	TIGH SUNUUL	MAINEMAILO	AND
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	sity Learning Center Math					
MATH 1001 3	COLLEGE ALGEBRA		the state of the s		JRSE. PLEASE S	SEE
	THE UNIVERSITY LEARNING CENTER O					
	760			LIBR E1B75		30
	761			LIBR E1B75		30
	762		and the second second second	LIBR E1875		30
	763			LIBR E1B75		30
	764	USSUA	M-1213PW 1H	LIBR E1B75		30



MATH 5600	3	NUMERICAL ANALYSIS 1	SAME	AS APPM 5600.			
		001	77867	0300PM-0415PM MW	ECCR 1-40	G BEYLKIN	30
MATH 5905	1	MATH TEACHER TRAINING	THIS IS	S A CONTROLLED ENRO	DLLMENT COU	RSE. PLEASE SEE	
		DEPARTMENT OFFICE FOR REGISTRAT	ION INF	ORMATION.			
		801		0100PM-0150PM R	ECST 0-03	DP SATHER	15
MATH 6110	3	INTRO TO NUMBER THEORY001	77870	1200PM-1250PM MWF	ECCR 1-07	R TUBBS	30
MATH 6130	3	MODERN ALGEBRA 1001	77871	0900AM-0950AM MWF	ECCR 1-24	I FISCHER	20
MATH 6210	3	INTRODUCTION-TOPOLOGY 1001	77872	0200PM-0250PM MWF	ECCR 1-07	GY YU	20
MATH 6310	3	INTRO TO REAL ANALYSIS 1001	77874	1000AM-1050AM MWF	ECCR 1-28	AB RAMSAY	27
		002	77875	1000AM-1050AM MWF	ECCR 0-08		20
MATH 6350	3	FUNCT COMPLEX VARIABLE 1,	PRERE	EQ MATH 4310.		Jan Barrier	
		001	77876	1100AM-1150AM MWF	ECST 0-03	WB JONES	20
MATH 6550	3	INTRO STOCHASTIC PROCESS001	82736	0900AM-0950AM MWF	ECCR 1-07	RA HOLLEY	30
MATH 6710	3	MATHEMATICAL LOGIC 1001	77878	0300PM-0350PM MWF	ECCR 1-12	J MYCIELSKI	30
MATH 8114	3	TOPICS-NUMBER THEORY 1001	77889	1200PM-1250PM MWF	ECCR 1-26	W SCHMIDT	23
MATH 8174	3	TOPICS IN ALGEBRA001	77890	0100PM-0150PM MWF	ECCR 1-24	GE BROWN	20
MATH 8330	3	FUNCTIONAL ANALYSIS 1001	77892	1000AM-1050AM MWF	BUS 251	C FARSI	20
MATH 8410	3	MATH/COMPUT FLUID DYNMIC001	82737	0200PM-0250PM MWF	DUAN G027	KE GUSTAFSON	30
MATH 8705	3	SEM-LOGIC AND FOUND-MATH001	77893	0200PM-0250PM MWF	ECCR 1-24	JI MALITZ	20
MATH 8815	3	SEMINAR - ULAM001	77894	1200PM-1250PM MWF	ECCR 1-24		15
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#### IV. University Mathematics Program

♦MATH 1000 1 FUNDAMENTAL/COLL ALGEBRA......

#### A. Module Courses

THE MATHEMATICS MODULE OFFICE IS LOCATED IN MATH 165, PHONE 492-2317. MATHEMATICS COURSES NUMBERED 1000-1100 ARE ONE CREDIT FLEXIBLY PACED MINI COURSES, OR MODULES. SEVERAL MODULES MAY BE GROUPED TOGETHER TO FORM COMPLETE COURSES OF INSTRUCTION IN COLLEGE ALGEBRA, TRIGONOMETRY, AND MATHEMATICS FOR BUSINESS AND SOCIAL SCIENCES. LEARNING IS FLEXIBLY PACED, WITH MULTIMEDIA INSTRUCTIONAL SUPPORT. SCHEDULES OF OPTIONAL LECTURES AND FURTHER DETAILS ARE AVAILABLE AT THE MODULE OFFICE, MATH 165. MATH 1000, 1010, AND 1020 ARE FLEXIBLY-PACED MODULES IN COLLEGE ALGEBRA. THESE COURSES TOGETHER FORM THE EQUIVALENT OF A ONE SEMESTER (3 CREDIT HOUR) COURSE IN COLLEGE ALGEBRA.

PREREQ ONE YEAR OF HIGH SCHOOL ALGEBRA, OR PLACEMENT

		EXAM SCORE. PICK UP INFORMATION SHEET, PACING AND LECTURE SCHEDULES AT MATH MODULE OFFICE, MATH 165.	
11 43 4			00
<b>♦</b> MATH 1010	1	TECHNIQUES/COL ALGEBRA	1
		INFORMATION SHEET, PACING AND LECTURE SCHEDULES AT MATH MODULE OFFICE, MATH 165.	
			00
<b>♦</b> MATH 1020	1	LOGARITH/EXPONENT FUNCTS PREREQ MATH 1010 OR PLACEMENT EXAM SCORE. PICK UP	
		INFORMATION SHEET, PACING AND LECTURE SCHEDULES AT MATH MODULE OFFICE, MATH 165.	
			00

MATH 1030 AND 1040 ARE FLEXIBLY-PACED MODULES IN COLLEGE TRIGONOMETRY. THESE COURSES TOGETHER FORM THE EQUIVALENT OF A ONE SEMESTER (2 CREDIT HOUR) COURSE IN COLLEGE TRIGONOMETRY.

MATH 1050 THROUGH 1100 ARE FLEXIBLY-PACED MODULES ESPECIALLY FOR STUDENTS MAJORING IN BUSINESS OR SOCIAL SCIENCES. MATH 1050, 1060, AND 1070 TOGETHER FORM THE EQUIVALENT OF A ONE-SEMESTER (3 CREDIT HOUR) COURSE IN FINITE MATHEMATICS FOR BUSINESS AND SOCIAL SCIENCES. MATH 1080, 1090, AND 1100 TOGETHER FORM THE EQUIVALENT OF A ONE SEMESTER (3 CREDIT HOUR) COURSE IN CALCULUS FOR BUSINESS AND SOCIAL SCIENCES.



#### **Medieval Studies**

♦MCDB 1050 3 INTRO TO MCD BIOLOGY 1

MEDV 4020	3	MEDV STDIES-TXTS/CONTXTS	SAME AS MEDV 5020.			
		001	78204 0330PM-0445PM TR		25	
MEDV-4030	3	MEDV STDIES-SPEC TOPICS	MEETS CONCURRENTLY WITH ITAL 4130.			
	٠.	001	82615 0200PM-0315PM TR HLMS 193	EA ZAGO	29	
MEDV 5020	3	MEDV STDIES-TXTS/CONTXTS	SAME AS MEDV 4020.			
		001	78205 0330PM-0445PM TR		10	
MEDV 5030	3	MEDV STDIES-SPEC TOPICS	MEETS CONCURRENTLY WITH ITAL 4130.			
		001	82625 0200PM-0315PM TR HLMS 193	EA ZAGO	10	

# Molecular, Cellular, and Developmental Biology

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.

PREREO HIGH SCHOOL CHEMISTRY AND ALGEBRA COREO

◆MCDB 1050 3	MCDB 1070 FOR MAJORS.	PHEH	EQ HIGH SCHOOL CHEN	MISTRY AND AL	.GEBRA. COREQ	
		77980	0900AM-0950AM MWF	MUEN E050	KLYMKOWSKY	400
◆MCDB 1070 1	MCDB LAB					100
	MCDB 1050. REQUIRED FOR ALL MCDB					
	001	77981	1000AM-1150AM,T	BSCI B0026	NA GUILD	24
	002	77982	0100PM-0250PM T	BSCI B0026	NA GUILD	24
		77983	0300PM-0450PM T	BSCI B0026	NA GUILD -	24
	004	77984	0530PM-0720PM T	BSCI B0026	NA GUILD	24
- 1	005	77985	1000AM-1150AM W	BSCI B0026	NA GUILD	24
	006	77986	0100PM-0250PM W	BSCI B0026	NA GUILD	24
	007	77987	0300PM-0450PM W	BSCI B0026	NA GUILD	24
	008	77988	0530PM-0720PM W	BSCI B0026	NA GUILD	24
de la companya de la	009	77989	1000AM-1150AM R	BSCI B0026	NA GUILD	24
	010	77990	0100PM-0250PM R	BSCI B0026	NA GUILD	24
	011	77991	0300PM-0450PM R	BSCI B0026	NA GUILD	24
	012			BSCI B0026	NA GUILD	24
MCDB 3120 3	CELL BIOLOGY	PRERE	EQ MCDB 1060 OR EPOL	3 1220 OR INS	TRUCTOR CONSE	NT.
	001	77996	0900AM-0950AM MWF	RAMY C250	RO POYTON	198
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	013			MUEN E0040		22
	014	78000	1100AM-0250PM W	MUEN E0040		22
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	016			MUEN E0040		22
	017			MUEN E0040		22
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MCDB 3350 3	FERTIL/STERIL/MAMM DEVEL					
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					J VAN BLERKON	
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<b>♦</b> MCDB 4410	1.3	HUMAN MOLECULAR GENETICS	001	83098	0800AM-0915AM TR	RAMY N1B75	I PILLUS	25
		CELL SIGNALING/DEVEL REG				BSCI B121	M. HAN	25
<b>♦</b> MCDB 4530	3	ANALYSIS/BIOLOG SEQUENCE		PRER	EQ MCDB 1050 OR INST	RUCTOR CON	SENT. SAME AS I	MCDB
		5530.						
						BSCI B121	G STORMO	. 18
<b>♦MCDB</b> 4680	) 3	MECHANISMS OF AGING						
<b>♦</b> MCDB 4750	١ ٥	ANIMAL VIROLOGY				MUEN D439		23
<b>▼</b> IVICUD 4730	, 3	ANIMAL VINOLOGY				BSCI 121	KJ DANNA	25
<b>♦</b> MCDB 4790	3	EXPERIMENTAL EMBRYOLOGY					NO DANNA	20
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							JS HEILIG	
MCDB 4980	3	HONORS RESEARCH		PRERI	EQ ONE SEMESTER OF	INDEPENDENT	STUDY; GPA OF	3.1
		OR BETTER; APPROVAL BY MCDB	HON	ORS CO	MMITTEE.			
71 A			800	5.1	TBA			10
					TBA			10
MCDB 4990	3	HONORS THESIS		PRERI	EQ APPROVAL BY MCD	B HONORS CO	MMITTEE; MCDB	4840
		OR 4980; GPA OF 3.2 OR BETTER.						
					TBA			10
		HODE CODE COURSE	801	····	TBA	, #DED		10
MCDB 5050	2	MCDB CORE COURSE 1				UIRED.		
		CELL ARCHITECT/REPRODUCT				DCCI D101	ID MOINTOCH	10
MODE 5070	0	HODB CODE COURCE O					JR MCINTOSH	19
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					TOOOAINI TITOOAINI WITTI	DOOLDIEL	MJ YARUS	0.0
MCDB 5090	2	CORE COURSE 4			UCTOR CONSENT REQ	UIRED	MIS TALLOG	-
MODD 0000	-	CLASSICAL GENETICS				on izo.		
					The state of the s	BSCI B121	SK DUTCHER	30
							JS HEILIG	
MCDB 5530	3	ANALYSIS/BIOLOG SEQUENCE		SAME	AS MCDB 4530.			
						BSCI B121	G STORMO	7
MCDB 5680	3	MECHANISMS OF AGING		PRERI	COS MCDB 3120 AND M	CDB 3400.		
			001	78036	1100AM-1215PM TR	MUEN D439	RG HAM	2
MCDB 5780	2	TPCS-PLANT CELL BIOLOGY				UIRED.		
			001	78037	1230PM-0145PM TR	MUEN E114	LA STAEHELIN	20
MCDB 6000		INTRO TO LAB METHODS						30
MCDB 7910	2	SEMINAR PRACTICUM	001	78059	TBA		N SUEOKA	50
								-
Museu				50	e salang Gran			,
		NS ARE CONTROLLED ENROLLMEN						JDY
COURSE WO	RK	IS AVAILABLE. PLEASE CONSULT T	HE D	EPARTI	MENT OFFICE FOR FUR	THER INFORMA	ATION.	
MUCH 4400	,	MAMMALIAN OSTEOLOGY	กาก์	02000	0020AM 1150AM TD			10
		INTRO MUSEOLOGY				NT MI IST REGI	STER FOR LECT	
WIOSIVI 4011	7	AND LAB.	.,,,,,,,,	UNIVIL	AO MOOM SOTT. OTODE	N MOOT TIEG	OTETT OTTLEOT	0.12
4.5		ALTO END.	010	78413	1100AM-1215PM MW	HEND 212		22
	0	LAB				HEND 212		22
MUSM 4021		SELECTED MUSEUM TOPICS			0100PM-0350PM W	HUNT 109		25
MUSM 5011		INTRO MUSEOLOGY		SAME		NT MUST REGI	STER FOR LECT	URE
		AND LAB.			7.			
			010	78429	1100AM-1215PM MW	HEND 212		22
	0	LAB				HEND 212		22
MUSM 5021		SELECTED MUSEUM TOPICS						25
MUSM 4912	3	MUSEUM PRACTICUM IN ANTH	801					10

	_			0			`	<b>V</b>
NASC 4250	2	CORAL REEF ECOLOGY DEPARTMENT OFFICE FOR ELIGI	BILITY.			OLLMENT COU	RSE. PLEASE	
			801		TBA			15
Norwe	'ni	an						
ANY STUDE	۱T۷	WITH THREE UNEXCUSED ABSENC ELY DROPPED. IT IS THE STUDEN					MAY BE	
		BEGINNING NORWEGIAN 12ND YR NORW READ/CONV 1		PRERI	EQ NORW 1020 WITH A	GRADE OF C-		23
			001	78505	1000AM-1050AM MWF	CHEM 270	I GERWIG	23
Peace	aı	nd Conflict Studies	S	• 1				
		NFLICT AND PEACE STUDIES. INDE OFFICE FOR FURTHER INFORMATION		NT STU	UDY COURSE WORK IS	AVAILABLE. PI	_EASE_CONSUL	T THE
100		INTRO TO PEACE STUDIES				EKLC M203		25
I. Invst	(li	nternational and Natio	nal \	Volur	ntary Service T	raining)		
ALL INVST C	ÖÜ	RSES ARE CONTROLLED ENROLLN	MENT.	PLEASE	SEE DEPARTMENT O	FFICE FOR ELI	GIBILITY.	
PACS 3302		FACIL PEACEFUL COMM CH			0300PM-0530PM W	KTCH 301		30
PACS 3912	_	FAC PEACEF COMM CH PRACT			0330PM-0445PM TR	KTCH 235		25
PACS 4115	3	DEMOC/NONVIOL SOC MVMNTS	801		0300PM-0530PM M	KTCH 301		20
PACS 4915	1	DEMOC/NONVIOLENT PRACT	801		0330PM-0445PM TR	CHEM 131		20
Philos	or	hv						
	-	•				-11011101111		
CONSULT TH SOPHOMORI SENIORS ON GRADUATE S SESSIONS M NEEDING TO	ES A ILY STA IAY RE	STUDY COURSE WORK IS AVAILAB DEPARTMENT OFFICE FOR FURTHIS AND ABOVE WITH 6 HOURS OF PHI WITH 12 HOURS OF PHILOSOPHY. NOING OR CONSENT OF INSTRUC' BE ADMINISTRATIVELY DROPPED GISTER FOR MASTER'S THESIS, M DEPARTMENT FOR FURTHER INFO	ER INFO ILOSOF ALL C TOR. S AT THI IASTEF	ORMAT PHY. 400 OURSE TUDEN E DISCF R'S DEG	ION. 3000-LEVEL COUF 00-LEVEL COURSES AF IS AT THE 5000/6000 LE TS WHO DO NOT ATTE RETION OF THE INSTRI	RSES ARE RES' RE RESTRICTE EVEL REQUIRE IND THE FIRST JCTOR. GRADU	TRICTED TO D TO JUNIORS PHILOSOPHY TWO CLASS JATE STUDENT	
♦PHIL 1000	3	INTRO TO PHILOSOPHYFOR THE LECTURE AND A CORRE				OR SECTION 03	O MUST REGIST	TER
		, 6,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				HLMS 229		39
			020	78605	0900AM-0950AM MWF	HALE 260		39
			030	78606	1000AM-1050AM WF	HLMS 252	EL MILLER	135
	0	RECITATION			1000AM-1050AM M	HLMS 177		23
						GEOL 134		23
					n in the second	GEOL 308		23
						HLMS 177		23
					and the state of t	HLMS 177		23
	•	INTRO TO DUIL OCODIN				HLMS 271		23
	3	INTRO TO PHILOSOPHY				HLMS 237		39
						HLMS 237		39
		***************************************			12.0	HLMS 237		. 39
- 1						HLMS 137		39
♦PHIL 1010	3	INTRO/WEST PHIL:ANCIENT				HLMS 237		39.
♦PHIL 1020		INTRO/WEST PHIL: MODERN			N			39
◆PHIL 1100	_	ETHICS					URSE. COME T	
		HONORS PROGRAM OFFICE, LIBE						

				•					
			020	81420	0100PM-0150PM MWF	HLMS 211	M TOOLEY	45	
		. 1.1,				HLMS 141	PB KENEVAN	45	
						HLMS 241	GH STAHL	45	
						TILLING Z TT	L BOVENS	45	
						HLMS 211	NEA DAVIS	45	
					0200PM-0315PM TR	LIBR M498	GH STAHL	15	
♦PHIL 1200	3	PHILOSOPHY AND SOCIETY		STUDE	ENTS REGISTERING FO				
		FOR THE LECTURE AND A COR							
		COURSE. COME TO THE HONO	RS PRO	GRAM (	OFFICE AT LIBR M400C	FOR ELIGIBILIT	TY AND		
		REGISTRATION INFORMATION.							
			010	78629	0800AM-0850AM MWF	HLMS 241		39	
					1000AM-1050AM MWF	HLMS 241	R ROGERS	39	
		·			1200PM-1250PM MW	HLMS 252	DW JAMIESON	135	
	0	REC			1100AM-1150AM F	HLMS 177		23	
	,				1200PM-1250PM F	HLMS 177		23	
		<del></del>			1200PM-1250PM F	LIBR M300D		23	
					1200PM-1250PM F	DUAN G039		23	
					0800AM-0850AM R	HLMS 177		23	
					0930AM-1020AM R	HLMS 177		23	
	3	PHILOSOPHY AND SOCIETY			0930AM-1045AM TR	HLMS 229		39	
					1230PM-0145PM TR	HLMS 229		39	
	٠,				0200PM-0315PM TR	HLMS 81	JP KIMBLE	45	
				/8641	0330PM-0445PM TR	HLMS 237	DW IAMEDON	39	
4 DUIL 4 400	_	DIN COOR IV AND COUNTY		70040	0130PM-0300PM MW	LIBR N424A	DW JAMIESON	15	
◆PHIL 1400	3	PHILOSOPHY AND SCIENCES				HLMS 229	0.01.51.4110	39	
		-			0200PM-0250PM MWF	HLMS 81	C CLELAND	45	
DCIII. 4440	_	INTRODUCTORY LOGIC			1230PM-0145PM TR	HALE 260		39	
PHIL 1440	3	INTRODUCTORY LOGIC			1200PM-1250PM MWF			39	
<b>ADUII</b> 1000	2	PHILOSOPHY AND RELIGION			0330PM-0445PM TR 0100PM-0150PM MWF	GEOL 127 HLMS 229		39 39	
◆PHIL 1600	.3	PHILOSOPHY AND RELIGION				HLMS 229		39	
						HLMS 229		39	
♦PHIL 2200	3	MAJOR SOCIAL THEORIES					RS OF PHILOSOPI		
V1 1,112 2200	U	MAJOR GOODAL TREOTHEG					C MILLS	45	
♦PHIL 2220	3	THE NATURE OF LAW				HLMS 81	O IMILLO	45	
PHIL 2440	3	SYMBOLIC LOGIC				HLMS 263	SJ LEEDS	33	
♦PHIL 3000		HIST/ANCIENT PHILOSOPHY							
		STUDENT MUST REGISTER FOI				01102010011			
			010	78665	1100AM-1215PM TR	EDUC 220	C SHIELDS	95	
	0	REC	R011	82270	0800AM-0850AM M	HLMS 177		24	
			R012	82271	0900AM-0950AM M			24	
			R013	82272	1000AM-1050AM W	HLMS 177		24	
						HLMS 177		24	
♦PHIL 3010	3	HIST/MODERN PHILOSOPHY		STUDE	ENT MUST REGISTER F	OR LECTURE A	AND RECITATION.		
			010	78671	1230PM-0120PM TR	HLMS 199	R HANNA	95	
	0	RECITATION	R011	78672	1100AM-1150AM M	HLMS 177		24	
			R012	78673	0800AM-0850AM F	HLMS 177		24	
					0900AM-0950AM F	HLMS 177		24	
		<u> </u>	R014	78675	1000AM-1050AM F	HLMS 177		24	
♦PHIL 3100	3	ETHICAL THEORY			1100AM-1215PM TR	HLMS 229	DR MAYER	39	
♦PHIL 3140	3	ENVIRONMENTAL ETHICS	010	81473	0900AM-0950AM MWF	HLMS 237		45	
◆PHIL 3160	3	BIOETHICS			0300PM-0350PM MWF	HLMS 241		45	
◆PHIL 3180	3	CRIT THNKNG-CONTEMP TPCS			1100AM-1215PM TR	HLMS 177	NEA DAVIS	25	
					0200PM-0250PM MWF			33	
◆PHIL 3190	3	WAR AND MORALITY	001	78682	0300PM-0350PM MWF	HLMS 81	100	45	

Depather. Se	in the state of th	HINTER THE BEST OF THE STATE OF	BidgRoom	lestuded Water	differi	despite the mines	its outs like	Se. Hunt	e Miniter	Both	Sild Room	netucid we	Endlined
	3 SOC/POLITICAL PHILOSOPHY00				45					00PM-0150PM T	DUAN G0066		. 22
	3 HIST/SCI ANCT - NEWTON00				45	1				00PM-0150PM W	DUAN G0066		- 22
◆PHIL 3430	3 HIST SCI-NEWTON/EINSTEIN00		HLMS 141		45	- 1				00PM-0150PM R	DUAN G0068		22
		2 82275 0930AM-1045AM TR			45						DUAN G0066		22
◆PHIL 3480	3 CRITICAL THINKING/PHIL00			JA FISHER	33						DUAN G0066		22
PHIL 3600	3 PHILOSOPHY OF RELIGION						·				DUAN G0066		22
	HONORS PROGRAM OFFICE, LIBR M40									and the second second	DUAN G0066		. 22
	88	0200PM-0430PM M	MUEN E126	3 J CARNES	30						DUAN G0066		. 22
- 11				EL MILLER							DUAN G0066		22
PHIL 4010	3 AQUINAS					. In the second					DUAN G0066		22
121	00		HLMS 237	C SHIELDS	33			L218 8			DUAN G0066		22
PHIL 4040	3 TWENTIETH-CENTURY PHIL00			R ROGERS	33	♦PHYS 2010 5							
PHIL 4070	3 EXISTENTIALIST PHIL00			PB KENEVAN	33		STUDENT MUST REGIS						
PHIL 4250	3 MARXISM00		HLMS 245	JP KIMBLE	33		BE AT 7:30 PM ON TUES EXAM SCHEDULE FOR		CI. 19 AN	ID NOV. 16 IN CHEW	140 AND CF	IEW 142. SEE F	IVAL
PHIL 4340	3 EPISTEMOLOGY						EXAM SCHEDULE FOR		10FE 10	OOAM 1050AM MAKE	DUAN G030	PD BEALE	240
	00		HLMS 263	M TOOLEY	23						DUAN G030	PD BEALE	240
PHIL 4360	3 METAPHYSICS										DUAN 0090	PU DEALE	30
		1 81496 1100AM-1150AM MWF	HLMS 229	C CLELAND	23	0	LAB			00PM-0350PM M	DUAN 0090		30
PHIL 4390	3 PHIL AND PSYCH THEORY		11.2.2.2.2.2								DUAN 0090		30
1.0		1 81498 1200PM-1250PM MWF	HLMS 245	FW WILLIAMS	23					00PM-0550PM M			30
PHIL 4400	3 PHILOSOPHY OF SCIENCE										DUAN 0090		
	00		HLMS 245	SJ LEEDS	23					00PM-0150PM T	DUAN 0090		30
PHIL 4600	1 THEOLOGY FORUM SEMINAR00	1 78700 0300PM-0350PM W	HLMS 271	EL MILLER	25					00PM-0350PM T	DUAN 0090	1.1	30
PHIL 5200	3 SOCIAL AND POLITICL PHIL00	1 81502 0200PM-0315PM MW	HLMS 177	JW NICKEL	25			1			DUAN 0090		30
PHIL 5290	3 TPCS-VALUES/SOCIAL POL00	1 81503 0200PM-0315PM TR	HLMS 177	L BOVENS	25					00AM-0950AM W	DUAN 0090		30
PHIL 5340	3 EPISTEMOLOGY	SAME AS PHIL 4340.								00AM-1150AM W	DUAN 0090	1.0	- 30
	00	1 78748 1000AM-1050AM MWF	HLMS 263	M TOOLEY	10					00PM-0350PM W	DUAN 0090		30
PHIL 5360	3 METAPHYSICS	SAME AS PHIL 4360.								00AM-0950AM R	DUAN 0090		30
	00	1 81497 1100AM-1150AM MWF	HLMS 229	C CLELAND	10					00AM-1150AM R	DUAN 0090		30
PHIL 5390	3 PHIL AND PSYCH THEORY										DUAN 0090		30
	00	1 81499 1200PM-1250PM MWF	HLMS 245	FW WILLIAMS	10		,				DUAN 0090		. 30
PHIL 5400	3 PHILOSOPHY OF SCIENCE	SAME AS PHIL 4400.									DUAN 0090		30
	00	1 78749 1100AM-1215PM TR	HLMS 245	SJ LEEDS	10			L216 8			DUAN 0090		30
PHIL 5600	3 PHILOSOPHY OF RELIGION00	1 82284 1230PM-0145PM TR	HLMS 177	EL MILLER	25	◆PHYS 2020 5				PHYS 2010 OR INSTI			
PHIL 5700	3 AESTHETICS00	1 81504 0700PM-0930PM W	HLMS 177	JA FISHER	25		REGISTER FOR LECTU		201 I HHU	205; EXAMS WILL	BE AT 7:30 PM	I ON TUESDAYS	SEPI
PHIL 5810	3 SPECIAL TOPIC/PHILOSOPHY	THIS IS A CONTROLLED ENR	OLLMENT CO	DURSE. PLEASE SE	E	· .	14, OCT. 12 AND NOV. 9	9 IN HAMY C250.			DUAN 0000	DZ ANDEDOO	
	DEPARTMENT OFFICE FOR ELIGIBILIT	Υ.										DZ ANDERSO	
	80	0 TBA			20	0	LAB				DUAN 0090		30
PHIL 6380	3 SEMINAR IN METAPHYSICS00	1 81508 1230PM-0145PM MW	HLMS 177	W MORRISTON	25						DUAN 0090		.30
PHIL 5083	3 PHILOSOPHY OF KANT00	1 81750 0330PM-0445PM TR	HLMS 177	R HANNA	25						DUAN 0090		30
42.0									2.0		DUAN 0090		30
Physic	S										DUAN 0090	V TO DE TAVEN	, 30
INFORMATIC	NT STUDY COURSE WORK IS AVAILABLE. P IN. GRADUATE STUDENTS NEEDING TO RE AL THESIS, PLEASE CONSULT THE DEPAR	GISTER FOR MASTER'S THESIS	S, MASTER'S	E FOR FURTHER DEGREE CANDIDAT	E,	PHYS 2130 3	GENERAL PHYSICS 3 CONCURRENTLY WITH SEPT. 14, OCT. 12, AND	I PHYS 2150, BUT N NOV. 9 IN DUANE	IOT REQU G-020 AN		AS WILL BE A		
◆PHYS 1000	3 PREPARATORY PHYSICS EQUIVALENT. PREPARES STUDENT W	PREREQ ONE YEAR OF HIGH ITH NO HIGH SCHOOL PHYSICS	SCHOOL AL	GEBRA OR HYS 1110 OR 2010.		PHYS 2140 3	METHODS/THEORETICA 7:30 PM TUESDAYS SEA	AL PHYS I PT. 28 AND NOV 2	PREREO I	PHYS 1120 OR INSTI IE G-125.	RUCTOR CON		
	00				200		·	the second second second					
	00				49	PHYS 2150 1							
♦PHYS 1010	3 PHYS SCI/NON-SCIENTIST 1				V.		CONCURRENTLY WITH				. STUDENT M	UST REQUEST A	4
	16 IN DUANE G-030 AND G-020.						LECTURE 100 OR 200 A					1.	
	00	1 78816 1100AM-1215PM TR	DUAN G020	AD FRANKLIN	222							WR SMYTHE	77
♦PHYS 1110	4 GENERAL PHYSICS 1							200 8	31981 040	00PM-0450PM T	DUAN G020	WR SMYTHE	77
	MUST REGISTER FOR LECTURE 100 O					0	LAB	L201 8	32160 080	00AM-0950AM T	<b>DUAN 0070</b>		- 22

.L202 82161 1000AM-1150AM M

**DUAN 0070** 

PM ON TUESDAYS SEPT. 14, OCT. 12, AND NOV. 9 IN CHEM 140, CHEM 142 AND MUEN E-050. SEE FINAL



1

			, <b>1</b>				
		EXAM SCHEDULE FOR COMMON FINAL.		Tall the second			
		100	81897	0900AM-0950AM MWF	DUAN G030	ES ROST	270
		200			DUAN G030		270
	n	REC			DUAN G116	2011001	30 -
		R202			DUAN 0021		30
					DUAN G131		30
		R204			DUAN G116		30
		R205			DUAN 0021		30
					DUAN G116		30
		R207			DUAN 0021		30
		R208			DUAN 0041		30
		R209			DUAN 0041		30
		R210			DUAN G131		30
		R211			DUAN 0021		30
		R212			STAD 135		30
		R213			DUAN G131		30
		R214			MUEN E126		30
		R215			DUAN G131		30
		R216		The Control of the Co	DUAN G131		30
		R217			DUAN G131		30
		R218	7 7		DUAN 0021		30
♦PHYS 1120	,	GENERAL PHYSICS 2				WITH DUVE 11AD	
₹FП13 1120	4	NOT REQUIRED. STUDENT MUST REGIS				, , , , , , , , , , , , , , , , , , , ,	DOT
		EXAMS WILL BE AT 7:30 PM ON TUESDA					
		SEPT. 21, OCT. 19 AND NOV. 16 IN MUEN					
1		COMMON FINAL.	L 000	AND THANKS O 250. OLL	, II w IL LIVI III O		
		100	81917	1000AM-1050AM MWF	DUAN G020	JM WAHR	210
		200			DUAN G020	JM WAHR	210
	٥	RECR201			DUAN G116		30
	•				DUAN 0021		30
		R203			DUAN G116		. 30
		R204			DUAN 0021		30
		R205			DUAN 0021		30
		R206			DUAN 0041		30
					DUAN 0021		30
		R208			DUAN 0041	1. 1. 1. 1.	30
		R209			DUAN G131		30
		R210		The state of the s	STAD 135	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30
		R211			DUAN G131		30
					DUAN G116		30
		R213			DUAN G116		30
		R214			DUAN 0021		30
♦PHYS 1140	1	EXPERIMENTAL PHYSICS 1				TRATION IN PHYS	
, VI 1910 (140.	÷	1120 RECOMMENDED. STUDENT MUST I					
		THRU 218.	Laioi	ETT ON ELOTONE TOO	J., 220.0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		100	81933	0400PM-0450PM B	DUAN G020	NAUENBERG	198
		200			DUAN G020	NAUENBERG	198
	0	LABL201			DUAN G0066		22
	•	L202			DUAN G0066		22
		L203			DUAN G0066		22
•		L204			DUAN G0066		22
and growing		L205		1000AM-1150AM T	DUAN G0066		22
		L206			DUAN G0066		22
		L207			DUAN G0066		22
		LEV	32.10				
4.04							

				•					
٠.			L203	82162	1000AM-1150AM T	DUAN 0070		22	
			L204			DUAN 0070		22	
			L205	82231	1000AM-1150AM R	DUAN 0070		22	
	1 + 1 - 1 j.		L206			DUAN 0070		22	
			L207	82233	0300PM-0450PM W	<b>DUAN 0070</b>		22	
F	PHYS 2170	3	FOUNDATIONS MOD PHYSICS001	78946	1000AM-1050AM MWF	DUAN 0021	SP DE ALWIS	36	
+	PHYS 3070	3	ENERGY IN A TECH SOCIETY001	78953	0300PM-0350PM MWF	DUAN G125	BW DOWNS	72	
F	PHYS 3210	3	ANALYTICAL MECHANICS	PRERE	OS PHYS 2140 AND AP	PM 2360 OR E	QUIVALENT NOTE		
-			EXAMS WILL BE AT 7:30 PM ON TUESDA	YS. OC	T 05 AND NOV 09 IN DU	ANE PHYSICS	G-125.		
			001	78954	1100AM-1150AM MWF	<b>DUAN 0047</b>	J'COOPER .	49	
·F	PHYS 3220	3	QUANTUM MECHANICS	PRERE	Q PHYS 3210.				
	- 1		001	78955	0200PM-0250PM MWF	DUAN 0047	WT FORD	40	
·F	PHYS 3310	3	PRIN ELEC-MAGNETISM 1	PRERE	Q PHYS 2130 OR PHYS	2170 OR INST	RUCTOR CONSEN	Т.	
			NOTE: EXAMS WILL BE AT 7:30 PM ON T	<b>TUESDA</b>	YS, OCT 12 AND NOV 10	6 IN DUANE PH	IYSICS G-125.		
			001	78956	1000AM-1050AM MWF	<b>DUAN 0047</b>	ER KINNEY	49	
F	PHYS 3320	. 3	PRIN ELEC-MAGNETISM 2	PRERE	Q PHYS 3310.				
			001	78957	0100PM-0150PM MWF	DUAN G025	RJ PETERSON	23	
F	PHYS 3330	2	JUNIOR LABORATORY	STUDE	NT MUST REGISTER FO	OR LECTURE A	ND LAB.		
			010	82164	0100PM-0150PM TR	DUAN G235	BW RIDLEY	48	
		0	LABL011	82165	0900AM-1150AM T	DUAN G235		12	
			L012	82166	0900AM-1150AM R	DUAN G235		12	
			L013			DUAN G235		12	
			L014			DUAN G235		12	
F	PHYS 4150	3	PLASMA PHYSICS			120: AND MAT	H 2400 OR APPM	,	
Ċ			2350. COREQ PHYS 3310. SAME AS APA						
			001		0930AM-1045AM TR	DUAN 0047	SS SHASHARINA	40	
Ė	PHYS 4230	3	THERMODYNAM STAT MECH001				CT ROGERS	72	
	PHYS 4410		ATOMIC AND NUCLEAR PHYS						
ď	1110 4110	Ĭ					JP CUMALAT	40	
. F	PHYS 4510	3	OPTICS						
•	1110 1010		001			MUEN F130	N ASHBY	25	
F	PHYS 4610	2	PHYSICS HONORS						
. '	1110 4010	-	THE DEPARTMENT OFFICE FOR ELIGIBI		A COMMOLLED LINK	DELMENT COO	TIOL: TELTIOL OLL		
			801		TBA		JP CUMALAT	20	
F	PHYS 5010	3	HEALTH PHYSICS			ENT.	0. 00		
		Ü	001		Direction of the contract of t	DUAN G025	RA RISTINEN	20	
٠,	PHYS 5030	3	INTERMED MATH PHYSICS 1						
•		•	001				W WYSS	49	
	PHYS 5210	3	THEORETICAL MECHANICS001				A HASENFRATZ	40	
	PHYS 5250		INTRO/QUANTUM MECHANIC 1001				P ZOLLER	45	
	PH\'S 6650		SEMINAR IN GEOPHYSICS						
		ĭ	001			GEOL 127	MH RITZWOLLER	25	
	PHYS 7160	3	INTERMED PLASMA PHYSICS						
		٠	001			DUAN G025	MV GOLDMAN	.15	
	PHYS 7230	3	STATISTICAL MECHANICS001			DUAN G131	JF DREITLEIN	40	
	PHYS 7270	_	INTRO/QUANTUM MECHANIC 3001			DUAN 0041	TA DEGRAND	35	
	PHYS 7320		ELECTROMAGNETIC THEORY 2001			DUAN G116	AO BARUT	40	
	PHYS 7450	. 3	THEORY OF SOLID STATE001			DUAN G027	CT ROGERS	23	
	PHYS 7450 PHYS 7730		THEORY OF ELEM PARTICLES001			DUAN G116.	P RANKIN	25	
١.	TI 13.//30	. 3	THEORY OF ELEM PARTICLES001	10331	TIOUANI-12 ISFINI IN	DUMN GTTO.	AR BARKER	20	
	PHYS 7820	2	SP TPCS-ATOMIC THEORY001	70000	TDA		CH GREENE	25	
ŀ	THIS /020	3	OF IFUS-ATOMIC TRECHT001	10999	IDA		OF GREENE	20	
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# **Political Science**

ENROLLMENT IN UPPER DIVISION POLITICAL SCIENCE COURSES WILL BE RESTRICTED TO POLITICAL SCIENCE AND INTERNATIONAL AFFAIRS MAJORS UNTIL APRIL 21. STUDENTS NOT ATTENDING THE FIRST TWO CLASSES MAY BE ADMINISTRATIVELY DROPPED. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. 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 STUDENTS REGISTERING FOR LECTURE SECTION 100 MUST
		REGISTER FOR A RECITATION SECTION 101 THRU 114. SECTION 880 IS AN HONORS PROGRAM COURSE.
	-	PLEASE COME TO THE HONORS PROGRAM OFFICE, LIBR M400C, FOR ELIGIBILITY AND REGISTRATION
		INFORMATION.

0 RECITATION	37 37 37 37 37 37 37 37 37 37
R102 79381 0800AM-0850AM T   MUEN E431	37 37 37 37 37 37 37 37
R103 79382 0800AM-0850AM W   MUEN E123     R104 79383 0800AM-0850AM R   MUEN E431     R105 79384 0800AM-0850AM F   MUEN E432     R106 79385 1200PM-1250PM M   KTCH 235     R107 79386 1200PM-1250PM T   STAD 112     R108 79387 1200PM-1250PM R   STAD 112     R109 79388 1200PM-1250PM R   STAD 112     R100 79389 1200PM-1250PM F   KTCH 235     R101 79389 1200PM-1250PM F   KTCH 235     R111 79390 1100AM-150AM M   GEOL 134     R112 79391 1000AM-1050AM T   HLMS 263     R113 79392 0900AM-0950AM W   KTCH 235     R114 79393 1000AM-1050AM R   HLMS 137     R114 79393 1000AM-1050AM R   HLMS 201     R108 1232 0300PM-0415PM MW   EDUC 220   RD SLOAN     R109 81232 0300PM-0415PM MW   EDUC 220   RD SLOAN     R109 81248 0400PM-0515PM MW   DUAN G030   GREENBERG     R109 81248 0400PM-0515PM MW   HLMS 201     R109 81248 0400PM-0350PM MWF   KTCH 234   DR ECKART     PSCI 3001 3 INTR/PUBLIC POLICY ANALY   .001 81479 1000AM-1050AM MWF   KTCH 234   DR ECKART     PSCI 3001 3 THE AMERICAN PRESIDENCY   FORMERLY PSCI 4001.     PSCI 3011 3 THE AMERICAN PRESIDENCY   FORMERLY PSCI 4001.     R109 PSCI 3051 3 PUB OPINION/POL BEHAVIOR   FORMERLY PSCI 4051.     O01 81397 0100PM-0150PM MWF   HLMS 199   L MC NOWN     PSCI 3051 3 PUB OPINION/POL BEHAVIOR   FORMERLY PSCI 4051.     O01 81511 1100AM-1215PM TR   KTCH 234   J MC IVER	37 37 37 37 37 37 37
R104 79383 0800AM-0850AM R   MUEN E431     R105 79384 0800AM-0850AM F   MUEN E123     R106 79385 1200PM-1250PM K KTCH 235     R107 79386 1200PM-1250PM W KTCH 235     R108 79387 1200PM-1250PM W KTCH 235     R109 79388 1200PM-1250PM R STAD 112     R100 79388 1200PM-1250PM F KTCH 235     R101 79389 1200PM-1250PM F KTCH 235     R111 79390 1100AM-1150AM M GEOL 134     R112 79391 1000AM-1050AM T   HLMS 263     R113 79392 0900AM-0950AM W KTCH 235     R114 79393 1000AM-1050AM R   HLMS 137     AMERICAN POLITICAL SYS	37 37 37 37 37 37
R105 79384 0800AM-0850AM F   MUEN E123     R106 79385 1200PM-1250PM T   STAD 112     R107 79386 1200PM-1250PM W   KTCH 235     R108 79387 1200PM-1250PM W   KTCH 235     R109 79388 1200PM-1250PM R   STAD 112     R110 79389 1200PM-1250PM F   KTCH 235     R111 79390 1100AM-1250PM F   KTCH 235     R111 79390 1100AM-1150AM M   GEOL 134     R112 79391 1000AM-1050AM T   HLMS 263     R113 79392 0900AM-0950AM W   KTCH 235     R114 79393 1000AM-1050AM R   HLMS 137     R114 79393 1000AM-1050AM R   HLMS 137     R115 81231 1100AM-1215PM TR F A N141     R128 0400PM-0515PM MW   EDUC 220   RD SLOAN     R140 81248 0400PM-0515PM MW   EDUC 220   RD SLOAN     R150 81798 0300PM-0350PM MWF   HLMS 201     R150 81798 0300PM-0350PM MWF   HLMS 201     R160 81798 0300PM-0350PM MWF   KTCH 234   DR ECKART     PSCI 3001 3 GOVT REGULATION/BUSINESS   FORMERILY PSCI 4001     PSCI 3011 3 THE AMERICAN PRESIDENCY   FORMERILY PSCI 4001     PSCI 3051 3 PUB OPINION/POL BEHAVIOR   FORMERILY PSCI 4051     O01 81397 0100PM-0150PM MWF   HLMS 199   L MC NOWN     PSCI 3051 3 PUB OPINION/POL BEHAVIOR   FORMERILY PSCI 4051     O01 81511 1100AM-1215PM TR   KTCH 234   J MC IVER     ATTACH 234   J MC IVER	37 37 37 37 37
R105 79384 0800AM-0850AM F   MUEN E123     R106 79385 1200PM-1250PM T   STAD 112     R107 79386 1200PM-1250PM W   KTCH 235     R108 79387 1200PM-1250PM W   KTCH 235     R109 79388 1200PM-1250PM R   STAD 112     R110 79389 1200PM-1250PM F   KTCH 235     R111 79390 1100AM-1250PM F   KTCH 235     R111 79390 1100AM-1150AM M   GEOL 134     R112 79391 1000AM-1050AM T   HLMS 263     R113 79392 0900AM-0950AM W   KTCH 235     R114 79393 1000AM-1050AM R   HLMS 137     R114 79393 1000AM-1050AM R   HLMS 137     R115 81231 1100AM-1215PM TR F A N141     R128 0400PM-0515PM MW   EDUC 220   RD SLOAN     R140 81248 0400PM-0515PM MW   EDUC 220   RD SLOAN     R150 81798 0300PM-0350PM MWF   HLMS 201     R150 81798 0300PM-0350PM MWF   HLMS 201     R160 81798 0300PM-0350PM MWF   KTCH 234   DR ECKART     PSCI 3001 3 GOVT REGULATION/BUSINESS   FORMERILY PSCI 4001     PSCI 3011 3 THE AMERICAN PRESIDENCY   FORMERILY PSCI 4001     PSCI 3051 3 PUB OPINION/POL BEHAVIOR   FORMERILY PSCI 4051     O01 81397 0100PM-0150PM MWF   HLMS 199   L MC NOWN     PSCI 3051 3 PUB OPINION/POL BEHAVIOR   FORMERILY PSCI 4051     O01 81511 1100AM-1215PM TR   KTCH 234   J MC IVER     ATTACH 234   J MC IVER	37 37 37 37
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R107 79386 1200PM-1250PM T   STAD 112	37 37
R109 79388 1200PM-1250PM R   STAD 112	37
R109 79388 1200PM-1250PM R   STAD 112	
R111 79390 1100AM-1150AM M   GEOL 134	37
R112 79391 1000AM-1050AM T   HLMS 263	
R113 79392 0900AM-0950AM W   KTCH 235	37
R114 79393 1000AM-1050AM R	33
3 AMERICAN POLITICAL SYS.   120 81231 1100AM-1215PM TR   F A N141	37
130 81232 0300PM-0415PM MW	37
140   81248   0400PM-0515PM MW   DUAN G030   GREENBERG	150
140   81248   0400PM-0515PM MW   DUAN G030   GREENBERG	100
150   81798   0300PM-0350PM MWF   HLMS 201	346
PSCI 2101 3 INTR/PUBLIC POLICY ANALY	70
PSCI 3001 3 GOVT REGULATION/BUSINESS	15
♦PSCI 3011         3         THE AMERICAN PRESIDENCY. FORMERLY PSCI 4011. THIS CLASS WILL BE OPEN TO NO MAJORS ON APRIL 21ST.	45
♦PSCI 3011       3       THE AMERICAN PRESIDENCY	
♦PSCI 3011       3       THE AMERICAN PRESIDENCY	48
	N
PSCI 3051 3 PUB OPINION/POL BEHAVIOR	
	95
DOI 81511 1100AM-1215PM TR KTCH 234 J MC IVER  ◆PSCI 3101 3 BLACK POLITICS	
♦PSCI 3101 3 BLACK POLITICS SAME AS BLST 3101. FORMERLY PSCI 4101. THIS CLASS	45
	NILL BE
OPEN TO NON-MAJORS ON APRIL 21ST.	3.3
	35
PSCI 3201 3 ENVIRONMENT/PUBL POLICY FORMERLY PSCI 4201.	٠, ٠,
	1 80
	45
◆PSCI 4021 3 LEGISLATIVE THEORY/RESCH THIS CLASS WILL BE OPEN TO NON-MAJORS ON APRIL 2	IST.
	80
♦PSCI 4131 3 LATINOS/U.S. POLIT SYSTM SAME AS CHST 4133. THIS CLASS WILL BE OPEN TO NON	-
MAJORS ON APRIL 21ST.	
	32
PSCI 4211 3 PUB PRIOR REV/PROG EXPND001 81515 0900AM-0950AM MWF KTCH 234 RD SLOAN	45
PSCI 4241 3 CONSTITUTIONAL LAW 1001 82382 1000AM-1050AM MWF GEOL 114	
002 82383 0200PM-0250PM MWF HLMS 241	49
<u> </u>	49 40

	٠.	R110	81244	1100AM-1150AM F	MUEN E123		37
		R111		.,	STAD 140		37
	3	INTRO INTERNAT'L RELATINS120			FA N141	CIOFFI-REVILLA	95
♦PSCI 3143		INTERNATIONAL RELATIONS					, 33
	Ī	MAJORS ON APRIL 21ST.					
		001	81230	1100AM-1215PM TR	MUEN E417	SS CHAN	47
		002			RAMY N1B23		70
PSCI 4173	3	INTERNATIONAL ORGANIZATN					
		003	81761	0300PM-0350PM MWF	<b>HLMS 267</b>		50
PSCI 4213	3	EUROPE/INTERNAT'L SYSTEM	FORM	ERLY PSCI 4212.		in the second	
		001			MUEN E432	W SAFRAN	48
PSCI 4233	3	MID EAST IN WORLD AFFAIR		A CALL TO THE CONTRACT OF THE CASE OF THE			
		001			KTCH 235	RH PFAFF	42
PSCI 4263	3	SR SEM-INTL AFFAIRS			S A CONTROL	LED ENROLLMEN	$T_{\sim 100}$
		COURSE. PLEASE SEE DEPARTMENT O					
		801		0900AM-1130AM T	LIBR M300D	MD WARD	. 15
PSCI 4703		ALTERNATIVE WORLD FUTURE001		2.00	KTCH 33		25
SCI 5073	3	SEMINAR IN POL SCIENCE			KTCH 116	CC CHAN	20
2001 7070		001			KICH 116	SS CHAN	20
PSCI 7073	3	SEM: GLOBAL POL ECONOMY			KTCH 116	SS CHAN	20
100		001	81072	0100PM-0330PM H	KICH III	33 CHAIN	20
/ Polit	tic	al Theory					
		SURVY/WESTRN POL THOUGHT	SECT	ON 880 IS AN HONORS	PROGRAM SE	CTION PLEASE	СОМ
71 301 2004		TO THE HONORS PROGRAM OFFICE, LI	BR M40	OC. FOR FLIGIBILITY AN	ID REGISTRA	TION INFORMATIO	N.
		100	81327	0200PM-0315PM TB	MUEN E0046		100
		120	81331	0800AM-0915AM TR	HLMS 199		70
		130	81400	0100PM-0150PM MWF		SE CHAMBERS	88
	٠.	880		0700PM-0930PM R	LIBR N424A	H MEWES	15
PSCI 3054	3	AMERICAN POLITCL THOUGHT					
		MAJORS ON APRIL 21ST.	4	· · · · · · · · · · · · · · · · · · ·			
		001	81228	0930AM-1045AM TR	HLMS 199	TJ TECZA	. 80
SCI 4224		RATION. DEMOCRA & POLICY001			KTCH 234	J MC IVER	45
PSCI 4714	, 3	LIBERALISM/ITS CRITICS	FORM	ERLY PSCI 4114. THIS (	CLASS WILL BI	E OPEN TO NON-	
		MAJORS ON APRIL 21ST.		000001105500110	011514.070		
		001	81548	0330PM-0550PM H	CHEM 270	H MEWES	25
SCI 5084	3	SEMINAR: POLITICAL THEORY			ICTOLL 440	OF CHAMPERO	
		001			KTCH 116	SE CHAMBERS	20
SCI 7084	3	SEMINAR: POLITICAL THEORY			KTOLL 440	OF CHAMPERO	20
		001	81892	0330PM-0600PM W	KTCH 116	SE CHAMBERS	20
Emn	irid	cal Theory - Research Met	hode	logy			
		BASIC FORMAL METHOD/PSCI					
PSCI 5045	- 3				KTCH 116	CIOFFI-REVILLA	20
		001			KICHIII	CIOFFI-NEVILLA	- 20
PSCI 5075	3	INTRO PROFSSNAL POL SCI			KTCH 116	L ANDERSON -	20
					KICH III	L ANDERGON *	20
SCI 5085	- 4	POL SCI DATA ANALYSIS			KTCH 116	M LICHBACH	- 20
					KICHTIO	WILICHBACH	20
PSCI 5095	.3	ADVAN POL DATA ANALYSIS			KTCH 116	MD WADD	20
2001 7045		001			KICHIII	MD WARD	20
SCI 7045	3	BASIC FORMAL METHOD/PSCI			KTCU 116	CIOFFI-REVILLA	20
CCI 7075	0	INTRO PROFSSNAL POL SCI			KTCH 116	OIOFFI-NEVILLA	20
SCI 7075	3				KTCH 116	L ANDERSON	20
2001 7005		POL SCI DATA ANALYSIS			KIOU 110	L ANDERSON	. 20
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		001	01094	U IUUFIVI-USSUPIVI W	MICH IIO	M LICHBACH	20

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PSC	CI 4271	3	SEX DISCR-CONSTIT ISSUES	SAME	AS WMST 4271.			
			001	81516	1100AM-1215PM TR	HALE 240	AN COSTAIN	35
. ♦PS	CI 4711	3	SPACE POLICY			LASS WILL BE	OPEN TO NON-	
			MAJORS ON APRIL 21ST.					
			001	81673	0300PM-0415PM MW	CHEM 270	RD BRUNNER	25
+PS	CI 4721	3	RETHINKING AM. POLITICS001			COTT 104	RB WILSON	25
PSC	CI 5071		INTRO/POLICY SCIENCES					
		ř,	001			MUEN E114	RD BRUNNER	20
PSC	CI 7071	3	INTRO/POLICY SCIENCES			IIIO E II E I I I I	TID DITIONALIT	Ļ
	31 707 1	٠	001			MUEN E114	RD BRUNNER	20
				01030	02001 W-0313FW TH	WOLN LITT	ND BROWNER	, 20
II.	Com	oa	rative					
	-		INTRO/COMPAR POLITICS	STUD	ENTS REGISTERING FO	R SECTION 10	OMLIST REGISTE	R
¥1 0	012012	٥.	FOR LECTURE AND RECITATION, SECTI					
			THE HONORS PROGRAM OFFICE, LIBR		,		,	
			100			MUEN E050	JS KOPSTEIN	405
		_					JO KOPOTEIN	
		U	RECITATIONR101			KTCH 235		38
			R102			KTCH 235		38
			R103			KTCH 235		38
			R104			KTCH 235		38
			R105	79407	0800AM-0850AM F	KTCH 235		38
			R106	79408	0900AM-0950AM M	KTCH 235		38
			R107	79409	0900AM-0950AM T	DUAN G131		38
			R108	79410	0900AM-0950AM W	MKNA 112	* 1 to 1 to 1 to 1	30
			R109	79411	0900AM-0950AM R	STAD 140		38
			R110	79412	0900AM-0950AM F	KTCH 235		38
			R111			GEOL 114		38
		3	INTRO/COMPAR POLITICS120				1 to 1 to 1 to 1	70
		Ü	880		0330PM-0600PM T	LIBR M498	L ANDERSON	15
	201 2020		LATIN AMER POLITICAL SYS				the second second	13
, , <del>v</del> PS	501 3032	3	MAJORS ON APRIL 21ST.	FUNIV	ENLT FOUL 4002. THIS C	LASS WILL BE	OFEN TO NON-	
				04504	4000414 4050414 1414/5	F00N 40	JS FITCH	00
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₩PS	SCI 4002	3	ADV COMPAR POLWEST EURO			To the world	S ON APHIL 2151	
			001					45
			002					45
	SCI 4062		EMER DEMOC CENT/EAST EUR001			HALE 270	EJ ROZEK	125
PSC	CI 4122	_	THE MILITARY IN POLITICS001			HLMS 211	JS FITCH	45
PSC	CI 5062	3	POLITICS OF ETHNICITY	SAME	AS PSCI 7062.			
			,001	81670	0330PM-0600PM M	KTCH 116	W SAFRAN	20
PSC	CI 7062	3	POLITICS OF ETHNICITY	SAME	AS PSCI 5062.	militar in		
	-		001	82011	0330PM-0600PM M	KTCH 116	W SAFRAN	20
				•				
III.	Inter	na	itional Relations					
<b>♦</b> PS	SCI 2223	3	INTRO INTERNAT'L RELATINS	FORM	ERLY PSCI 2222. STUD	ENTS REGISTI	ERING FOR SECT	ION
			100 MUST REGISTER FOR LECTURE AN	D RECI	TATION.			
			100	81233	0200PM-0250PM MW	MUEN E050	F BEER	405
		0	RECR101			KTCH 234		37
		ĭ	R102			KTCH 234		37
			R103			KTCH 234		37
			R104			KTCH 234		37
			R105			KTCH 234		. 37
			R105			MUEN E123		37
			R106			GUGG 2		37
			R108			MUEN E123		37 37
			R109	61243	H MAUCI I-MAUUI I	GUGG 2		37

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	R114 R115	79854 79855	0900AM-0950AM \ 1000AM-1050AM \	W I			
	PLEASE SEE DEPART.  IIIP IN GOVERNMENT  IIIP IN GO	PLEASE SEE DEPARTMENT OF 801  IN GOVERNMENT	PLEASE SEE DEPARTMENT OFFICE F	### PLEASE SEE DEPARTMENT OFFICE FOR ELIGIBILITY.    801	### PLEASE SEE DEPARTMENT OFFICE FOR ELIGIBILITY.    801	### PLEASE SEE DEPARTMENT OFFICE FOR ELIGIBILITY.    801	### BOT   0330PM-0600PM M LIBR M300D M LICHBACK ### BIP IN GOVERNMENT

1	4	INTRO TO PSYCHOLOGY	STUDE	ENT MUST REGISTER FO	OR LECTURE	AND RECITATION	
		100	79849	0930AM-1045AM TR	MUEN E050	EA BLECHMAN	336
	0	RECITATIONR110	79850	0800AM-0850AM M	MUEN E431		47
		R111	79851	0900AM-0950AM M	MUEN E431		47
		R112	79852	1100AM-1150AM T	MUEN E431		47
		R113	79853	1200PM-1250PM T	MUEN E431		47
		R114	79854	0900AM-0950AM W	MUEN E431		47
		R115	79855	1000AM-1050AM W	MUEN E431	100	46
		R116	79856	1100AM-1150AM R	MUEN E431		27
		R117	79857	1000AM-1050AM F	MUEN E431		27
	4	INTRO TO PSYCHOLOGY200	79858	0200PM-0250PM MWF	FA N141	SB CALISHER	153
	0	RECITATIONR210	79859	1200PM-1250PM M	MUEN E431		38
		R211	79860	1000AM-1050AM T	MUEN E431		38
		R212	79861	1100AM-1150AM W	MUEN E431		38
		R213	79862	1200PM-1250PM R	MUEN E431		- 38
	4	INTRO TO PSYCHOLOGY300	79865	1100AM-1215PM TR	MUEN E050	SCHLESINGER	376
	0	RECITATIONR310	79866	0200PM-0250PM M	MUEN E431		46
		R311	79867	0100PM-0150PM M	MUEN E431		47
		R312	79868	0900AM-0950AM T	MUEN E431		47
		R313	79869	0100PM-0150PM T	MUEN E431		47
		R314	79870	1200PM-1250PM W	MUEN E431		47

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	R317 79873 0900AM-0950AM F MUEN E431 47	
PSYC 2101	4 STATISTICS/RESRCH METHDS	PSYC 5082 2 RECOVERY/BRAIN DAMAGE
	STUDENT MUST REGISTER FOR LECTURE AND LAB	PSYC 5102 3 BEHAVIORAL GENETICS
	0 LABL110 79884 0100PM-0250PM M MUEN D346 20	4102.
	L111 79885 0300PM-0450PM T MUEN D346 20	001 80062 0930AM-1045AM TR MUEN E417 JK HEWITT 3
	L112 79886 0100PM-0250PM W MUEN D346 20	002 80063 0300PM-0350PM MWF MUEN E417 T JOHNSON 5
	L113 79887 0100PM-0250PM R MUEN D346 20	
	L114 79888 0900AM-1050AM F MUEN D346 20	PSYC 5112 3 CONCEPTS-BEHAV GENETIC
	4 STATISTICS/RESRCH METHDS200 79889 1000AM-1050AM MWF MUEN E0046 EJ CROTHERS 100 0 LAB	PSYC 5122 3 QUANTITATIVE GENETICS
	L211 79891 0900AM-1050AM T MUEN D346 20	4122.
	L212 79892 1100AM-1250PM W MUEN D346 20	
	L213 79893 1100AM-1250PM-R MUEN D346 20	PSYC 5132 3 BEHAVL NEUROPHARMACOLOGY PREREQ CONSENT OF INSTRUCTOR REQUIRED. SAME AS PSYC
	L214 79894 1100AM-1250PM F MUEN D346 20	4132.
	4 STATISTICS/RESRCH METHDS300 79895 1100AM-1215PM TR MUEN E0046 MCCLELLAND 100	
	0 LABL310 79896 0900AM-1050AM M MUEN D346 20	PSYC 7102 2 SEM-BEHAVIORAL GENETICS
	L311 79897 0100PM-0250PM T MUEN D346 20	
		III. Clinical
		PSYC 2303 3 PSYCHOLOGY OF ADJUSTMENT PREREQ PSYC 1001 RECOMMENDED.
PSYC 3001	3 HONORS SEMINAR-1	001 79901 1230PM-0145PM TR GEOL 121 V RYAN 167
10100001	THE DEPARTMENT OFFICE, D243, FOR ELIGIBILITY.	PSYC 2643 3 CHILD/ADOLESCENT PSYPREREQ PSYC 1001.
PSYC 4001	3 HONORS SEMINAR 2 THIS IS A CONTROLLED ENROLLMENT COURSE. PLEASE SEE	PSYC 2653 2 CHILD PSY PRACTICUM
	THE DEPARTMENT OFFICE, D243, FOR ELIGIBILITY.	
2010 1511		WHO HAVE CREDIT FOR PSYC 4313.
PSYC 4511	3 HISTORY OF PSYCHOLOGY PREREQ TWELVE HOURS OF PSYCHOLOGY. SAME AS PSYC 7521.	001 79954 0800AM-0915AM TR DUAN G020 RG TAYLOR 200
	7521	
◆PSYC 4521	3 CRITICAL THINKING IN PSYCH OPEN TO MAJORS AND SENIORS ONLY.	PSYC 4313 4 PSYCHOPATHOLOGY
	CT-STUDENTS' MOTIVATION001 79969 1100AM-1150AM MWF MUEN E130 AK BOGGIANO 25	AVAILABLE FOR CREDIT TO THOSE STUDENTS HAVING CREDIT FOR PSYC 4303. STUDENT MUST
	CT-EXPERIMENTS IN PSYCH002 79970 0330PM-0445PM TR MUEN E130 LE BOURNE 25	REGISTER FOR LECTURE AND LAB.
	CRITICAL THINKING IN PSYCH003 79971 0100PM-0150PM MWF MUEN E130 EJ CROTHERS 25	
	CRIT THINK-SOC PROBLEMS004 79972 0930AM-1045AM TR MUEN E130 JR FORWARD 25	U LAB
	CRITICAL THINKING IN PSYCH05 79973 1100AM-1215PM TR MUEN E130 EJ CROTHERS 25  CRITICAL THINKING IN PSYCHOPATH006 82353 0300PM-0350PM M MUEN D439 S PIPP 25	PSYC 7673 3 SEM-PSYCHOTHERAPY
	CR THINK/DEV PSYCHOPATH006 82353 0300PM-0350PM M MUEN D439 S PIPP 25	THE DEPARTMENT OFFICE FOR ELIGIBILITY.
PSYC 4541	3 SPECIAL TOPICS IN PSYCH	801 TBA WEATHERLEY 20
1010.4041	DEPARTMENT OFFICE FOR ELIGIBILITY.	PSYC 7683 2 OBJECT TEST/CLINCAL PSYC PREREQ CONSENT OF INSTRUCTOR REQUIRED.
		001 81559 TBA RG TAYLOR 20
PSYC 4551	3 PRC IN PEER ADVISING THIS IS A CONTROLLED ENROLLMENT COURSE. PLEASE SEE	PSYC 7703 2 SEM/CLINICAL PSYCHOLOGY
	THE DEPARTMENT OFFICE FOR ELIGIBILITY.	
	801 1100AM-1150AM MW MUEN E114 RG TAYLOR 15	PSYC 7713 2 PRACTICUM CLINICAL PSYC
PSYC 4911	3 TEACHING OF PSYCHOLOGY THIS IS A CONTROLLED ENROLLMENT COURSE. PLEASE SEE	800 TBA 100
	DEPARTMENT OFFICE FOR ELIGIBILITY800 TBA 50	
	800 TBA SB CALISHER 50	
		IV. Developmental
	803 TBA EA BLECHMAN 50	PSYC 4684 3 DEVELOPMENTAL PSYCHOLOGY PREREQ PSYC 1001. OPEN ONLY TO JUNIORS AND SENIORS.
PSYC 5741	4 GENERAL STATISTICS	
	REGISTER FOR LECTURE AND LAB.	PSYC 5294 2 CURR RES ISS/PERCEPT DEV
		001 82379 TBA RK.OLSON 15
	0 LAB	
1	0 LABL101 80073 0130PM-0325PM R MUEN E311 _ 25	

PS	/C 7051	2	RESEARCH PRACTICUM					
DC	/C 7501	2	HISTORY AND THEORY			MUEN D439		15
P.51	YC 7521	3	HISTORY AND THEORY					
				80127	1200PM-1250PM MWF	CHEM 142	B KING	- 179
11.	<b>Biolo</b>	gi	cal					
<b>♦</b> PS	SYC 2012	3	BIOLOGICAL PSYCH 1	FIRST	SEMESTER FRESHMAN	ONLY ARE RE	STRICTED FROM	и.
			THIS COURSE. SECTION 001 IS RESTRIC					
			001	79880	1230PM-0145PM TR	RAMY C250	T HERNANDEZ	200
			002	79881	0800AM-0915AM TR	MUEN E050	L WATKINS	400
<b>♦</b> PS	SYC 2022	3	BIOLOGICAL PSYCH 2	PRERI	EQ PSYC 2012.			
			001	79882	0100PM-0150PM MWF	MUEN E0046	SCHLESINGER	106
PS\	/C 4052	4						
			EPOB 1210 AND 1220, OR A FULL YEAR					OF
			THE ABOVE. SAME AS PSYC 5052. STUD			CTURE AND LA	<i>B</i>	
			100			MUEN E113	H ALPERN	40
		0	LABL101			MUEN E0022		20
			L102			MUEN E0022		20
			PHYSIOLOGICAL PSYCHOLOGY200			MUEN E131	D BARTH	40
	3.34	0	LABL201			MUEN E0022		20
			L202			MUEN E0022		. 20
		4	PHYSIOLOGICAL PSYCHOLOGY300			MUEN E131	TK SMOCK	40
1.		0	LABL301			MUEN E0022		20
		÷	L302			MUEN E0022		20
PS	C 4072	3.	BN/CLINICAL AND PATH PER		EQS PSYC 2012 AND 20	22 OR EPOB 12	210 AND 1220 OR	
			MCDB 1050 AND 1060. SAME AS PSYC 5		0.450D14.6545D14.5		E E/E/(O)//	45
DO	/O 4400	٠,	001			MUEN E113	E FIFKOVA	15
. PS1	/C 4102	3	BEHAVIORAL GENETICS	PSYC	2101 OH EQUIVALENT I	5 HECOMMEN	DED. SAME AS PS	510
			5102.	70020	0000AM 1045AM TD	MUEN E417	JK HEWITT	45
							T JOHNSON	45
						MUEN E417	JR WILSON	40
Dev	/C 4122	9	QUANTITATIVE GENETICS				JII WILSON	40
FOI	10 4122	٥	QUANTITATIVE GENETICS			IBG 210	JC DE FRIES	20
DC	/C 4132		BEHAVL NEUROPHARMACOLOGY					. 20
	10 4132	3	BEHAVE NEOROFFIANWACOLOGY			MUEN E417	AC COLLINS	47
DQ\	/C 4672	2	PRIN DEVELOP PSYCBIOLOGY					
FŞI	10 4072	J	4420 OR 4200.	La design	LQ 1 310 2012 011 4032	ON EL OD 1410	AND 1420 OFFE	
			001	81557	0930AM-1045AM TR	MUEN E126	T TOMLINSON	25
PS	/C 5052	4	PHYSIOLOGICAL PSYCHOLOGY					
	0 0002	٦,	STUDENT MUST REGISTER FOR LECTU					
			100			MUEN E113	H ALPERN	40
		0	LABL101			MUEN E0022		20
			L102			<b>MUEN E0022</b>		20
			PHYSIOLOGICAL PSYCHOLOGY200			MUEN E131	D BARTH	40
			LABL201			<b>MUEN E0022</b>		20
		-	L202			<b>MUEN E0022</b>		20
		4	PHYSIOLOGICAL PSYCHOLOGY300			MUEN E131	TK SMOCK	5
		0	LABL301	80059	1100AM-1250PM T	<b>MUEN E0022</b>		5
			L302	80060	1100AM-1250PM W	<b>MUEN E0022</b>		5

# V. Experimental

v. Expe	rII	mentai				100	
PSYC 4145	4	COGNITIVE PSYCHOLOGY	PRERE	EQS PSYC 1001 AND 21	01. STUDENT I	MUST REGISTER	FOR
		LECTURE AND LAB100	70022	0020AM 1045AM TD	MUEN FOCA	WINTOCH	40
	۸				MUEN E064	WKINTSCH	40
	U	LABL101			MUEN D346		20
		COCNITIVE REVOLUCION 200		,	MUEN D346	DO DOLGON	20
		COGNITIVE PSYCHOLOGY200			MUEN E064	PG POLSON	40
	U	LAB			MUEN D346	. * . *	20
DOVO 4405		L202			MUEN D346		20
PSYC 4165	4	PSY OF PERCEPTION	PHEHE	EQS PSYC 1001 AND 21	01STUDENT	NUST REGISTER	FOR
		LECTURE AND LAB.					
	-	100			MUEN E113		40
	0				MUEN DOO22		20
		L102			MUEN DOO22		20
PSYC 4205	4	PSYCHOLOGY OF LEARNING	PRERE	EQS PSYC 1001 AND 21	01. STUDENT N	NUST REGISTER	FOR -
	÷	LECTURE AND LAB.					
* ±.		100			MUEN E131	JW RUDY	40
	0	LABL101			MUEN E431		20
		L102			MUEN E431		20
1.20	4	PSYCHOLOGY OF LEARNING200	79951	1100AM-1215PM TR	MUEN E131	DR THOMAS	. 40
	0	LABL201	79952	1000AM-1150AM M	MUEN E431	*	20
		L202	79953	0200PM-0350PM W	MUEN E431		20
PSYC 4385	3	ETHOLOGY/COMPARATIVE PSY5385.	PRERE	EQ PSYC 1001 OR GENE	RAL BIOLOGY	. SAME AS PSYC	
		001	79961	1230PM-0145PM TR	EKLC E1B20	T TOMLINSON	100
PSYC 5385	3	ETHOLOGY/COMPARATIVE PSY	PRERE	EQ CONSENT OF INSTR	UCTOR REQUI	RED.	
		001	81744	1230PM-0145PM TR	EKLC E1B20	TTOMLINSON	/ <b>5</b>
<b>PSYC 5665</b>	3	PROSEM-ADVN EXPERIM PSYC			UCTOR REQUI	RED.	
		001	80070	0100PM-0325PM T	MUEN E126	N PENNINGTON	15
PSYC 5685	3				UCTOR REQUI	RED.	
		001	80071	1200PM-0250PM F	MUEN E114	LO HARVEY	20
PSYC 7315	2	ADV RES SEM HUMAN MEMORY			UCTOR REQU	RED.	
	_	001			MUEN D156	LE BOURNE	15.
				0.000 III 0200 III 1			
VI. Soci	al						
♦PSYC 4406	3	SOCIAL PSYCHOLOGY TO JUNIORS AND SENIORS. SECTION 00				NDED. OPEN ON	VLY -
		001				R KING	100
		002				211113	47
						B KING	100
PSYC 4456	2	PSYC OF PERSONALITY				D KING	100
F31C 4450	3						60
PSYC 4496		CROSS-CULTURAL PSYC				C EDOM	
PS1C 4496	3	PSYCHOLOGY, SOCIOLOGY, AND ANTHE	ROPOLO	OGY. OPEN ONLY TO M	AJORS IN THO	OSE FIELDS.	
	_	001		•	MUEN E123		35
PSYC 5606	3	PROSEM-SOC/PERSON PSYCHDEPARTMENT OFFICE FOR ELIGIBILITY.	THIS IS				
		801		0100PM-0325PM W	MUEN E126	LM COLEMAN	15
PSYC 7536	2	PERSONALITY/SOCIAL PSYC					
		001	82880	0330PM-0530PM W	MUEN E126	M LEWIS	15

**Religious Studies** 

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. ALL 4000 LEVEL COURSES ARE RESTRICTED TO STUDENTS WITH 6 HOURS OF RELIGIOUS STUDIES COURSES OR THE CONSENT OF THE INSTRUCTOR. ◆RLST 2400 3 RELIGION/CONTEMP SOCIETY ....... STUDENT MUST REGISTER FOR LECTURE AND RECITATION. ....010 81384 0900AM-0950AM MW MUEN E0046 IR CHERNUS 30 ::R011 81385 \*.0900AM-0950AM F 30 .R012 81386 0900AM-0950AM F **HUNT 109** 30 R013 81387 0900AM-0950AM F **EDUC 231** ◆RLST 2600 3 WORLD RELIGIONS-WESTERN ...... STUDENT MUST REGISTER FOR LECTURE AND RECITATION. ...010 81621 1100AM-1150AM MW HLMS 252 BOSS-BRYANT 30 .R011 81622 1100AM-1150AM F 30 R012 81623 1000AM-1050AM F GEOL 308 .R013 81624 1100AM-1150AM F **GEOL 134** 30 MUEN E114 .R014 82429 1100AM-1150AM F. STUDENT MUST REGISTER FOR LECTURE AND RECITATION. ♦RLST 2610 3 WORLD RELIGIONS-INDIA ......... ..010 80233 1200PM-1250PM MW EKLC E1B20 RC LESTER 30 .R011 80234 1200PM-1250PM F MUEN E126 0 RECITATION. 30 .R012 80235 1200PM-1250PM F **HUNT 109** 30 .R013 80236 1200PM-1250PM F GEOL 308 140 ..001 80240 1100AM-1215PM TR **HALE 270** DL CARRASCO ♦RLST 2700 3 AMERICAN INDIAN RELIGION... 38 ♦RLST 3000 3 CHRISTIAN TRADITION .. ...001 80242 0930AM-1045AM TR HALE 230 FM DENNY ..001 81649 1000AM-1050AM MWF WDBY 106 ROSS-BRYANT 38 ♦RLST 3050 3 RELIGION/LIT IN AMERICA 38 ..001 81648 0800AM-0915AM TR **WDBY 106** RA RAY RLST 3300 3 INDIAN BUDDHISM. 38 RLST 3400 3 JAPANESE RELIGIONS. ..001 81650 1230PM-0145PM TR **WDBY 106** ET GILDAY D BROWN 25 RLST 4050 3 TPC-TRAD/IMAGIN IN THEOL ..001 82008 0300PM-0530PM M **WDBY 106** RC LESTER 15 .001 81653 0300PM-0530PM M RLST 4200 3 TPC-HINDU TANTRA.. 15 .001 81658 0330PM-0600PM T **WDBY 106** RA RAY RLST 4250 3 TPC-TIBETAN BUDDHISM ... **ET GILDAY** 15 TPC-BUDDHISM MODRN JAPAN ......002 83081 0330PM-0600PM R **WDBY 106 WDBY 106** FM DENNY 15 RLST 4650 3 ISLAM IN MODERN WORLD. ..001 81651 0200PM-0315PM TR THIS IS A CONTROLLED ENROLLMENT COURSE. PLEASE SEE THE RLST 4810 3 HONOR'S THESIS... DEPARTMENT OFFICE FOR ELIGIBILITY. 10 ....800 FM DENNY TBA RLST 4820 3 SEM-REL/BLACK CULT/CARIB ............001 81660 0330PM-0600PM T **CHEM 145** J DODSON 15 **HLMS 285** D BROWN 25 RLST 5050 3 TPC-TRAD/IMAGIN IN THEOL...... ...001 82009 0300PM-0530PM M ...001 81654 0300PM-0530PM M **WDBY 106** RC LESTER RLST 5200 3 TPC-HINDU TANTRA ...... RLST 5250 3 TPC-TIBETAN BUDDHISM .......001 81659 0330PM-0600PM T **WDBY 106 RA RAY** 10 **WDBY 106 ET GILDAY** TPC-BUDDHISM MODRN JAPAN ......002 81662 0330PM-0600PM R ...001 81652 0200PM-0315PM TR **WDBY 106 FM DENNY** 10 RLST 5650. 3 ISLAM IN MODERN WORLD. RLST 5820 3 SEM-REL/BLACK CULT/CARIB ...........001 82012 0330PM-0600PM T **CHEM 145** RLST 6820 1 RLST GRADUATE COLLOQUIUM......001 82010 0300PM-0530PM F **WDBY 106** 15 DI CARRASCO RLST 6830 3 APPROACHES/STUDY/RELIG. ...001 80286 0300PM-0530PM W **WDBY 106** 

# Russian

INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. 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. RUSS 2010 MUST BE TAKEN CONCURRENTLY WITH RUSS 2030. RUSS 2020 MUST BE TAKEN CONCURRENTLY WITH RUSS 2040.

#### I. Russian

,					
♦RUSS 1010 5	BEGINNING RUSSIAN 100	80316	0900AM-0950AM M-F	EDUC 138	25
•	002	80317	1000AM-1050AM M-F "	EDUC 138	AVRASHOV 25

R113 80364 1200PM-1250PM W KTCH 118	Oeday Cones	Je Je	I. Cong.	Call	THOU	Bldd.	Institut.	Mo Euroli	
R114   B0065   B000AM-B850AM   R   TCH 118   25									
R115 8036F   1009AM-1509AM									
R116 80367 1100AM-1150AM W   TCH 118   25									
R117   R2341   R330PM-A20PM R									
Filis   82342   0309PM-0426PM R									
R119   82343   0800AM-0850AM F   CLRE 302   25   R120									
SOCY 2011   3   NTRO SOCIOLOGICAL IDEAS   001   82345   8080AM-808AM MW   ECON 117   D WIESE   72									
SOCY 2021 3   MASS SOCIETY   DIFFERENCE   SOCY 2021 3   CONTEMP SOC ISSINUM VAL   DIFFERENCE   SOCY 2021 3   SOCIAL MOVEMENTS INULS   DIFFERENCE   SOCY 2021 3   SUS VALUSOC PROBLICHANGE   DIFFERENCE   SOCY 2021 3   SOCY 2021 3   SUS VALUSOC PROBLICHANGE   DIFFERENCE   SOCY 2021 3   SUS VALUSOC PROBLICHANGE   DIFFERENCE   SOCY 2021 3   SUS VALUSOC PROBLICHA   DIFFERENCE   DIFFERENCE   DIFFERENCE   DIFFERENCE   DIFFERE									
+SOCY 2011 3 CONTEMP SOC ISS/HUMN VAL 001 80448 0100PM-0150PM MWF KTCH 235	SOCY 1011	3					D WIESE		
+SOCY 2011 3 CONTEMP SOC ISS/HUMN VAL 001 80448 0100PM-0150PM MWF KTCH 235						KTCH 303	*UNASSIGNE	ED :	
0.03 80450 0300PM-0415PM MW	♦SOCY 2011					KTCH 235	M CHURCHI	LL 36	
0.03 80450 0300PM-0415PM MW			002	80449	0200PM-0250PM MWF	EKLC E1B50	SLEAHY	36	ì
SOCY 2021 3   SOCIAL MOVEMENTS INVU.S.   001   82356   0200PM-0250PM MWF   HALE 230   MJ HAFFEY   65			003	80450	0300PM-0415PM MW	CLRE 302	R DIBERT	35	j '
+SOCY 2031 3 US VALUISOC PROBLICHANGE 001 80467 0200PM-0315PM TR KTCH 234 SNEPSTAD 36 003 80469 0200PM-0250PM MWF KTCH 234 SNEPSTAD 36 004 80470 1200PM-1250PM MWF KTCH 234 PB PAOLUCCI 36 004 80470 1200PM-1250PM MWF KTCH 234 PB PAOLUCCI 36 004 80470 1200PM-1250PM MWF KTCH 234 PB PAOLUCCI 36 004 80470 1200PM-1250PM MWF KTCH 234 PB PAOLUCCI 36 004 80470 1200PM-1250PM MWF KTCH 234 PB PAOLUCCI 36 004 80470 1200PM-1250PM MWF KTCH 234 PB PAOLUCCI 36 004 80470 1200PM-1250PM MWF KTCH 234 PB PAOLUCCI 36 004 80470 1200PM-1250PM MWF KTCH 234 PB PAOLUCCI 36 004 80470 1200PM-1250PM MWF KTCH 234 PB PAOLUCCI 36 004 80470 1200PM-1250PM MWF KTCH 234 PB PAOLUCCI 36 004 80470 1200PM-1250PM MWF KTCH 234 PB PAOLUCCI 36 004 80470 1200PM-1250PM MWF KTCH 234 PB PAOLUCCI 36 004 80470 1200PM-1250PM MWF KTCH 234 PB PAOLUCCI 36 004 80470 1200PM-1250PM MWF KTCH 234 PB PAOLUCCI 36 004 80470 1200PM-1250PM MWF KTCH 230 PB PAOLUCCI 36 004 80470 1200PM-1250PM MWF KTCH 230 PB PAOLUCCI 36 004 80470 1200PM-1250PM MWF KTCH 230 PB PAOLUCCI 36 004 80470 1200PM-1250PM MWF KTCH 230 PB PAOLUCCI 36 004 80470 1200PM-1250PM MWF KTCH 230 PB PAOLUCCI 36 004 80470 1200PM-1250PM TR ECON 117 JB UHRMANN 56 004 80470 117 JB UHRMANN 56 004 904 004 904 904 904 904 904 904 904			004	80451	0430PM-0545PM MW	KTCH 234	R DIBERT	36	ì
002 80468   1230PM-0145PM TR	SOCY 2021	3	SOCIAL MOVEMENTS IN/U.S001	82356	0200PM-0250PM MWF	HALE 230	MJ HAFFEY	65	j
003 80469 0200PM-0250PM MWF   KTCH 234   PB PAOLUCCI 36	♦SOCY 2031	3	US VALU/SOC PROBL/CHANGE001	80467	0200PM-0315PM TR	ECON 13	RA RENTER	IA 67	,
SOCY 3001   3 HIST OF SOC THOUGHT 1			002	80468	1230PM-0145PM TR	KTCH 234	S NEPSTAD	36	í
SOCY 3001   3									
SOCY 3091   3   SELF AND CONSCIOUSNESS			004	80470	1200PM-1250PM MWF	KTCH 234	PB PAOLUC		
SOCY 3091   3 STATISTICS	SOCY 3001	3							
SOCY 3091   3		3							
OR FOR ENVD CREDIT.		_							
SOCY 3091   3   ENVIRONMENT AND BEHAVIOR	SOCY 3091	3		SAME	AS ENVD 3091. SECTIO	N 002 IS NOT F	FOR ENVD ST	UDENTS	3
SOCY 3091 3   SOCIAL CHANGE			001	80483	0200PM-0315PM TR	CHEM 142	W VAN VLIE	T 20	١.
\$OCY 3111 3 \$OCIAL CHANGE						CHEM 142	W VAN VLIE	T 20	)
+SOCY 3151 3 SELF IN MODERN SOCIETY	SOCY 3091	3	ENVIRONMENT AND BEHAVIOR002	81690	1230PM-0145PM TR	ECON 117	J BUHRMAN	N 56	ĵ
+SOCY 3151 3 SELF IN MODERN SOCIETY	SOCY 3111	3	SOCIAL CHANGE001	82728	0800AM-0850AM MWF	ENVD 122	*UNASSIGNE	ED ,	
SOCY 4011   6 FIELD EXPERIENCE IN SOCY	♦SOCY 3151	3	SELF IN MODERN SOCIETY001	81742	0300PM-0415PM MW	HALE 230	C LACKEY	- 88	š
SOCY 4071 3 TECHNOLOGY/MODERNIZATION	SOCY 4001	6	RESEARCH MTHDS/SOCIOLOGY001	80485	0330PM-0630PM TR	DUAN G125	JJ WANDER	ER 30	)
SOCY 4081 3   SOCIOLOGY OF EDUCATION	SOCY 4011	6	FIELD EXPERIENCE IN SOCY001	80490	0930AM-1215PM TR	MUEN E113	GF RIVERA	25	i
SOCY 4441 3	SOCY 4071	3				HLMS 255	OK MOORE	40	)
#SOCY 4461 3 CRIT THINKING IN SOCIOL	SOCY 4081								)
#SOCY 4461 3 CRIT THINKING IN SOCIOL	SOCY 4441	3			S A CONTROLLED ENR	OLLMENT COU	IRSE. PLEASI	E SEE	
+SOCY 4461 3 CRIT THINKING IN SOCIOL			801	. 4	0200PM-0315PM TR	CHEM 146	JJ WANDER	ER . 10	)
SOCY 5001 3 CLASSICAL THEORY	<b>♦</b> SOCY 4461	3			0330PM-0445PM MW	KTCH 33	OJ BARTOS	25	í
SOCY 5001         3         CLASSICAL THEORY         .001         80530         0600PM-0850PM T         KTCH 119         *UNASSIGNED         12           SOCY 5031         3         RESEARCH DESIGN         .001         80538         0530PM-0800PM W         KTCH 118         KR WILLIAMS         15           SOCY 5221         3         ETHNOGRAPHIC ANALYSIS         .001         82626         0530PM-0820PM T         KTCH 35         P ADLER         15           II. Population and Public Health         +SOCY 1002         3         GLOBAL HUMAN ECOLOGY         .001         83009         TBA         M GONZALES         40           +SOCY 1012         3         POPULATION ISSUES/U.S.         .001         81739         1100AM-1150AM MWF         ECON 13         RG ROGERS         67           +SOCY 3012         3         WOMEN/DEVELOP/FERTILITY         .001         82365         0300PM-0415PM MW         ECON 13         JA CARRIGAN         67           SOCY 5012         3         POP ISSUE/PROBS/POLICIES         .001         80534         0530PM-0800PM R         KTCH 119         RG ROGERS         12           III. Health and Medicine         +SOCY 1003         3         ETHC/SOC ISSUES HLTH/MED         .001         80388         0800AM-0850AM MWF         E			002	80504	0930AM-1045AM TR	KTCH 33	LJ PINTO	25	í
SOCY 5031         3         RESEARCH DESIGN         .001         80538         0530PM-0800PM W         KTCH 118         KR WILLIAMS         15           SOCY 5221         3         ETHNOGRAPHIC ANALYSIS         .001         82626         0530PM-0820PM T         KTCH 35         P ADLER         15           II. Population and Public Health         +SOCY 1002         3         GLOBAL HUMAN ECOLOGY         .001         83009         TBA         M GONZALES         40           +SOCY 1012         3         POPULATION ISSUES/U.S.         .001         81739         1100AM-1150AM MWF         ECON 13         RG ROGERS         67           +SOCY 3012         3         WOMEN/DEVELOP/FERTILITY         .001         82365         0300PM-0415PM MW         ECON 13         JA CARRIGAN         67           SOCY 5012         3         POP ISSUE/PROBS/POLICIES         .001         80534         0530PM-0800PM R         KTCH 119         RG ROGERS         12           III. Health and Medicine         +SOCY 1003         3         ETHC/SOC ISSUES HLTH/MED         .001         80388         0800AM-0850AM MWF         EDUC 220         G FERRINI         108           +SOCY 4003         3         SOCIOLOGY OF AGING         .001         80487         1230PM-0145PM TR         DUAN G020<				80505	1100AM-1215PM TR	KTCH 33	TF MAYER	25	j ·
SOCY 5221 3   ETHNOGRAPHIC ANALYSIS						KTCH 119	*UNASSIGNI	ED 12	į
Note						KTCH 118	KR WILLIAM	S 15	)
♦ SOCY 1002 3         GLOBAL HUMAN ECOLOGY	SOCY 5221	3	ETHNOGRAPHIC ANALYSIS001	82626	0530PM-0820PM T	KTCH 35	P ADLER	15	)
+SOCY 1012 3 POPULATION ISSUES/U.S	II. Popul	al	ion and Public Health						
+SOCY 1012 3 POPULATION ISSUES/U.S	♦SOCY 1002	3	GLOBAL HUMAN ECOLOGY001	83009	ТВА	1.	M GONZALE	S 40	)
SOCY 5012 3 POP ISSUE/PROBS/POLICIES001 80534 0530PM-0800PM R KTCH 119 RG ROGERS 12  III. Health and Medicine  +SOCY 1003 3 ETHC/SOC ISSUES HLTH/MED001 80388 0800AM-0850AM MWF EDUC 220 G FERRINI 108. +SOCY 4003 3 SOCIOLOGY OF AGING001 80487 1230PM-0145PM TR DUAN G020 E FACIO 222  IV. Criminology +SOCY 1004 3 DEVIANCE IN US SOCIETY						ECON 13	RG ROGERS	67	7
SOCY 5012 3 POP ISSUE/PROBS/POLICIES001 80534 0530PM-0800PM R KTCH 119 RG ROGERS 12  III. Health and Medicine  +SOCY 1003 3 ETHC/SOC ISSUES HLTH/MED001 80388 0800AM-0850AM MWF EDUC 220 G FERRINI 108. +SOCY 4003 3 SOCIOLOGY OF AGING001 80487 1230PM-0145PM TR DUAN G020 E FACIO 222  IV. Criminology +SOCY 1004 3 DEVIANCE IN US SOCIETY						ECON 13	JA CARRIGA	AN 67	
+SOCY 1003 3 ETHC/SOC ISSUES HLTH/MED001 80388 0800AM-0850AM MWF EDUC 220 G FERRINI 108.         +SOCY 4003 3 SOCIOLOGY OF AGING						KTCH 119	RG ROGERS	5 12	2
+SOCY 4003 3 SOCIOLOGY OF AGING	III. Healt	h	and Medicine						
IV. Criminology +SOCY 1004 3 DEVIANCE IN US SOCIETY STUDENT MUST REGISTER FOR LECTURE AND RECITATION.	<b>♦</b> SOCY 1003	3	ETHC/SOC ISSUES HLTH/MED001	80388	0800AM-0850AM MWF	EDUC 220	G FERRINI	108	3.
♦SOCY 1004 3 DEVIANCE IN US SOCIETY STUDENT MUST REGISTER FOR LECTURE AND RECITATION.	<b>♦</b> SOCY 4003	3	SOCIOLOGY OF AGING001	80487	1230PM-0145PM TR	DUAN G020	E FACIO	222	!
♦SOCY 1004 3 DEVIANCE IN US SOCIETY STUDENT MUST REGISTER FOR LECTURE AND RECITATION.	IV. Crimi	in	ology						
CAS COCCO COCCENT CACCENT TO MUST FORCE DIRECT			DEVIANCE IN US SOCIETY	STUD	ENT MUST REGISTER F	OR LECTURE A	AND RECITAT	ION.	
		-	040	80380	USSUBIN UNSUBIN TO	MILITAL FORO	D. IBI ES		

		003	80318	1100AM-1150AM M-F	EDUC 138	1	25
		004			EDUC 138	re de la fermana	
♦RUSS 1020	5	BEGINNING RUSSIAN 2001			EDUC 138	1 7 7	25
		002	81526	0200PM-0250PM M-F	EDUC 138		25
♦RUSS 2010	3	2ND YR RUSS GRAM/COMP 1	PRERI	EO RUSS 1020 WITH A C	RADE OF C- C	R BETTER.	
		001	80321	0900AM-0950AM MWF	KTCH 35	DAUGHERTY	25
		002	80322	0200PM-0250PM MWF	KTCH 206	DAUGHERTY	25
RUSS 2030	2	2ND YR RUSS ORAL PRACT 1				And the second second	
		001			GUGG 206	DAUGHERTY	27
RUSS 3010	3	3RD YEAR RUSSIAN 1					
		001			ECON 205	AVRASHOV	40
RUSS 3030	2	RUSSIAN CONVERSATION 1					41.2
		001			MKNA 204	AVRASHOV	15
RUSS 4010	3	ADVN GRAM TPCS/COMP 1		EQ RUSS 3020.	0501 000	0.1.150011	
	_	001			GEOL 308	SAMPSON	22
RUSS 4210	3	19TH C RUSS LIT IN RUSS		EQ RUSS 3020.			05
51100 1010		001			MKNA 116		25
RUSS 4810	3	SURVY PREREVOL RUSS LIT		EO RUSS 3020.	FIGURE MADOS	SAMPSON	25
•		001	80333	0200PM-0250PM MVVF	EKLC M203	SAMPSON	25
II. Russ	iai	n Courses in Translation					
		INTRO RUSSIAN CULTURE001	80325	1000AM-1050AM MWF	F A N141		153
		CHEKHOV001			MKNA 112	CN LEE	25
		19TH C RUSSIAN LIT001			MUEN E113	CN LEE	60
	·						
Scandi	n	avian					
		WITH THREE UNEXCUSED ABSENCES DU	DING T	HE SCHEDIII E AD ILIST	MENT DEDIOD	MAVBE	
		ELY DROPPED. IT IS THE STUDENT'S RE					Υ
COURSE WO	RK	IS AVAILABLE, PLEASE CONSULT THE D	EPART	MENT OFFICE FOR FUR	THER INFORM	ATION. ANY STU	IDENT
WITH THREE	U١	NEXCUSED ABSENCES DURING THE SCH	EDULE	ADJUSTMENT PERIOD I	MAY BE ADMIN	ISTRATIVELY	
DROPPED. IT	IS	THE STUDENT'S RESPONSIBILITY TO DE	ROP ALL	COURSES.			1.5
						DETERMONS	
SLAV 4610	3	UKRAIN LIT WW1 TO WW2001	80347	0800AM-0850AM MWF	KICH 119	PETRIWSKY	25
Sociole	)C	<b>3y</b>	Taking 1		and the second		
		TENDANCE BY THE SECOND CLASS SES					
STUDENTS M	ΙΑΥ	BE ADMINISTRATIVELY DROPPED FOR I	NONATI	TENDANCE AT INSTRUC	TOR'S DISCRE	TION. GRADUA	TE
STUDENTS N	EE	DING TO REGISTER FOR MASTER'S THE	SIS, MA	STER'S DEGREE CAND	DATE, OR DOO	CTORAL THESIS	,

STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE PLEASE CONSULT THE DEPARTMENT FOR FURTHER INFORMATION.

# I. General

♦SOCY 1001 3	ANALYZING SOCIETY	STUDI	ENT MUST REGISTER F	OR LECTURE A	ND RECITATION	
	100	80351	0200PM-0250PM MW	CHEM 140	JV DOWNTON	488
0	RECITATIONR101			KTCH 33		25
	R102	80353	1230PM-0120PM T	KTCH 33	The Free Walter	25
	R103			KTCH 33	• 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25
	R104			KTCH 120		25
	R105			GEOL 134		5
	R106	80357	1200PM-1250PM F	KTCH 33		25
1.1	R107	80358	1000AM-1050AM M	HLMS 185		25
	R108	80359	0900AM-0950AM W	KTCH 118		25
	R109			ECCR 1-24		25
	R110	80361	0800AM-0850AM T	KTCH 119		25
	R111	80362	1100AM-1150AM F	GEOL 127		25
	R112			KTCH 35	arry areas	25

	0	RECITATIONR011	80390	0200PM-0250PM F	KTCH 35		25
		R012	80391	0900AM-0950AM W	KTCH 119		25
		R013	80392	1230PM-0120PM R	KTCH 35		25
		R014		0400PM-0450PM M	KTCH 35		25
		R015	80394	1100AM-1150AM W	KTCH 119		25
		R016		1100AM-1150AM T	KTCH 206		25
100		R017		0800AM-0850AM T	KTCH 118		25
		R018		0200PM-0250PM R	KTCH 33		25
14		R019		0200PM-0250PM M	KTCH 235		26
	1	R020		0400PM-0450PM M	KTCH 206		25
		R021		1000AM-1050AM M	DUAN G039		23
		R022		0200PM-0250PM T	KTCH 206	and the second second	26
		R023			HLMS 177		25
		R024		1230PM-0120PM R	KTCH 33		25
		R025			KTCH 118		25
	e.	R026			KTCH 206		25
SOCY 2014	a	CRIM JUSTICE SYSTM IN US001			GEOL 311	M FAHEY	65
SOCY 4004	3	TOPICS IN CRIMINOLOGY					
3001 4004	٦	DEPARTMENT OFFICE FOR ELIGIBILITY	,	S A COMMOLLED LANK	JEEMENT COO	NOL. YELMOL OL	
		801		0400PM-0630PM T	KTCH 33	KR WILLIAMS	20
SOCY 4014	3	CRIMINOLOGY001	80491		MUEN E0046		106
♦SOCY 4024		JUVENILE DELINQUENCY		h- /a			100
¥3001 4024	٠	SECTION 100 RECOMMENDED FOR NO					
		ALSO REGISTER FOR A RECITATION.	VIVIAGO	is. STODENTS HEGIST	LIMINOTOTISE	CHON 100 MOST	- S-
		ALSO REGISTER FOR A RECITATION.	92276	1100AM-1215PM TR	RAMY C250	RM HUNTER	204
		100	82661	0100PM-0150PM MW	MATH 100	RM REGOLI	400
	Λ.	REC			CLRE 302	TIMITIEGOLI	25
	0.	R102		The second secon	CLRE 301		25
					HLMS 263		25
		R103			EKLC E1B75		25
		R104		1000AM-1050AM T	EDUC 155		25
		R105			EDUC 155		25
		R106			HLMS 271		25
		R107		1200PM-1250PM T	KTCH 35		25
		R108					25
		R109			CLRE 301	4/ 1	
		R110		0300PM-0350PM W	HLMS 263		25
		R111		0800AM-0850AM R	KTCH 35		25
		R112		1100AM-1150AM R	EDUC 155		25
		R113		1200PM-1250PM R	EDUC 136		25
		R114			KTCH 35		25
		R115	83030	0200PM-0250PM F	RAMY N1B31		25
7.6		R116	83031	0300PM-0350PM F	KTCH 206		25
SOCY 4034	3	TREATMENT OF OFFENDERS001	80498	0330PM-0445PM TR	MUEN E432	JRAE	45
SOCY 4934	3	INT/COMMTY CORRECTIONS 1		S A CONTROLLED ENR	OLLMENT COU	RSE. PLEASE SE	E
		THE DEPARTMENT OFFICE FOR ELIGIB	ILITY.				1,00
		801		TBA			12
SOCY 4944	3	INT/COMMTY CORRECTIONS 2	PRER	EQ SOCY 4934. THIS IS	A CONTROLLE	D ENROLLMENT	
		COURSE. PLEASE SEE THE DEPARTME	ENT OFF				
3 1 1 1 1 1	. ,	801		TBA		RM HUNTER	12
SOCY 5004	3	TOPICS IN CRIMINOLOGY001	80532	0300PM-0530PM W	KTCH 206	DS ELLIOTT	15
		0					
V. Socia				Carlotte Carlotte St.			
<b>♦</b> SOCY 1005	3	SOC CONFLICT/SOC VALUES	STUD	ENT MUST REGISTER F			
		010	80411	0200PM-0250PM MW	HLMS 201	AE SHERMAN	94
	0	RECITATIONR011			LIBR M300D	KR ARNOLD	25
		R012	80413	0100PM-0150PM R	HLMS 285	KR ARNOLD	25
		The same of the sa		W	11 - 11 y	1.0	

<u> </u>								
			KTOLLOO	KD 45HOLD	05	1004110450	_	INTENDINE OFFICIAL VICTORIAL AND ADDRESS OF A STATE OF THE STATE OF TH
	R01:		KTCH 33	KR ARNOLD	25	◆SPAN 2150		INTENSIVE SECOND YR SPAN PREREQ SPAN 1020 OR 1150 OR PLACEMENT AND
	R01		KTCH 235	KR ARNOLD	25			DEPARTMENTAL APPROVAL. THIS IS A CONTROLLED ENROLLMENT COURSE. PLEASE SEE THE
SOCY 1015 3	US RACE/ETHNIC RELATIONS							DEPARTMENT OFFICE FOR ELIGIBILITY.
		1 80424 1100AM-1215PM TR	RAMY N1B2	3 ET FLORES	67	1		801 0900AM-0950AM MWF HLMS 81
SOCY 2025 3	NONVIOL/ETHIC SOC ACTION00	1 80465 0930AM-1045AM TR	ECON 117	P WEHR	72			
OCY 3015 3	SOCIOLOGY OF PEACEMAKING00	1 82371 0300PM-0415PM MW	HLMS 211	A FULLER	36	SPAN 3000	5	ADV SPANISH LANG SKILLS PREREQ SPAN 2120, 2150 OR EQUIVALENT OR PLACEMENT.
	THEORIES OF CONFLICT00		STAD 112	OJ BARTOS	40			001 80685 0800AM-0850AM M-F CHEM 131
	SOCIAL STRATIFICATION00		KTCH 234	ME GIMENEZ	44			002 80686 0800AM-0850AM MWF CLRE 104
	DEMOC/NONVIOL SOC MVMNTS00		CHEM 270	*UNASSIGNED	20			0200PM-0250PM MW CLRE 104
	SOCIAL STRATIFICATION00		KTCH 120	TF MAYER	15			
	TOPICS-SOCIAL CONFLICT00		KTCH 118	P WEHR	12			0200PM-0250PM MW WDBY 106
UCT 5085 1-3	TOPICS-SOCIAL CONFLICT00	1 80541 0500PW-0750PW N	VION 110	r wenn	12			
Sev an	d Gender					1 1 1 1 1		0200PM-0250PM MW HLMS 191
		0445 40 14407 4000						
OCY 1006 3	SOCIAL CONSTR/SEXUALITY			.===				
		1 80417 0300PM-0415PM MW	KTCH 235	AE SHERMAN	37			
	SEX/GENDER IN FUTURE LIT00		F.A. N141	J NIELSEN	142			
OCY 3016 3	MARRIAGE/FAMILY/U.S00	1 82372 1000AM-1050AM MWF	ECCR 1-46	J HOPPER	31	''		
OCY 3026 3	WMN COLOR-CHICNAS US SOC00	1 80476 0930AM-1045AM TR	COTT 104	E FACIO	28	SPAN 3030	3	PROF SPANISH/BUSINESS 1 PREREQ SPAN 3000.
OCY 3046 3	TOPICS IN SEX AND GENDER00	1 80477 1230PM-0145PM TR	STAD 140	ME VIRNOCHE	36			001 80691 1100AM-1150AM MWF MUEN D156
	SOCIOLOGY MENTAL HEALTH00		COTT 104	CA KUNKEL	28	SPAN 3050	3	SPAN PHONOLOGY/PHONETICS PREREQ SPAN 3000.
001 4020 . 0	GENDER/RACE/CLASS ISSUES	1 02010 1100/111 1210/111 111	. 0011101	o,,,,,,,,,,				001 80692 0800AM-0915AM TR MUEN E064
OCV 4000 0	FAMILY AND SOCIETY	CAME AC SOCY FORE AND W	MCT 4006			♦SPAN 3100	3	LITERARY ANALYSIS/SPAN PREREQ SPAN 3000 OR DEPARTMENTAL CONSENT.
UCY 4086 3				ME OIMENEZ	35	7.017.11.0100		
		1 80500 0100PM-0150PM MWF		ME GIMENEZ				
OCY 5026 3	FEMINIST RSCH METHODS00	1 80537 0900AM-1150AM F	KTCH 8	J NIELSEN	. 12			
panish			1:					
	رملو حجار بالأحجاز فيجاز بالمالي عدادات		OTANDINO OF	DEDARTMENTAL		SPAN 3120	3	ADVANCED SPANISH GRAMMAR PREREQ SPAN 3000 OR EQUIVALENT.
	KING TO ENROLL FOR GRADUATE COU							001 80696 0800AM-0915AM TR MUEN E126
	OR SPAN 1020, 1150, 2110, 2120, 2150 AM					1		002 80697 0100PM-0150PM MWF MUEN D144
	COURSE MAY BE ADMINISTRATIVELY D				=.	SPAN 3200		SPANISH CULTURE PREREQ SPAN 3000.
	LT THE DEPARTMENT OFFICE FOR FUF							001 80698 0100PM-0150PM MWF MUEN E113
GISTER FOR	MASTER'S THESIS, MASTER'S DEGREE	CANDIDATE, OR DOCTORAL II	HESIS, PLEAS	CEE SUCING WA	o <del>i.</del>			
	OR FURTHER INFORMATION. THIS DEP	ARTMENT USES RESEQUENCE	D WALL FISTS	. (SEE USING WA	<b>NII</b>	SPAN 3310	3	20TH CENTURY SPANISH LIT PREREQ SPAN 3100.
IS IN THE FF	RONT OF THIS SCHEDULE.)					1 4		
	DECIMAL OF THE	OFOTION AND IO FOR LEADIN	INO DICARI E	CTUDENTO DIE	ACE	♦SPAN 3700	3	READINGS/SPAN LIT TRANS001 80701 1100AM-1215PM TR MUEN E064
SPAN 1010 5	BEGINNING SPANISH 1	SECTION 800 IS FOR LEARNI	ING DISABLEL	O AND COLLINGE	ASE		_	ADV RHETORIC/COMPOSITION
	SEE THE ASSISTANT DEAN FOR STUD	ENT ACADEMIC AFFAIRS, COLL	EGE OF ARTS	S AND SCIENCES,	FUH	SFAN 4010		
	ELIGIBILITY.					004114000		
	00		HLMS 1		- 22	SPAN 4060	3	PROB.BUS TRANSL SPAN 1
	00		HLMS 1	191	22			
	00	3 80620 1100AM-1150AM M-F	HLMS 1	191	22	SPAN 4110		HISPANIC WOMEN WRITERS PREREQS SPAN 3100, SPAN 3120 AND AN ADDITIONAL COURS
	00	4 80621 1200PM-1250PM M-F	HLMS 1	191	22			ABOVE SPAN 3000.
	00		HLMS 1		22			
	00		HLMS 1	-	22	SPAN 4150		MSTRPCS SPAN LIT-1700 PREREQS SPAN 3100, 3120 AND AN ADDITIONAL COURSE ABO
a" .					22			SPAN 3000.
	00		HLMS 1					
			HLMS 2		22	SDAN 4170	2	MSTRPCS SP AM LIT-1898 PREREQS SPAN 3100, 3120 AND AN ADDITIONAL COURSE ABO
	00		HLMS 1	185	22	3FAN 41/0		SPAN 3000.
	01	0 80627 1200PM-1250PM M-F	HLMS 1	185	22			001 80705 0900AM-0950AM MWF MUEN E126
	01		HLMS 1	185	22			
	01	2 80629 0800AM-0850AM M-F	HLMS 1		22	SPAN 4220	3	SP TPCS-SP AND SP AM LIT:
	01		HLMS 1		22	1000		WORKS OF C J CELA ABOVE SPAN 3000 THIS CLASS MEETS 9-2-93 TO 12-7-93.
						1		
			HLMS 1		22	SPAN 4660	6	HIGH SCH SPAN TEACHING PREREQ SPAN 4650 OR 5650.
	01		HLMS 1		22		-	
			HLMS 1		22	SPAN 4920 1	1-4	LANGUAGE INTERN/PROFESS THIS IS A CONTROLLED ENROLLMENT COURSE. PLEASE SEE
	04	7 DOCOM DODONAM DOCOMM ME	LI MO 1	102 :		OF AN 4330 1	· + ,	Entragnal Intransprint hor Edg This is A CONTROLLED ENHOLLINE TO COURSE. PLEASE SEE

..017 80634 0800AM-0850AM M-F

**HLMS 193** 

DEPARTMENT OFFICE FOR ELIGIBILITY.

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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	22
SPAN 4980	1	THRY/METD LANG LRN/PEDAG,	PREREQ GRADUATE STANDING IN SPANISH OR PERMISSION.	
		THIS CLASS MEETS 8-26-93 TO 09-28-93.	THIS IS A CONTROLLED ENROLLMENT COURSE. PLEASE SEE	
•		DEPARTMENT OFFICE FOR ELIGIBILITY.		
		801	0200PM-0315PM TR MKNA 103	22 -
SPAN 5120	3	SEM-SPAN OR SPAN/AM LIT	PREREQ GRADUATE STANDING IN SPANISH OR PERMISSION.	
		SAME AS SPAN 7120. THIS CLASS MEET		
		001	81663 0700PM-0950PM M MKNA 103	6
		002	81674 0330PM-0600PM M MKNA 103	6
SPAN 5130	3	CRIT APPROACH HISPAN LIT	PREREQ GRADUATE STANDING IN SPANISH OR PERMISSION.	
		SAME AS SPAN 7130.		
		001		6
SPAN 5140	3	SPAN LIT/MEDIEVAL PERIOD	PREREQ GRADUATE STANDING IN SPANISH AND SPAN 5420/	
		7420 OR PERMISSION. SAME AS SPAN 7		
		001		6
SPAN 5200	3		PREREQ GRADUATE STANDING IN SPANISH OR PERMISSION.	
		SAME AS SPAN 7200.		
		001		6
SPAN 5320	3		PREREQ GRADUATE STANDING IN SPANISH OR PERMISSION.	
		SAME AS SPAN 7320.		
		001		6
SPAN 5410	3		PREREQ GRADUATE STANDING IN SPANISH OR PERMISSION.	
		SAME AS SPAN 7410.		- ".
-		001		6
SPAN 7120	3		PREREO GRADUATE STANDING IN SPANISH OR PERMISSION.	
		SAME AS SPAN 5120.		_
	: ·	001		6
		002		6
SPAN 7130	3		PREREQ GRADUATE STANDING IN SPANISH AND SPAN 5420/	
		7420 OR PERMISSION. SAME AS SPAN 5		_
004117440	_	001		6
SPAN 7140	3		PREREQ GRADUATE STANDING IN SPANISH OR PERMISSION.	
		SAME AS SPAN 5140.	83008 0200PM-0315PM MW MKNA 103	6
CDAN 7000	•	001	PREREQ GRADUATE STANDING IN SPANISH OR PERMISSION.	U
SPAN 7200	3	SAME AS SPAN 5200.	PRENEW GRADUATE STANDING IN SPANISH OR PENNISSION.	
		SAINE AS SPAN 5200001	83011 0330PM-0600PM T MKNA 103	6
SPAN 7320	3		PREREQ GRADUATE STANDING IN SPANISH OR PERMISSION.	U
SPAN /320	٥,	SAME AS SPAN 5320.	PHENEO GRADUATE STANDING IN SPANIOTOTT ETIMICOTON.	
		001	80737 0700PM-0930PM W MKNA 103	6
CDAN 7410	2		PREREQ GRADUATE STANDING IN SPANISH OR PERMISSION.	Ü
SPAN 7410	٥.	SAME AS SPAN 5410.	PHENEO GRADON TE STANDING IN SITAMON ON TENNICOICN.	
		001	83015 0330PM-0600PM R MKNA 103	6
. (1)	•.		00013 00001 M-00001 M111 MINTA 100	٠
<b>Swedis</b>	2h			
			DINO THE COHEDULE AD HIGHMENT DEDICE MAY BE	
		WITH THREE UNEXCUSED ABSENCES DU 'ELY DROPPED, IT IS THE STUDENT'S RES	RING THE SCHEDULE ADJUSTMENT PERIOD MAY BE	
ADMINISTRA	IIV	LLI DIOFFED, II IS THE STODENT S RES	OF OROBIET FO DITOF ALL OCCIDED.	
<b>♦SWED 1010</b>	1.5	BEGINNING SWEDISH 1001	80766 1000AM-1050AM M-F EKLC E1B75 THORSIN HAMM 2	23
	-		PREREQ SWED 1020 WITH A GRADE OF C- OR BETTER.	
, JIILD 2110	, 0		80768 1100AM-1150AM MWF EKLC E1B75 THORSIN HAMM 2	23
			STATE TO THE PROPERTY OF THE P	

Theatre

0900AM-1050AM MWF THTR C2-40 ML POTTS

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

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TIPE			,					
1H1H 6005 1		PROD/RSCH/PRAC-DESIG			S A CONTROLLED E	NROLLMENT CO	URSE. PLEASE SE	Ε
	١	THE DEPARTMENT OFFIC		LITY,				
			801		TBA		RJ BOVARD	- 5
			802		TBA		B M MCINROY	5
			803		TBA		RS FINKELSTEIN	N 5
	- 1		804		TBA		RM DEVIN	5
IV Spec	ial	Courses in Thea	atre					2
		NTRODUCTION TO THEAT		00775	4400414 4450414 14	ME MAIN OLIAD	OKELLEK	450
							S KELLEY	150
		DEVELOP AMER MUSIC TH					WG ELLIOTT	100
In In 4009	3 ;	METHODS/TEACHING THE CONTROLLED ENROLLME	NT. PLEASE S	PREKI SEE DE	EQ EIGHTEEN HOUI PARTMENT OFFICE	TS IN THEATHE. S FOR ELIGIBILITY	SECTION 801 IS	
			001	82370	TBA		**	50
					TBA			10
THTR 4029 3	-121	JCB TOURING THTR DANG		THIS I		NROLLMENT CO	IRSE PLEASE SE	
		THE DEPARTMENT OFFICE						_
					0330PM-0500PM TI	The second second		10
THTR 6009		RSCH STRAT/TECHNIQUE		SAME		111111111111111111111111111111111111111		10
		noon othat/Technique				W LIBR M210	OW GERLAND	15
THTD 6010		PROFESSIONAL ORIENTA					Y S SHAFER	
11111 0019	اد	HOLESOIONAL ODIENTA	001	. 02/02	OZBUFINI-UBUUPINI IVI	IHTA 03-42	OSHAFER	15
Univers	sit	y Writing Prog	gram					
		UDENTS IN THE COLLEGE	_	م ما فراجه	IOEO OTUDENTO E	IDOT ENTERNIO		
PLACEMENT I CONTRAST, IF CHOOSE THE FOR DESCRIF SEPTEMBER	IN FI F YC CO PTIO 10, U	WRITING COURSE SUCH / RESHMAN- LEVEL WRITIN DU ARE ENROLLING AT TH URSE (UWRP 1150 OR 125 NS OF UWRP 1150 AND 12 INLESS YOU HAVE DEPAR JANITIES REQUIREMENT.	G CLASSES W E FRESHMAN (0) APPROPRIA 250. YOU WILL	LEVEL, ATE TO NOT B	ERMINED BY DIAGI YOU ARE ASKED T YOUR NEEDS. PLE E ALLOWED TO ADD	NOSTIC TESTING O ASSESS YOUR ASE CONSULT TO UWRP COURSE	THIS SEMESTER OWN SKILLS AND HE COURSE CATAL S AFTER FRIDAY,	, BY LOG
UWRP 1150		NTRO EXPOSITORY WRIT						
		TION REQUIREMENT FOR . STUDENTS ENROLLED IN						
		MAJORING IN PRE-NURSIN						10
		WAJORING IN FRE-NURSII					400031 23.	18
								18
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								18
			013	81045	0200PM-0250PM M	WF MUEN E417		18
	. '		014	81046	0200PM-0250PM M	WF GEOL 308	7.1	18
								18
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2.1								18
								18
	. '				0000DM 0015DM TE			10

THTR 4043	3	STUDIO 5OF INSTRUCTOR. THIS IS A CONTROLLE					ENT	
Section 1		OFFICE FOR ELIGIBILITY.	7 - 1	199(800.00000) 8435-50 51 0				
وأواد للسيفة		801		0100PM-0325PM TR	THTR C2-40		20	
THTR 6003 1	-3	PROD/RSCH/PRAC IN ACTING		S A CONTROLLED ENRO	OLLMENT COU	RSE. PLEASE SE	E	
		THE DEPARTMENT OFFICE FOR ELIGIBI	LITY.				12	
	_	801		TBA		JG FINK	5	
THTR 6003 1	-3	PROD/RSCH/PRAC IN ACTING802		TBA		ML POTTS	5	,
1.00		803		TBA -		OW GERLAND	5	
III. Desid	nr	and Technical Theatre						
	_	INTRO TECH PRODUCTION 1	CORE	O THTR 2015				
1111112000	·	SCENE/PROPS/LIGHT/SOUND001			THTR C1-90	RJ BOVARD	20	
Later with						FINKELSTEIN		
THTR 2015	1	INTRO TECH PROD/LAB	CORE	Q THTR 2005.				
-		001			THTR C1-90	RJ BOVARD	8	
						J LYDEN		
		002	80787	0200PM-0500PM T	THTR C1-90	RJ BOVARD	. 8	
						J LYDEN		
		003	80788	0200PM-0500PM W	THTR C1-90	RJ BOVARD	- 8	
				Server for the server	<u> </u>	J LYDEN		
		004		0200PM-0500PM R	THTR C1-90	RJ BOVARD	8	
	_					JLYDEN		
THTR 2025	3	INTRO TECH PRODUCTION 2						
		COSTUMING AND MAKEUP					NIS	
		040				B M MCINROY	20	
		010	82599	1100AM-1215PM 1H	IHIH CIB30	S ROGNSTAD	20	
	١	LABL011	92600	0200DM-0500DM M	THTD C1B30	B M MCINROY	-5	
		COSTUMING AND MAKEUP	02000	OSOOF IVI OSOOF IVI IVI	IIIIII CIDSO	S ROGNSTAD	3	
		LABL012	82601	0300PM-0500PM T	THTR C1B30		5	
			OLCO!	COOCI III COOCI III I		S ROGNSTAD		
		L013	82602	0300PM-0500PM W	THTR C1B30	B M MCINROY	5	
						S ROGNSTAD		
		L014	82603	0300PM-0500PM R	THTR C1B30	B M MCINROY	5	
						S ROGNSTAD		
THTR 2085	3	HISTORY OF FASHION 1001				B M MCINROY	20	
THTR 3015	3	SCENE DESIGN 1001			THTR C3-40	FINKELSTEIN	15	
THTR 3035	2	THEATRE PRACTICUM				IS A CONTROLLE	ED .	
		ENROLLMENT COURSE. PLEASE SEE T						
TUTE 1005		801			THTR C1-90	RJ BOVARD	50	
THTR 4025	3	COSTUME CONSTRUCTION		S A CONTHOLLED ENH	JLLMENT COU	HSE. PLEASE SE	E	
		THE DEPARTMENT OFFICE FOR ELIGIBI		M 1050AM TD	THTR C1B30	A WATSON	15	
THTR 4055	9	STAGE LIGHTING DESIGN 2001			THTR C3-40	RM DEVIN	15	
		ADVANCED DESIGN PROJECTS						
1111114000 1		THE DEPARTMENT OFFICE FOR ELIGIBI		C., COMINICEED LIVIN				
		801		TBA		RJ BOVARD	12	
THTR 4065 1	-3	ADVANCED DESIGN PROJECTS802	100	TBA		B M MCINROY	12	
	•	803		TBA		FINKELSTEIN	12	
		804	٠٠	TBA	*4.	RM DEVIN	12	
THTR 4075 1	-3	ADVN TECHNICAL PROJECTS THE DEPARTMENT OFFICE FOR ELIGIBI	THIS IS	S A CONTROLLED ENR	OLLMENT COU	RSE. PLEASE SE	Ε	
		801	LIII.	TBA		RJ BOVARD	12	
				TBA		B M MCINROY	12	
		803		TBA		FINKELSTEIN	12	
							-	
						1.0		

JWRP 1250 3	3 INTRO ARGUMENTATVE WRTNG REGISTRATION FOR UWRP 1150 AN	
	IN THE COLLEGES OF BUSINESS, ENGINEERING, AND ENVD, AND STUDENT	S MAJORING IN PRE-NURSIN
· ·	AND PRE-PHARMACY. RESTRICTION WILL BE LIFTED AUGUST 26.	U 5400
أوينيا تكيير		1
UWRP 3020 3	3 TOPICS IN WRITING THIS COURSE IS RESTRICTED TO J	
**	COMPLETED 57 HOURS OR MORE OF COURSE WORK. ALL COURSES ARE C	
	ORIENTED SEMINARS WITH DESIGNATED READINGS THAT SERVE AS MODE	
1 1	ARGUMENT, INSTRUCTOR ASSIGNMENTS WILL BE MADE IN FALL 1993. SEC	CTION 800 IS CONTROLLED
	ENROLLMENT FOR ESL STUDENTS. TO ENROLL, PLEASE CONTACT UWP OF	FICE, OR CALL 492-8188. THI
	COURSE MAY NOT BE TAKEN PASS/FAIL FOR CORE CURRICULUM. SECTION	N 800 IS CONTROLLED
	ENROLLMENT. PLEASE SEE DEPARTMENT OFFICE FOR ELIGIBILITY.	
	TPC-AUTHORITY:LEGL/MORAL001 81077 0800AM-0850AM MWF MUE	
	TPC-CLASH OF CULTURES003 81078 0900AM-0950AM MWF GEO	
	TPC-SOCIETY AND POLITICS004 81079 0900AM-0950AM MWF GEO	
1.15	TPC-ENVIRN: HMN/PHYSICAL005 81080 0900AM-0950AM MWF GEO	
	TPC-THE EDUCATION WARS006 81081 0900AM-0950AM MWF CLRE	
	TPC-POPULAR CULTURE007 81082 1000AM-1050AM MWF MUE	
	TPC-SOCIETY AND POLITICS008 81083 1000AM-1050AM MWF CLRE	
	TPC-LANG:ITS USES/ABUSES009 81084 1000AM-1050AM MWF CLRE	301 1
	TPC-AUTHORITY:LEGL/MORAL010 81085 1100AM-1150AM MWF MUE	N E432 1
	TPC-LANG:ITS USES/ABUSES011 81086 1100AM-1150AM MWF MUE	N E417
	TPC-AUTHORITY:LEGL/MORAL012 81087 1100AM-1150AM MWF MUE	N E064 1
	TPC-ENVIRN: HMN/PHYSICAL013 81088 1100AM-1150AM MWF. GLRE	302
	TPC-LANG:ITS USES/ABUSES014 81089 1200PM-1250PM MWF MUE	N D156 1
	TPC-THE EDUCATION WARS015 81090 1200PM-1250PM MWF MUE	N D144 1
	TPC-ENVIRN: HMN/PHYSICAL016 81091 1200PM-1250PM MWF MUEI	N E130 1
	TPC-SELECTED ESSAYS017 81092 1200PM-1250PM MWF HALE	
	TPC-SOCIETY AND POLITICS018 81093 0100PM-0150PM MWF GEO	
	TPC-ENVIRN: HMN/PHYSICAL019 81094 0100PM-0150PM MWF CLRE	
	TPC-CLASH OF CULTURES020 81095 0100PM-0150PM MWF MUEI	
	TPC-LANG:ITS USES/ABUSES021 81096 0100PM-0150PM MWF ECO	
	TPC-ENVIRN; HMN/PHYSICAL022 81097 0200PM-0250PM MWF MUEI	
	TPC-AUTHORITY:LEGL/MORAL023 81098 0200PM-0250PM MWF GUG	
	TPC-POPULAR CULTURE024 81099 0200PM-0250PM MWF MUEI	
	TPC-THE EDUCATION WARS025 81100 0200PM-0250PM MWF CLRE	
100	TPC-LANG:ITS USES/ABUSES026 81101 0930AM-1045AM TR	1
	TPC-POPULAR CULTURE	1
	TPC-ENVIRN: HMN/PHYSICAL028 81103 0930AM-1045AM TR	1
		302
	TPC-AUTHORITY:LEGL/MORAL031 81105 1100AM-1215PM TR	1
	TPC-LANG:ITS USES/ABUSES032 81106 1100AM-1215PM TR	
	TPC-POPULAR CULTURE033 81107 1100AM-1215PM TR	
	TPC-ENVIRN: HMN/PHYSICAL034 81108 1100AM-1215PM TR GEOL	
		_ 308
	TPC-AUTHORITY:LEGL/MORAL037 81110 1230PM-0145PM TR	1
	TPC-ENVIRN: HMN/PHYSICAL038 82065 1230PM-0145PM TR CLRE	
	TPC-POPULAR CULTURE039 81112 1230PM-0145PM TR CLRE	
	TPC-CLASH OF CULTURES040 81113 1230PM-0145PM TR	
	TPC-AUTHORITY:LEGL/MORAL041 81114 0200PM-0315PM TR	
	TPC-LANG:ITS USES/ABUSES042 81115 0200PM-0315PM TR MUEI	N E417 1
	TPC-SOCIETY AND POLITICS043 81116 0200PM-0315PM TR CLRE	104
		302
	TPC-POPULAR CULTURE045 81118 0100PM-0150PM MWF CLRE	
	TPC-SOCIETY AND POLITICS052 81538 1230PM-0145PM TR CHEM	/ 131 · · · · · · · · · · · · · · · · · ·
	TPC-SOCIETY AND POLITICS	

							-				,	
UWRP 3030 3	WRITING/SCIENCE-SOCIETYWITH THE PASS/FAIL GRADE OPTION.				NTS				70040 1100AM-1215PM TR	BUS 301 BUS 301		49
	SECTION 800 IS CONTROLLED ENROLL				·_	ACCT 2220		MANAGERIAL COST ACCT 2			TANDINO	. 43
	FOR ELIGIBILITY.	MENT FOR EST STUDENTS. PL	EASE SEE DE	FANTINENT OFFIC	E	ACC1 3320						
		04400 0000444 0050444 4045	LIDD MOOOD		45	4.1		001	70042 1100AM-1150AM MWF	BUS 353	C R RENNER	45
	002	81120 0900AM-0950AM MWF	LIBH M300D		15			002			C R RENNER	48
					15	13.22		003			C R RENNER	49
	004				15	ACCT 3410		NCOME TAX ACCOUNTING				
	005		HALE 235	1. 4. 4. 4.	15					BUS 210	J DAVIS	49
	006	81124 1100AM-1150AM MWF			15			002		BUS 301	J DAVIS	49
11.	007	81125 1100AM-1150AM MWF	HALE 235		15	ACCT 4240	3 /	ADVANCED FINANCIAL ACCT	PREREQ ACCT 3230 OR 6220	). SAME AS AC	CT 5240.	
	008	81126 0100PM-0150PM MWF	HALE 235		15			001	70047 0800AM-0915AM TR	BUS 210	TA BUCHMAN	40
					15			002		BUS 210	TA BUCHMAN	40
	010		HALE 235		15	ACCT 4420	3	ADVANCED INCOME TAX ACCT	PREREO ACCT 3410, SAME A	S ACCT 5420.		
	011	81129 0930AM-1045AM TR	J 7 7 3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		15	7.007 7.20		001		BUS 224	BR JACKSON	41
	012		HALE 235		15	ACCT 4620	3 -	AUDITING	PREBEO ACCT 3230 OB 6220			
	012		TIALL 200		15	A001 4020	0 /	001	70050 1230PM-0145PM TR	BUS 352	DM FREDERICK	41
			HALE 235		15					BUS 352	DM FREDERICK	
10.00	014	1 81132 1100AM-1215PM TR		Transport		. OOT 5040						-
	015	81133 1230PM-0145PM TH	HALE 235		15	ACC1 5240		ADVANCED FINANCIAL ACCT	PHEHEU ACC 1 3230 OH 6220	. BUS. GHAD	STUDENTS UNLT.	
	016		MKNA 204		15			SAME AS ACCT 4240.	11.11 :::::::::::::::::::::::::::::::::		T. DUO: 11.11	
	800				14			001		BUS 210	TA BUCHMAN	
UWRP 3050 . 3	WRIT/BUS AND SOCIETY001	81896 0930AM-1045AM TR	MKNA 204		15			002		BUS 210	TA BUCHMAN	ç
			***		1.1	ACCT 5420	3	ADVANCED INCOME TAX ACCT		). SAME AS AC		
Women :	Studies							001	70059 0800AM-0915AM TR	BUS 224	BR JACKSON	
		THIS IS A SOUTHOULED FAIR	OLIMENT COL	IDOE DI EACE CE	-	ACCT 5620	3 /	AUDITING	PREREQ ACCT 3230 OR 6220	). SAME AS AC	CCT 4620.	
WMS1 3550 3	MALE/FEMALE RELATIONSHIP							001		BUS 352	DM FREDERICK	
	THE INSTRUCTOR FOR ELIGIBILITY. S	IUDENIS WILL BE REQUIRED I	O ATTEND AN	ELIGIBILITY MEE	IING					BUS 352	DM FREDERICK	8
	PRIOR TO REGISTRATION.			Statistics.		ACCT 6260		SEM-MANAGERIAL ACCT			D 3320 OB	
	801	TBA		D FLICK	20	A001 0200		EQUIVALENTS OR INSTRUCTOR CONSE		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
WMST 1006 3	SOCIAL CONSTR/SEXUALITY	. SAME AS SOCY 1006.	and the first	and provide the first				EQUIVALENTS OF INSTRUCTION CONSE		BUS 125	BH HAN	25
		81139 0300PM-0415PM MW	KTCH 235	AE SHERMAN	5	ACOT CACO		RES PROB/INCOME TAX ACCT	DDEDEO ACCT 2410 OP ACC			2.
♦WMST 1260 3	INTRO WOMENS LITERATURE	SAME AS ENGL 1260.	4 4			ACC1 6420				1 44 10 OH ING	BR JACKSON	25
7 771110 7 1200 0	001		KTCH 301	*UNASSIGNED	10	(		001		BUS 211		
				*UNASSIGNED	6	ACCT 6450		TAX OF CORPORATIONS		ADUATE TAX F	PROGRAM, ACCT 54	<del>1</del> 10
				*UNASSIGNED	10			OR EQUIVALENT, OR INSTRUCTOR CON				
	003	3 81143 1000AW-1050AW WWF	GEOL 311		6:			001	70067 TBA			, 10
	004			*UNASSIGNED		ACCT 6700	4	INCOME TAXATION				
	005	5 81145 1200PM-1250PM MWF	MUEN E064	*UNASSIGNED	10		· ' '	001	70069 TBA			7
	006	8 81146 0100PM-0150PM MWF	STAD 112	*UNASSIGNED	10	ACCT 6710	-3	FEDERAL ESTATE/GIFT TAX	SAME AS LAWS 7207.			
	007	81147 0800AM-0915AM TR	HLMS 241	*UNASSIGNED	10	7,007 07 10		001	70071 TBA			
		8 81148 0800AM-0915AM TR	CLRE 301	*UNASSIGNED	10 .	ACCT 6720	2	REAL ESTATE PLANNING	SAME AS LAWS 7024			
	009		KTCH 207	*UNASSIGNED	7	ACC1 6730	3	DO1	70072 TRA			10
	010		CHEM 270	*UNASSIGNED	9	100T 7000		OFAL ACCOUNTING	DDEDECO ACCT COED AND C	260		,,
ANNIACT COCC C			HLMS 201	J JACOBS	90	ACC1 /300	3	SEM - ACCOUNTING		200.	F SELTO	40
	INTRO TO WOMEN STUDIES001			3 340000	30			001				13
WMST 2010 3	CONTEMPORARY ISSUES	, PHEHEQ WMS1 2000 OH WM	51 2050.	0.040/0.055		ACCT 8820	3	GRADUATE SEMINAR001	70081 TBA		B LEWIS	- 18
	001	81153 0200PM-0315PM TR	HLMS 241	C BAYLIFF	50							
	002	2 82575 0100PM-0150PM MWF	KTCH 207		28	Busine	ess	s Administration				
♦WMST 2016 3	SEX/GENDER IN FUTURE LIT	SAME AS SOCY 2016.				ENDOLLMEN	MT IN	UNDERGRADUATE BUSINESS COURSE	S IS RESTRICTED TO BUSINE	SS MAJORS A	ND BUSINESS	
,	00	82352 0800AM-0915AM TR	FA N141	J NIELSEN	25			DENTS UNTIL APRIL 25. EFFECTIVE APRI				
<b>♦WMST 2050 3</b>	WOMEN AND SOCIETY00	81161 0900AM-0950AM MWF	GEOL 311	PS THOMA	50			BUSINESS COURSES.	E 20, 14014B00114E00 010BE14	TO MAKE ENTRY	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
* ************************************		92483 1230PM-0145PM TR	HLMS 211		50	INTRODUCTO	Oni	BUSINESS COURSES.				
	WOMEN ANTIQUED/ORFIGE	CAME AS CLAS 2100	TILIVIO 211		00	DADM 4050		EDECUMANI OEMINAD	FIRST MEETING WILL BE WE	DNECDAY CE	DT 15 0000DM	
▼WMS1 2100 3	WOMEN-ANTIQUITY/GREECE		LILMO 100	MC MORRIS	40	BADM 1250	1.	FRESHMAN SEMINAR	LED CHOOL MENT COLLEGE	DI EACE CEE	A TARIO, OUUUEIVIT DEDADTMENT OEE	ICE.
		81163 1000AM-1050AM MWF	UFM9 188		1 1			0800PM, CHEM 140. THIS IS A CONTROL	LED ENHOLLMENT COURSE.	PLEASE SEE	DEFARIMENT OFF	IUE
	HIST US FEMINIST MOVEMNT001		EDUC 231	AM POIS	50			FOR ELIGIBILITY.				
♦WMST 3012 3	WOMEN/DEVELOP/FERTILITY							001	70971 TBA		YMBEROPOULOS	350
	001	82366 0300PM-0415PM MW	ECON 13	JA CARRIGAN	5	BADM 3820	3	ANALY OF BUS ENTERPRISE	PREREQS JUNIOR STANDING	G AND BADM 2	2850.	
WMST 3016 3	MARRIAGE/FAMILY/U.S			Maria de la compansión de				801	0930AM-1045AM TR	BUS 211	JM HESS	49
	00		ECCR 1-46	J HOPPER	5	BADM 4800	3	ORAL COMM IN BUSINESS			).	
	**				٠.			001	70972 1100AM-1215PM TR	BUS 124	MACTIBLE .	

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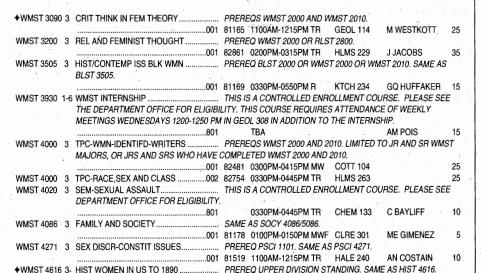
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..001 81180 1230PM-0145PM TR MUEN E0046 LL SANDER

#### **Writing Program**

SEE UNIVERSITY WRITING PROGRAM

## College of Business and Administration Accounting

ENROLLMENT IN UNDERGRADUATE BUSINESS COURSES IS RESTRICTED TO BUSINESS MAJORS AND BUSINESS GRADUATE STUDENTS UNTIL APRIL 25. EFFECTIVE APRIL 26, NONBUSINESS 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.

ACCT 2000	3	INTRO FINANCIAL ACCT					
1		FOR LECTURE ONLY. ADDITIONAL MANI	DATORY	Y RECITATIONS WILL BE	SCHEDULED	ONCE SEMESTE	R
		BEGINS. EVENING EXAMS WILL BE HELL	) FROM	7:00-9:30 P.M. DATES 1	O BE ANNOU	VCED.	
		100	70010	0800AM-0915AM TR	MATH 100	R MACFEE	300
		200			CHEM 140	R MACFEE	300
ACCT 2310	3	MANAGERIAL COST ACCT 1	PRERE	EQ ACCT 2000 AND SOF	PHÖMORE STA	NDING.	
		001	70030	1000AM-1050AM MWF	BUS 352		49
		002	70031	1200PM-1250PM MWF	BUS 352		49
		003	70032	0800AM-0915AM TR	BUS 125		49
		004	70033	0930AM-1045AM TR	BUS 352	BH HAN	49
ACCT 3220	3	INTERM FINANCIAL ACCT 1	PRERE	EQS ACCT 2000 AND JU	NIOR STANDII	VG. SECTION 001	WILL
		HAVE EXAMS ON WEDNESDAY EVENING	GS. DAT	ES TO BE ANNOUNCED	).		
		001	70034	0900AM-0950AM MWF	BUS 353	B LEWIS	49
		002	70035	0800AM-0915AM TR	BUS 301	P WALKER	49
		003	70036	0930AM-1045AM TR	BUS 301	P WALKER	49
		004	70037	1230PM-0145PM TR	BUS 301	P WALKER	49 -
ACCT 3230	3	INTERMED FIN ACCT 2	PRERE	EQ ACCT 3220 AND JUN	IOR STANDING	<b>3</b> .	
		001	70039	0800AM-0850AM MWF	BUS 353		49
							, 100

#### **Business Economics**

ENROLLMENT IN UNDERGRADUATE BUSINESS COURSES IS RESTRICTED TO BUSINESS MAJORS AND BUSINESS GRADUATE STUDENTS UNTIL APRIL 25. EFFECTIVE APRIL 26, NONBUSINESS STUDENTS MAY ENROLL IN THE INTRODUCTORY BUSINESS COURSES.

BECN 4100	3	BUSINESS/GOVERNMENT	REREOS ECON	2010, 2020.	BUSINE	SS SENI	ORS ONLY. THIS	SISA
		CONTROLLED ENROLLMENT COURSE.	EASE SEE DEP	ARTMENT OF	FICE FO	R ELIGI	IBILITY.	
		801	1000AM-1	050AM MWF	BUS 12	25	M CORRELL	49
		802	1100AM-1	150AM MWF	BUS 12	25 1	M CORRELL	49
		803	1230PM-0	145PM TR	BUS 38	53 I	M CORRELL	49
BECN 4550	3	BUSINESS AND SOCIETY	REREOS ECON	2010 AND 20	20. AND	SOCY 1	001. BUSINESS	
		SENIORS ONLY. THIS IS A CONTROLLED	NROLLMENT C	OURSE. PLE	ASE SEE	DEPAR	RTMENT OFFICE	FOR
		ELIGIBILITY.						
		801	1000AM-1	050AM MWF	BUS 22	24	JJ GARNAND	80
		802	1230PM-0	145PM TR	BUS 22	24	JJ GARNAND	80
y *		803	0200PM-0	315PM TR	BUS 22	24	JJ GARNAND	80
BECN 6180	3	BUS/GOVT AND SOCIETY	REREQS BECN	5080 AND 61	50 OR E	QUIVALI	ENT. OR 12 HOL	IRS
	-	OF 5000-LEVEL FUNDAMENTALS, OPEN						
			0984 0330PM-0		BUS 3		M CORRELL	50

#### **Business Environment and Policy**

ENROLLMENT IN UNDERGRADUATE BUSINESS COURSES IS RESTRICTED TO BUSINESS MAJORS AND BUSINESS GRADUATE STUDENTS UNTIL APRIL 25. EFFECTIVE APRIL 26, NONBUSINESS 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, CONCEPTORMG 3300, ACCT 2000, INFS 2000 AND SENIORS. THIS IS A CONTROLLED ENRO	BSLW 3	000, BECN 4100 OR 45	550. FOR DEC	EMBER GRADUATIN	VG
		ELIGIBILITY.					
		801		0330PM-0620PM T	BUS 210	NICHOLLS-NIXON	45
		802		0300PM-0550PM W	BUS 124	NICHOLLS-NIXON	. 45
BPOL 4520	3	SMALL BUSINESS STRATEGY	PRERE	OS FNCE 3050, MKTG	3000, OPMG	2010, OPMG 3000,	
		ORMG 3300, ACCT 2000, INFS 2000 AND	BSLW 3	000. BECN 4100 OR 45	550. FOR DEC	EMBER GRADUATII	VG
		SENIORS. THIS IS A CONTROLLED ENRO					
		ELIGIBILITY.					
				0300PM-0550PM M	BUS 136	J D DECASTRO	48
		802		0300PM-0550PM M	BUS 124		48
		803		0330PM-0620PM T	BUS 125	J D DECASTRO	48
		804		0330PM-0620PM R	BUS 210		48
BPOL 6500	3	BUSINESS POLICY	PRERE	OS COMPLETION OF	ALL 5000 FUN	IDAMENTALS.	
		001	71037	0330PM-0445PM TR	BUS 216	MW LAWLESS	42
BPOL 7500	. 3	DOCTORAL SEM ADMIN POL 1001	82747	0900AM-1200PM R	BUS 108	GD MEYER	15
BPOL 7560	3	STUDY/RSCH IN POLICY001	82748	0300PM-0550PM W	BUS 201	AS HUFF	25

#### **Business Law**

ENROLLMENT IN UNDERGRADUATE BUSINESS COURSES IS RESTRICTED TO BUSINESS MAJORS AND BUSINESS GRADUATE STUDENTS UNTIL APRIL 25. EFFECTIVE APRIL 26, NONBUSINESS 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.

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DOLW 2000	•	DUOINECCLAW			EO ILINIOD CTANDING	OTUDENTA	IOT DECICTED I	-05
B2FM 3000	. 3	BUSINESS LAW						
		LECTURE ONLY. ADDITIONAL						
							G PIEL	240
							G PIEL	240
BSLW 4120	. 3	ADV BUSINESS LAW					3LW 5120.	
			001	71066	0800AM-0850AM MW	F BUS 210	DA LEVIN	44
		·	002	71067	1000AM-1050AM MW	F BUS 210	DA LEVIN	44
			003	82195	0800AM-0915AM TR	BUS 211	DA LEVIN	44
BSLW 5120	3	ADVANCED BUSINESS LAW		PRER	EQ BSLW 3000 OR 506	60. SAME AS BS	3LW 4120.	
			001	71070	0800AM-0850AM MW	F BUS 210	DA LEVIN	5
							DA LEVIN	5
27						BUS 211	DA LEVIN	-5
Entren	re	neurship and S	mall E	Busi	ness Manag	gement		
-								
		UNDERGRADUATE BUSINESS						
		DENTS UNTIL APRIL 25. EFFEC	TIVE APRI	L 26, N	ONBUSINESS STUDEN	VIS MAY ENHO	LL IN THE	
NTHODUCT	OH	BUSINESS COURSES.						
EODM 4700		CHALL BUG MOT/OBERATION		0050	FOO ACOT NOON BOLL	V 0000 FNOF 0	OFO INFO DODO	WITO
ESBM 4/00	3	SMALL BUS MGT/OPERATION						
		3000, OPMG 2010 AND 3000, C						
						BUS 136	GD MEYER	49
ESBM 6700	. 3	ENTREPRENEURSHIP/SML BU	JS	PRER	EQ ESBM 4700 OR MK	TG 5700, OR IN	STRUCTOR COL	VSENT.
		SAME AS MBAT 6600.						. 114
			001	75595	0530PM-0820PM R	BUS 136	GD MEYER	30
Financ								
	STE	FFICE FOR FURTHER INFORM R'S DEGREE CANDIDATE, OR D RMATION						
OTTIGLETTIN	101	IIVIATION.						
FNCE 3050	3	BASIC FINANCE		PRER	EQS ECON 2010 AND	2020, ACCT 200	00, INFS 2000, OF	PMG
		2010. STUDENT MUST REGIS						
	,		100	75941	0400PM-0515PM MW	MATH 100	J DARNELL	400
	0	RECITATION				BUS 301		45
						BUS 301		45
						BUS 301		45
19.00						BUS 301		45
					the first of the f	BUS 301		45
						BUS 301		45
						BUS 301		45
								45
						BUS 136		45
FNCE 4010	3	BUSINESS FINANCE 1			The Control of the Co			
								49
						BUS 352	DF RUSH	49
		,				BUS 211	DF RUSH	49
FNCE 4330	3	INVESTMNT/PORTFOLIO MGM	/TT	PRERI	EQ FNCE 4010.			
4						F BUS 352	RH JEFFERIS	49
			002	75955	0200PM-0250PM MW	F BUS 352	RH JEFFERIS	49
FNCE 4400	3	INTERNATL FINANCE MGMT						
	-					BUS 352	RAVICHANDR	AN 40
						BUS 353	RAVICHANDR	
						BUS 353	RAVICHANDR	
			003	10900	LINOVÍAL ISTOLIAL LE	DUG 333	HUNANUHANDH	AN 40

PREREQ FNCE 3050.

FNCE 4550 3 FINANCIAL MARKETS & INST ....

		CONSUMER BEHAVIOR00	1 782	2 0900AM-0950AM MWF		211		49
	.,.	00			BUS	211	N RIDGWAY	4
		00				211	N RIDGWAY	4
MKTG 3300	3	MARKETING RESEARCH						
A4 . 3		00			BUS	124	RH TAYLOR	4
		00				352	CR GOELDNER	4
		00				210	L PRICE	4
		00			BUS	352	K NAKAMOTO	49
MKTG 3400	3	MKTG INST AND RETAILING						
		00			BUS	124	RH TAYLOR	4
MKTG 3500	3							
		00			BUS	224	DI BUCHANAN	49
		00	2 782	2 0930AM-1045AM TR	BUS	125	CP DUNCAN	49
		00	3 782	3 1100AM-1215PM TR	BUS	125	CP DUNCAN	4
MKTG 4100	3	INTERNATIONAL MARKETING	PRE	REQ MKTG 3000. SECTIO	NS 00	1 AND 0	02 WILL HAVE	
		COMBINED EVENING EXAMS TO BE A				1.0		
		00					PD WHITE	4
9		00	2 782	6 1100AM-1150AM MWF	BUS	210	PD WHITE	4
		`00	3 782	7 0200PM-0315PM TR	BUS		L PENALOZA	4
					BUS		L PENALOZA	45
MKTG 4400	3	INTERNATIONAL BUS SEM		REQS ANY TWO OF THE	FOLL	OWING:	ECON 3403, FNCE	-
		4400, FNCE 4820, MKTG 4100, OR TRN						
		00			BUS	210		30
MKTG 4500	3	ADVERTISING MANAGEMENT						
		00			BUS	201	DI BUCHANAN	25
MKTG 4700	3	SALES MANAGEMENT						
	٠.	00						4
MKTG 4800	3	MKTG POLICY/STRATEGIES				DITIONA	L HOURS OF	
				3 0330PM-0445PM MW			P HERR	3
MKTG 6000	3				IVALE	NT.		
		00	782	3 0530PM-0645PM MW	BUS	210	P HERR	49
MKTG 7200		SEM-MARKETING THEORY00					L PRICE	18
MKTG 7300	3	MULTIVAR METH IN MKTGFIRST CLASS.	SEE	GRADUATE OFFICE IN C	OLLE	GE OF B	USINESS FOR DAT	ΕC
		00	782	1 0330PM-0545PM TR	BUS	108	JE NELSON	1
0-0-0		ons Management						

ENROLLMENT IN UNDERGRADUATE BUSINESS COURSES IS RESTRICTED TO BUSINESS MAJORS AND BUSINESS GRADUATE STUDENTS UNTIL APRIL 25. EFFECTIVE APRIL 26, NONBUSINESS STUDENTS MAY ENROLL IN THE INTRODUCTORY BUSINESS COURSES. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. 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.

10	3	BUSINESS STATISTICSMUST REGISTER FOR LECTURE AND RE			1070, 1080, 1	090, 1100. STUDEN	T
		100	78509	0200PM-0250PM TR	MATH 100	LYMBEROPOULOS	400
	0	RECITATIONR101	78510	0900AM-0950AM M	BUS 208		35
		R102	78511	1000AM-1050AM M	BUS 208		.35
		R103	78512	1100AM-1150AM M	BUS 208		35
		R104	78513	0200PM-0250PM M	BUS 208		35
		R105	78514	0100PM-0150PM W	BUS 208		35
		R106	78515	0200PM-0250PM W	BUS 208		35
. `		R107	78516	0300PM-0350PM W	RUS 207	to the second pro-	Ģ

		002	75960 1230PM-0145PM TR BUS 125 48	8
FNCE 4570	3	NEW VENTURE FUNDING	PREREQ FNCE 3050 & JUNIOR STANDING.	
		001	82205 0300PM-0550PM W BUS 301 4	5
FNCE 4600	3	DERIVATIVE SECURITIES	PREREQ JUNIOR STANDING.	
		001	82574 1000AM-1050AM MWF BUS 211 49	9
FNCE 5400	3	INTERNATL FINANCE MGMT	PREREQ FNCE 5050. SAME AS FNCE 4400.	
		001	75963 0330PM-0445PM MW BUS 352 RAVICHANDRAN 9	9
			75964 0930AM-1045AM TR BUS 353 RAVICHANDRAN 9	9
		003	75965 1100AM-1215PM TR BUS 353 RAVICHANDRAN 9	9 .
FNCE 6010	3	PROB/POL FIN MGMT 1	PREREQ FNCE 5050 OR EQUIVALENT.	
		001	75966 0530PM-0645PM TR BUS 352 5	1.
FNCE 7100	3	FNCE THRY/CORP POLICY001	82553 TBA 25	5

#### **Information Systems**

INES 2000 3 BUSINED AND COMPLITER

ENROLLMENT IN UNDERGRADUATE BUSINESS COURSES IS RESTRICTED TO BUSINESS MAJORS AND BUSINESS GRADUATE STUDENTS UNTIL APRIL 25. EFFECTIVE APRIL 26, NONBUSINESS 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.

PREREOS MATH 1050, 1060, 1070, 1080, 1090, AND 1100, STUDENT

INFS 2000	3	BUS INFO AND COMPUTER			1070, 1	080, 10	90, AND 1100. STUL	JENI
		MUST REGISTER FOR LECTURE AND RE	CITATI	ON.		1.5		
		100	76937	0930AM-1045AM TR	MAT	H 100		415
	0	RECITATIONR101	76938	1100AM-1150AM R	BUS	101		38
		R102	76939	1230PM-0120PM R	BUS	101		38
		R103	76940	0200PM-0250PM R	BUS	101		38
		R104	76941	0330PM-0420PM R	BUS	101		38
				0800AM-0850AM F	BUS	101		38
		R106	76943	0900AM-0950AM F	BUS	101	•	38
		R107	76944	1000AM-1050AM F	BUS	101		38
100		R108			BUS	101		38
and services		R109			BUS	101		38
		R110	76947	0100PM-0150PM F	BUS	101		38
		R111			BUS	101		38
	-	R112			BUS	101		38
INFS 4110	3							
		001			BUS	124	D CARLSON	40
INFS 4120	3.	SYSTEM ANALYSIS001			BUS	124	IZ ZIGURS	45
INFS 6110	3	INFORMATION TECHNOLOGY001	82285	0930AM-1045AM TR	BUS	124	D CARLSON	40
INFS 6120	3	SYSTEM ANALYSIS & DESIGN001			BUS	353	J BRANCHEAU	45
INFS 6350	3	AI PROGRAMMING001	82287	0200PM-0315PM TR	BUS	124	DE MONARCHI	45
INFS 6360	3				BUS	216	DE MONARCHI	49

#### Marketing

ENROLLMENT IN UNDERGRADUATE BUSINESS COURSES IS RESTRICTED TO BUSINESS MAJORS AND BUSINESS GRADUATE STUDENTS UNTIL APRIL 25. EFFECTIVE APRIL 26, NONBUSINESS 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 FURTHER INFORMATION.

MKTG 3000	3	PRIN OF MARKETING	JUNIO	R STANDING REQUIRE	D.		
1.5		100	78230	1230PM-0145PM TR	MUEN E050	LICHTENSTEIN	350
		200	78231	0200PM-0315PM TR	DUAN G030	LICHTENSTEIN	34

		the the second of the same of the same	: 🔻					
		R108	78517	0400PM-0450PM W	BUS	208		35
		R109			BUS			35
		R110		17	BUS			35
		R111			BUS			38
		R112			BUS			38
OPMG 3000	3	PROD AND OPER MGMT	PRERI	EQ OPMG 2010 OR EQ	JIVALE	NT. S	TUDENT MUST RE	GISTER
100		FOR LECTURE AND RECITATION.						7.
		100	78520	0330PM-0420PM TR	CHE	M 140	M LAGUNA	400
	0	RECITATIONR101	78521	0100PM-0150PM M	BUS	301		35
		R102	78522	0200PM-0250PM M	BUS	301		35
		R103	78523	0300PM-0350PM M	BUS	208		35
		R104			BUS	208		35
		R105			BUS	3		35
		R106			BUS		a fe ka Sel	35
		R107			BUS			35
		R108			BUS			35
		R109			BUS			35
		R110			BUS			35
		R111			BUS		talah dari dari dari dari dari dari dari dari	. 35
***		R112			BUS			35
OPMG 3300		MGT SCI FOR DECISION MAK001				207		20
OPMG 4470	3	POLICY ANALYSIS PRMG						ING:
		OPMG 4400, OPMG 4440, OPMG 4600, O					PMG 5470.	
		001	17.7		BUS			15
OPMG 5470	3	POLICY ANALYSIS PRMG						ING:
		OPMĜ 5400, OPMG 5440, OPMG 5600 OP					PMG 4470.	
	_	001			BUS			5
OPMG 6400	3	LOGIS/PROD/INVENT MGMT						
	. :	001				353		. 30
OPMG 8820	1-4	GRADUATE SEMINAR001	78547	0700PM-0950PM R	BUS	108	JP KELLY	15
Organi	٠,,	tion Management						
		ition Management						
		I UNDERGRADUATE BUSINESS COURSE						
		DENTS UNTIL APRIL 25. EFFECTIVE APP						
INTRODUCTO		BUSINESS COURSES. INDEPENDENT S						

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.

ORMG 3300	3	INTRO TO MGT AND ORG	PRERE	OS PSYC 1001 AND S	OCY 10	01, AND	JUNIOR STANDIN	IG.	
		100	78561	1230PM-0145PM TR	MAT	1 100 ·	M A BUMPUS	400	
ORMG 3350	3	MGMT INDIV/WORK GROUPS	PRERE	EQ ORMG 3300.	· .				
		001	78563	0930AM-1045AM TR	BUS	136	EJ MORRISON	45	
ORMG 4320	3	MGMT CMPLX ORGANIZATIONS	PRERE	EQ ORMG 3300.			***		
		001	78564	1100AM-1215PM TR	BUS	136	CS KOBERG	41	
ORMG 7330	3	SEMINAR001	82753	TBA			RW BOSS	15	

#### Personnel/Human Resource Management

ENROLLMENT IN UNDERGRADUATE BUSINESS COURSES IS RESTRICTED TO BUSINESS MAJORS AND BUSINESS GRADUATE STUDENTS UNTIL APRIL 25. EFFECTIVE APRIL 26, NONBUSINESS STUDENTS MAY ENROLL IN THE INTRODUCTORY BUSINESS COURSES.

PHRM 4400	3	MGMT OF HUMAN RESOURCES	PRER	EQ ORMG 3300 OR 504	O OR EQUIVA	LENT. SAME AS	PHRM
J. 1970.		5400.					
		001	78804	0800AM-0915AM TR	BUS 136	JG ROSSE	40
		002	78805	1230PM-0145PM TR	BUS 136	JG BOSSE	40

V (	5	Ų.	•	9	Ca	~	₩.	<i>II.</i> •	<b>7</b>
					- :			:	
PHRM 4	4410	3	LABOR/EMPLOYEE RELATIONS				O. SAME AS PH	HRM 5410.	
*::			- <u></u>	001	78806	0330PM-0445PM TR	BUS 136		44
PHRM :	5400	3	MGMT OF HUMAN RESOURCES				O. SAME AS PH	HRM 4400.	*
							BUS 136	JG ROSSE	10
							BUS 136	JG ROSSE	. 10
PHRM :	5410	3	LABOR/EMPLOYEE RELATIONS					),:	
كالأنف			<u></u>				BUS 136		6
PHRM (	6410	3	SEM - LABOR/EMPLOY REL	001	82761	0600PM-0900PM M	BUS 201	D BALKIN	15
Rea	ΙE	st	ate						
ENROLI	MEN	JT IN	UNDERGRADUATE BUSINESS CO	URSE	S IS RE	STRICTED TO BUSINES	SS MAJORS AN	ID BUSINESS	
			DENTS UNTIL APRIL 25. EFFECTIV						
			BUSINESS COURSES. INDEPENDI		TUDY C	OURSE WORK IS AVAIL	LABLE. PLEASI	E CONSULT THE	
DEPART	TMEN	IT C	FFICE FOR FURTHER INFORMATION	ON.	- 5,40		224	. 7	
		-					-		
REAL 3	000	3	PRIN REAL EST PRACTICE					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
					-			V HILTY	200
REAL 4	010	3	REAL ESTATE DEVELOPMENT						
									37
REAL 4	300	3	RES/INCOME PROP APPRAIS						
									40
REAL 5	010	3	REAL ESTATE DEVELOPMENT						
		٠.		001	82357	1100AM-1150AM MWF	BUS 211		10
Tow	ris	m	Management						
TOMG :	3400	- 3	PRIN OF TOURISM MGMT			R STANDING REQUIRE		DT   0110	
								PT LONG	110
		٠					BUS 224	CR GOELDNER	110
TOMG :	3410	3	CONVENTIONS & MTG MGMT					ISEN1.	
							BUS 207		35
TOMG 3	3440	3	RESORT MGMT				and the second second		
1.4							BUS 207	R PERDUE	35
TOMG 4	4070	3	STRAT & POL IN TOUR MGMT		. PRERI	EQ TOMG 3400 AND 3 A	ADDITIONAL H	OURS OF TOURIS	SM:
			MANAGEMENT COURSE WORK.		1		/		
			-A	001	82308	0100PM-0150PM MWF	BUS 353	PT LONG	25
Tran	en	1	rtation and Distrib	utic	n M	lanagement			
ENROLL	MEN	IT IN	UNDERGRADUATE BUSINESS CO	URSE	SISRE	STRICTED TO BUSINES	S MAJORS AN	ID BUSINESS	
			DENTS UNTIL APRIL 25. EFFECTIV	EAPH	IIL 26, N	ONBUSINESS STUDEN	TS MAY ENHO	LL IN THE	
INTROD	OC I	UHY	BUSINESS COURSES.			(a. 3. m.)			. 7. 12
TDMC	4500	٠,	TRANSPORT OPER/MGMT		DDED	EOS ECON 2010 AND 2	020 OR ENCE	5080 OR EOUIVA	IENT
I HIVIG 4	4500	3	OR INSTRUCTOR CONSENT. SAM				ozo, On mol	JODO ON LOUVA	LLIVI,
			OH INSTRUCTOR CONSENT. SAW				BUS 210	JR FOSTER	45
TDMC	(EO)		INTRNL TRANSPORTATION	001	DDED	ECON 2010 AND 20			
THIVIG 4	4500	3	TRMG 5580.		FHEN	EQ ECON 2010 AND 202	OHINSIHO	ONOLIVI. SAINL	10
				001	91020	0330PM-0445PM TR	BUS 208	JR FOSTER	43
TOMO	5500		TRANSPORT OPER/MGMT				500 200	GITT-OOTEN	70
HMG	2000	3				1230PM-0145PM TR	BUS 210	JR FOSTER	5
TRMC	5500	2	INTRNL TRANSPORTATION				500 210	UNITOOIEN	. 0
THINGS	0000	. 3				AS I HIVIG 4300.	DI IC 200	ID EOSTED	

## **School of Education**

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 STAFF IN EDUC 153 FOR FURTHER INFORMATION.

#### I. General Education Courses

. GOLIO	<b></b>	Education Courses	A region of the control of the contr	
EDUC 4830	3	SP TPC:PEER COUNSELING	THIS IS A CONTROLLED ENROLLMENT COURSE. PLEASE SEI	Ē.
		DEPARTMENT OFFICE FOR ELIGIBILITY.		

EDUC 3091	2	SOCIAL FNDS OF EDUC	
	. <del>.</del> .	PROGRESS. STUDENTS WHO ENROLL IN EDUC 3091 AND EDUC 4102 WILL NOT RECEIVE CREDIT FOR BOTH.	
			4Ė
			45 45
ED! 10 0404			
EDUC 3101	2	EDUC PSY ELEMENTARY	
		001 73742 0300PM-0350PM MW EDUC 155 M MELOTH	50
EDUC 3111	2	CHILD GROWTH & DEVELOP STUDENT MUST HAVE 57 SEM HRS COMPLETED OR IN PROGRESS.	
			50
EDUC 4161	2	CHILDREN'S LITERATURE	
7-0-110	_	ADMITTED ELEMENTARY CERTIFICATION STUDENTS, 3 SEM HOUR COURSE BY CORRESPONDENCE	
		DOES NOT MEET THIS COURSE REQUIREMENT.	
			35
EDUC 4181	2	METHODS-ELEM SOC STUDIES	
			40
EDUC 4191	2	METHODS IN ELEM READING	
42			35
EDUC 4201	2	METH IN ELEM MATH LIMITED TO FORMALLY ADMITTED ELEM CERT STUDENTS.	
	٠.		40
EDUC 4211	2	METHODS IN ELEM SCIENCE LIMITED TO FORMALLY ADMITTED ELEM CERT STUDENTS.	
			40
EDÚC 4221	2	METH IN ELEM LANG ARTS COREQ EDUC 4161 AND EDUC 4191. LIMITED TO FORMALLY	
		ADMITTED ELEM CERT STUDENTS.	
			35
EDUC 4501	1.	MEDIA/COMPUTERS/AIDES COREQ EDUC 3101. INCLUDES 100 HOURS OF IN-SCHOOL	
		PRACTICUM EXPERIENCE. ARRANGEMENTS WILL BE MADE IN INITIAL MEETINGS HELD DURING FIRS	Τ
		WEEK OF COURSES. GO TO EDUC 334 DURING SCHEDULED COURSE TIME.	
			50
		002 73776 0800AM-1130AM TR	50
EDUC 4511	1	STUDENT TEACH SEMINAR	
			99
EDUC 4691	12-	14 STUDENT TEACH - ELEM 1 COREQ EDUC 4511. STUDENTS MUST CLEAR ELIGIBILITY	
		CHECK BEFORE REGISTERING, ALSO, ALL STUDENT TEACHERS ARE EXPECTED TO ATTEND TWO	
		REQUIRED MEETINGS, THE FIRST ON 8/23/93. GET MEETING INFORMATION FROM EDUC 151.	
		CONTROLLED ENROLLMENT P/F SEC 802 LIMITED TO ELEM MA+ STUDENTS.	
		801 TBA M.SWADENER	99
		그러나 그리는 이번 이번 이번 이번 이번 이번 이번 이번 그렇는 것이 그래? 그는 그를 그렇게 그는 그리고 있습니다. 그렇게 하게 했다고 있다.	100
EDUC 4701	8	STUDENT TEACH - ELEM 2 COREQ STUDENT TEACHING IN STUDENT'S HOME DEPT. GO	TO
		EDUC 151 FOR ELIGIBILITY, LIMITED TO MUSIC CERTIFICATION STUDENTS WHO WANT TO STUDENT	7.7

#### **MBA-Core**

ENROLLMENT IN UNDERGRADUATE BUSINESS COURSES IS RESTRICTED TO BUSINESS MAJORS AND BUSINESS GRADUATE STUDENTS UNTIL APRIL 25. EFFECTIVE APRIL 26. NONBUSINESS STUDENTS MAY ENROLL IN THE INTRODUCTORY BUSINESS COURSES. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. MBAC 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.

MBAC 6010	3	MANAGERIAL ECONOMICS801		0930AM-1045AM MW	BUS	218	D WINN	55	
		802		1100AM-1215PM MW	BUS	218	D WINN	55	
MBAC 6020	3	FINANCIAL ACCOUNTING801		1100AM-1215PM TR	BUS	218	W H SHAW	55	
		802		0930AM-1045AM TR	BUS	218	W H SHAW	55	
MBAC 6030	3	QUANTITATIVE METHODS 1801		0200PM-0315PM TR	BUS	218	RD SPINETTO	55	
	•	802		1230PM-0145PM TR	BUS	218	RD SPINETTO	55	
MBAC 6040	3	MGMT BEH IN ORGANIZATION801		0200PM-0315PM MW	BUS	218	M AMBROSE	55	
		802		0330PM-0445PM MW	BUS	218	M AMBROSE	55	
MBAC 6050	1	MGMT COMMUNICATION801	. 2	0330PM-0445PM T	BUS	218	ME HALE	55	
		802		0330PM-0445PM R	BUS	218	ME HALE	55	
MBAC 6110	3	PUBLIC POL TOWARD BUS801		0800AM-0915AM MW	BUS	216	E GAC	55	
		802	٠.	0930AM-1045AM MW	BUS	216	E GAC	55	
MBAC 6120	3	OPERATIONS MANAGEMENT801		0800AM-0915AM TR	BUS	216	KR GORDON	55	
	_	802		0930AM-1045AM TR	BUS	216	KR GORDON	55	
and the second second									

#### **MBA-Finance**

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

			"我们的这个主义事,这一次是这个人的		
MBAF 6200	3	ADV CORPORATE FINANCE801	1230PM-0145PM TR	BUS 216	. 55
MBAF 6550	3	FIN MKTS & INSTITUTIONS801	1100AM-1215PM MW	BUS 216	55

#### **MBA-Marketing**

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

			the state of the s			
MBAM 6050	3	MARKETING RESEARCH801	. 0200PM-0315PM TR	BUS 216	K NAKAMOTO	55
MBAM 6200	3	INTERN'L MKTG MGMT801	1230PM-0145PM TR	BUS 201	R PERDUE	25

#### **MBA-Organization Management**

MBAO COURSES OPEN ONLY TO GRADUATE STUDENTS OF THE GRADUATE SCHOOL OR LATER. PLEASE SEE THE SCHOOL OF BUSINESS FOR DETAILS.

MBAO 6	6200 3	DEV LEADERSHIP SKILLS801	0200PM-0315PM TR	BUS 136		55
MBAO 6	6450 3	MGMT OF ORG CHANGE801	0330PM-0445PM MW	BUS 216	RW BOSS	. 55

#### **MBA-Technology and Innovation Management**

MBAT 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.

MBAT 6100	3	MGMT OF TECH & INNOV801	0600PM-0850PM W	BUS 108	D BALKIN	15
MBAT 6600	3	SP TOP-TECH & INNOV MGMT	SAME AS ESBM 6700.			
		801	0530PM-0820PM R	BUS 136	GD MEYER	25

				and the state of t			
EMUS 3203	2	MUS FOR CLASSROOM TEACH001			MCKY 213	MONTGOMERY	35
FINE 3626	2	TCHNG ART/ELEMNTRY CLASS001			MCKY 213 F A C153	MONTGOMERY SR FOSTER	35 25
			13140	0 100F WI-0230F WI WIVV	FA 0133	SHFOSIER	25
		dary Certification					
EDUC 4102	3	FOUNDATIONS OF AMER EDUC					
		PROGRESS. STUDENTS WHO ENROLL I	N EDUC	3091 AND EDUC 4102	WILL WILL NOT	RECEIVE CREDIT	Γ.
			70740	0000414 4045414 TD			4-
; .					EDIIO 455		45
					EDUC 155 EDUC 231	DIVDACT	45 45
EDUC 4112	3	EDUC PSY AND ADOL DEVEL				RJ KRAFT	45
LD00 4112	٠	PROGRESS.	STODE	INT WOST TIAVE 37 SER	WITHO COMPL	LILD ON IIV	
		001	73752	0800AM-0915AM TR	EDUC 155	P LANGER	45
		002			EDUC 231	LANGLII	45
		003			EDUC 231		45
FDUC 4122	2	PRIN METH SECONDARY EDUC				ADMITTED	-10
LDOO HILL	-	SECONDARY/SPECIALIST TEACHER CEI			70 10 111111122	7121117722	
		001			EDUC 231		45
		002			EDUC 155		45
EDUC 4232	3				TTED SECOND	ARY/SPECIALIST	
		CERTIFICATION STUDENTS.					
			73763	0200PM-0315PM TR	EDUC 334		45
			73764	0400PM-0630PM R	HLMS 247	W MCGINLEY	30
EDUC 4322	3	LIT FOR ADOLESCENTS	STUDE	ENT MUST HAVE 57 SEM	HRS COMPL	ETED OR IN	
		PROGRESS.					
		001	73765	0400PM-0630PM M	HLMS 241		40
		002	73766	0645PM-0915PM R	<b>EDUC 143</b>	W MCGINLEY	20
EDUC 4342	3	COMPOSITION FOR TEACHERS	STUDE	ENT MUST HAVE 57 SEM	I HRS COMPLI	ETED OR IN	
		PROGRESS.				January Marie .	
		001	73767	0400PM-0630PM W	EDUC 231		45
EDUC 4352	3	METH/MATERIALS-SOC STDS			TTED SOCIAL S	STUDIES	
		CERTIFICATION STUDENTS. MEETS WIT					
		001			EDUC 155		20
EDUC 4362	3		LIMITE	D TO FORMALLY ADMI	TTED ENGLISH	CERTIFICATION	
		STUDENTS. MEETS W/ EDUC 5365.					
		001			HLMS 267	MC OLSON	40
EDUC 4372	3		LIMITE	D TO FORMALLY ADMI	I IED MAIH CE	HITICATION	
		STUDENTS. MEETS W/ EDUC 5375.	70770	0.400DM 0000DM T	EDITO 004	1.	40
EDUO 1000		001			EDUC 334	CERTIFICATION	40
EDUC 4382	3	METH/MATERIAL-SCIENCE	LIMITE	D TO FORMALLY ADMI	I IED SCIENCE	CENTIFICATION	
		STUDENTS. MEETS W/ EDUC 5385.	70771	OAOODM OCOODM W	EDUC 155	RD ANDERSON	24
EDUC 4740	14	OO1					24
EDUC 47 12	14	STUDENT TCHG SECONDRY 1  ELIGIBILITY CHECK BEFORE REGISTER					NGS
		THE FIRST IS ON 8/23/93. GET MEETING		* 1		LGOINED WILLTH	vuo,
		801	ÇIN ÇI	TBA	<b></b> .	M SWADENER	125
EDLIC 4722	R	STUDENT TCHG SECONDRY 2	CORF		IN STUDENT'S	•	
LD00 4722	Ü	EDUC 151 FOR ELIGIBILITY, LIMITED TO					
•		TEACH AT THE SECONDARY LEVEL ONL		OITT E OEITTIVIO			
		801		TBA		M SWADENER	125
EDUC 4732	8-1	4 STUDENT TEACHING K-12	THIS IS	S A CONTROLLED ENR	OLLMENT COU	RSE. PLEASE SEL	E
		DEPARTMENT OFFICE FOR ELIGIBILITY.					
				TBA		M SWADENER	999

EDUC 4912	1	PRACTICUM TEACHINGSCHOOL PLACEMENTS AVAIL DURING I 10:00-11:00, EDUC RM. 420, OR FRIDAY	FOLLOV	VING REQUIRED MEET	INGS: ATTEND	ONE. THURSDAY	8/26
		SCHOOL WORK, PLUS A.V. LAB.					
		001	73795	0800AM-1055AM TR		M SWADENER	30
		002	73796	0900AM-1155AM TR		M SWADENER	30
		003	73797	1000AM-1255PM TR		M SWADENER	30
		004	,73798	1100AM-0155PM TR		M SWADENER	30
		005	73799	0800AM-0950AM MWF	:	M SWADENER	30
		006				M SWADENER	30
		007				M SWADENER	30
		008				M SWADENER	30
				prince and the			
		ntary and Secondary Certi					
EDUC 3303	2	ORAL COMM FOR TEACHERSPROGRESS.	STUDI	ENT MUST HAVE 57 SE	M HRS COMPL	ETED OR IN	
			73745	0300PM-0350PM MW	EDUC 231		28
		002			EDUC 231		30
		003			EDUC 231		30
		004	73748	0200PM-0250PM TR	EDUC 231		30
FDUC 4463	2	TEACHING EXCEPTIONAL			ITTED CERTIFI	CATION STUDENT	S.
2000 1100	-	CHILDREN IN REG CLSRM001			EKLC E1B50		40
		002	73773	0200PM-0250PM TR	BUS 251		40
					EDUC 231		40
				00.07.11.00007.11.11		garage and the	
V. Grad	uε	ate Education					
EDLIC 6804	1-4	PROSEM: TCHNG & LEARNING	LIMITE	D TO SEC. MA+ STUDE	ENTS.		
L500 000+	, ,	801		0800AM-1050AM F	EDUC 251		40
EDUC 8804	3	RADICAL CURR THEORIES001			HLMS 141	DP LISTON	25
_DUC 0004	,	DOCTORAL RESEARCH SEM002			HLMS 271	O MIRAMONTES	20
		ulum, Foundations, and In					
EDUC 5005	3	SOCIAL FOUNDATINS OF EDUC	SECTI	ON 801 IS LIMITED TO	SEC MA+ STUD	DENTS ONLY. PLEA	1SE
		SEE DEPARTMENT OFFICE FOR ELIGIBI					
			73803	0645PM-0915PM T	EDUC 251	JD HAAS	35
		801		0800AM-1050AM W	EDUC 251	K HOWE	40
EDUC 5025	3	IMAGES OF THE FUTURE001	82991	0400PM-0630PM R		JD HAAS	40
EDUC 5055	_	PHILOSOPHY OF EDUCATION001			HLMS 245	K HOWE	30
EDUC 5105		EFFECTIVE INSTRUCTION				IT PLEASE SEE	
EDOC 3103	. 3	DEPARTMENT OFFICE FOR ELIGIBILITY		ON DOT TO CONTINUELL	D LIVI JOLLINE		
				OADDPM DESORM M	HLMS 141	H BORKO	40
			/ 3003	TBA	TILINO 141	M MELOTH	30
		801	70000		LILLARC O4	WINELOTH	40
EDUC 5115	3.	MODERN TRENDS IN TEACH001	/3809	0400PM-0630PM W	HLMS 81	DD DDIOE	40
		002	73810	0400PM-0630PM R	HLMS 81	RD PRICE	
EDUC 5205	3	CONTEMPORY MATH - ELEM		S A CONTROLLED ENH	OLLMENT COL	IHSE. PLEASE SEI	Ε,
		THE DEPARTMENT OFFICE FOR ELIGIBI					
		801		0900AM-1130AM T	EDUC 251.	RJ FLEXER	_35
EDUC 5225	4	ADV LANG ARTS - ELEM DEPARTMENT OFFICE FOR ELIGIBILITY		S A CONTROLLED ENR	OLLMENT COU	IRSE. PLEASE SEI	± .
		801		0100PM-0430PM T	EDUC 251	M REYES	- 20
EDUC 5245	3	FOUNDATIONS OF READING001	73814	0400PM-0630PM M	EDUC 155	S WOLF	40
EDUC 5275		DIAG/REMED TECH OF RDNG001		and the second second	HLMS 241	J COLT	40
EDUC 5325		LIT FOR ADOLESCENTS					
	, 5	002			EDUC 143	W MCGINLEY	20
EDUC 5355	3	ADV METH SOC STUDIES001			EDUC 155		20
EDUC 5365	_	ADV METHODS ENGLISH001		0400PM-0630PM T	HLMS 267	MC OLSON	40
EDOC 2302	3	ADV IVIL I HOUS ENGLISH001	13019	U-TOOLINI-OOOOLINI I	TILIVIO 207	WIO OLGOIN	+0

## College of Engineering and Applied Science

#### **Aerospace Engineering**

I. Space Sciences and Mechanics

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	PREREQS APPM 1360 AND PHY	S 1110.		
		-				P FREYMUTH	128
	ASEN 2020	3	MECHANICS 2	PREREQS APPM 2350 AND PHY	S 1110.		* .
			001			BM ARGROW .	56
	ASEN 3010	3	AEROSPACE DYNAMICS	PREREQS ASEN 2020 AND APPI	M 2360.		
, i			001	70698 0930AM-1045AM TR E	CCR 2-06	NX XINH	96
	ASEN 4010	3	INTRO TO SPACE DYN				
			001	70708 0330PM-0445PM TR E	CCR 1-30	NX XINH	20
	ASEN 5070	3	STAT ORB DETERMINATION 1		IT.		
		-		70816 0200PM-0250PM MWF E	CCR 1-01	GH BORN	29
	ASEN 6210	1	REMOTE SENSING SEMINAR001			GH BORN	56
			1				
			echanics				
	<b>ASEN 1011</b>	3	SCIENCE OF FLIGHT001	70690 0900AM-0950AM MWF E	CCR 2-26	DA KENNEDY	96
	ASEN 3011	.3	FLUID DYNAMICS 1	PREREOS APPM 2360 AND PHY	S 1110.	-	
			001	70699 0100PM-0150PM MWF E	CCR 2-06	C CHOW	96
	ASEN 3021	3	FLUID DYNAMICS 2	PREREQ ASEN 3011.			
			001	70704 1100AM-1150AM MWF E	CCR 0-38	C LANEY	48
	ASEN 5051	3	MACRO PHYSICS-FLUIDS				
			001	81347 1000AM-1050AM MWF E	CST 0-03		20
			als and Structures				
	ASEN 2022	3	MATERIALS SCI AND ENGR				
	100		001			JKOSTER	96
	ASEN 3012	3	STRUCTURES 1				
			001			LD PETERSON	96
	<b>ASEN 3022</b>	3	STRUCTURES 2				,
			001	70705 0200PM-0315PM TR E	CCR 1-40 -	H ZIMBELMAN	48
	IV The		adveraging and Propulsion				
			odynamics and Propulsion				
	ASEN 2023	3	THERMODYNAMICS				
			001			TIMMERHAUS	96
	ASEN 4013	3	FOUND OF PROPULSION				
			001	70709 0200PM-0315PM TR E	CCR 2-06	P FREYMUTH	96
	V Syste	en	s and Control				
			SYSTEMS ANALYSIS 1	DDEDEOG ADDM 2260 AND ASE	N 2020: CORE	O ECEN 2020	
	ASEN 3014	3	515 TEMS ANALYSIS T			D LAWRENCE	96
	ACENI DOGA		SYSTEMS ANALYSIS 2		OUN 2-00	DEAWNEINCE	90
	ASEN 3024	3	5YSTEMS ANALYSIS 2		CCR 1-09	LIA CNIVDED	56
	AOEN 4054	, .	OD BESEARCH MOD SVS ENG		OOH 1-09	THE SINTUEN	00

	EDUC 5375	3	ADV METHODS IN MATH			DENTS WHO AF	E FORMALLY		
			ADMITTED TO TEACHER CERTIFICATION001			EDUC 334		40	
	EDUC 5385	3	ADV METHODS IN SCIENCE				E EODMALI V	40.	
	EDOC 3303		ADMITTED TO TEACHER CERTIFICATION			ENIS WHO AF	EFONINALLY		
			001			EDUC 155	RD ANDERSON	40	
	EDUC 5415	. 3	THEORY/PRACTICE EXP EDUC001			HLMS 211	RJ KRAFT	35	
	EDUC 5425	3				HLMS 81	M REYES	40	
	EDUC 5465	-	NEEDS/EDUC EXCEPT CHILD					, .	
		7	FORMALLY ADMITTED TO THE TEACHER			, EnonEnoEn			
			001			EDUC 143	P LANGER	40	
	EDUC 5505	3	LEARN/BEHAVR DISORDERS001	73825	0400PM-0630PM R	HLMS 267	L BACA-	40	
•	EDUC 5515	3	CURR/METHOD MODRT HANDIC001	73826	0645PM-0915PM M	EDUC 155		40	
	<b>EDUC 5525</b>	3	RES/EVAL IN SPEC ED001	73827	0400PM-0630PM T	EDUC 138	O MIRAMONTES	25	
	<b>EDUC 5535</b>	3	DIAG TEST BIL/SPEC EDUC001	73828	0400PM-0630PM W	<b>EDUC 134</b>	P MC COLLUM	24	٠
	EDUC 5555	1-4	ELEM MODERATE NEEDS PRAC001	73829	TBA		L BACA	20	
	EDUC 5565	1-4	SEC MODERATE NEEDS PRACT001	73830	TBA		L BACA	20	
	EDUC 5615	3	SCND LANG ACQUISITION001	73831	0400PM-0630PM T	HLMS 211	P MCCOLLUM	40	
	EDUC 5705	3	THEORIES LEARNING & DEV	LIMITE	D TO ELEM MA+ STUD	ENTS.			
			801		0100PM-0330PM R	EDUC 251	S GUBERMAN	35	
	EDUC 5715	4	ED, SOCIETY & ELEM TCHR	LIMITE	D TO ELEM MA+ STUD	ENTS.			
			801		0900AM-1230PM R	EDUC 251	4.4	35	
	EDUC 5735	3	SCHOOL-BASED PROF SEMNR				OOPERATING		
			TEACHER FOR AN MA+ ELEM STUDENT	TEACH		1.			
			801		TBA		L SHEPARD	40	
	EDUC 7025	3	CURRICULUM THEORIES001	82992	0400PM-0630PM W	EDUC 138	DP LISTON	40	
	VII. Res	ea	arch and Evaluation Metho	dolo	gy				
	EDUC 5716	3	BASIC STATISTICAL METH001	73832	0400PM-0630PM R	EDUC 136	KD HOPKINS	26	
			INTRO DISCIPLINED INQ001			<b>EDUC 134</b>		28	
	EDUC 7316	3	INTERMED STAT METHODS001	73908	0400PM-0630PM W	EDUC 136	KD HOPKINS	28	
	EDUC 7336	. 3	METHODS OF SURVEY RSCH	PRERI	EOS EDUC 5035 AND 73	116.			
			001	73909	0645PM-0915PM R	EDUC 134	M LECOMPTE	28	
	EDUC 7416	3	SEM-POLICY ISSUES IN ED001	82662	0400PM-0630PM M	EDUC 132	ER HOUSE	30	
	VIII. Ed	uc	ational Psychological Stud	dies					
			PSYCH FOUND OF EDUC		ED TO PRELIMINARII Y	ADMITTED CER	TIFICATION		
	LD00 0010	0	STUDENTS. SEC. 801 OPEN ONLY TO SE			ADMITTED OLI	TILIOATION		
			001			EDUC 231		40	
			801	, 0000	0800AM-1050AM M	EDUC 251	S GUBERMAN	40	
	Physic	a	Education	3.5					
	PHED 4200	2	PE & HEALTH - ELEM SCH	STUDE	ENT MUST REGISTER F	OR LECTURE A	ND RECITATION.		
			010	78601	0600PM-0650PM T	MUEN E0046	BOISSEVAL	60	
		0	RECITATIONR011	78602	0445PM-0535PM T		BOISSEVAI	30	
			R012	78603	0700PM-0750PM T	CLRE 302	BOISSEVAL	30	
						400			

ASEN 5054	3	OP RESEARCH MOD SYS ENG	SAME	AS ASEN 4054.			
		001	70814	1230PM-0145PM TR	ECCR 1-30	MORGENTHALER	10
VI Bios	n	gineering					
105114040	;	NEURAL SIGNALS					
ASEN 4216	3	4811, ECEN 5811.	PRERI	EQ INSTRUCTOR CONS	SENT. SAME AS	S ASEN 5216, ECEI	V 
		001			ECCR 1-28	H WACHTEL	6
ASEN 4436	3	BRAINS, MINDS, COMPUTERS4831, ECEN 5831.	PRER	EQ SENIOR CLASS STA	NDING. SAME	AS ASEN 5436, EC	EN
		001	82262	0200PM-0315PM TR		H WACHTEL	5
ASEN 4446	3	ENGR MECH OF NERVOUS SYS001		0400PM-0550PM W 0600PM-0650PM W	ECCR 1-26 ECAE 0-23	R MACGREGOR	10
<b>ASEN 5216</b>	3	NEURAL SIGNALS	PRERI	EQ INSTRUCTOR CONS	ENT. SAME AS	S ASEN 4216, ECEN	٧
		4811, ECEN 5811.					
		001	70822	1100AM-1215PM TR	ECCR 1-28	H WACHTEL	4
ASEN 5436	3	BRAINS, MINDS, COMPUTERS ECEN 4831, ECEN 5831.	PRERI	EQ GRADUATE STUDE!	IT STANDING.	SAME AS ASEN 44	136,
		001	82263	0200PM-0315PM TR		H WACHTEL	5
ASEN 5446	3	ENGR MECH OF NERVOUS SYS001		0400PM-0550PM W 0600PM-0650PM W	ECCR 1-26 ECAE 0-23	R MACGREGOR	10
ASEN 5506	3	BIOENGINEERING SEMINAR		EQS ASEN 3116, ASEN	4216 OR 5216.	ASEN 4426 OR 542	26.
1.0		ECEN 4811 OR 5811.					
		001	70832	TBA	100	MW LUTTGES	20
VII. Cor	np	utational and Analytic Met	hods	S			
ASEN 4317	3	COMPUTATIONAL FLUID MECHINSTRUCTOR. SAME AS ASEN 5317.	PRERI	EQ CSCI 1700 AND ASE	N 3021, OR CO	NSENT OF	
		001	70744	0200PM-0315PM TR	ECCR 1-12	L KANTHA	55
<b>ASEN 4417</b>	3	NUMERICAL COMPUTATION	PRERI	EQ APPM 2360 AND INS	TRUCTOR COL	NSENT.	
		001	70746	0300PM-0350PM MWF	ECCR 1-01	R LEBEN	10
<b>ASEN 5007</b>	3	INTRO FINITE ELEMENTS	PRERI	EQ MATRIX ALGEBRA.			1
		001	82577	1230PM-0145PM TR		KC PARK	.20
ASEN 5317	3	COMPUTATIONAL FLUID MECH	PRERI	EQ CSCI 1700 AND ASE	N 3021, OR CO	NSENT OF	
		INSTRUCTOR. SAME AS ASEN 4317.					
		001	70826	0200PM-0315PM TR	ECCR 1-12	L KANTHA	15
ASEN 5347	3	MATH METHODS IN DYNAMICS	PRERI	EQ GRADUATE STANDI	NG AND INSTR	UCTOR CONSENT	:
		001	81224	0330PM-0445PM TR	ECST 0-03	KC PARK	20
<b>ASEN 5417</b>	3	NUMERICAL COMPUTATION	PRERI	EQ APPM 2360 AND INS	TRUCTOR COL	VSENT.	
		001	70828	0300PM-0350PM MWF	ECCR 1-01	R LEBEN	19
VIII De	.:.	· ·					
VIII. Des	-						
ASEN 4018	3	SENIOR DESIGN LAB 1 LECTURE AND LAB.			STUDENT MUS	ST REGISTER FOR	}
		010	70710	TBA		HC BUSCH	30
	0	LABL011	70711	TBA		HC BUSCH	15
		L012	70712	TBA		HC BUSCH	15
	3	SENIOR DESIGN LAB 1020	70713	TBA		LD PETERSON	15
		LABL021				LD PETERSON	15
		SENIOR DESIGN LAB 1030				J KOSTER	15
		LABL031				J KOSTER	15
		SENIOR DESIGN LAB 1040			ECAE 0-04	AJ BEDARD	20
	0	LABL041				AJ BEDARD	20
	3	SENIOR DESIGN LAB 1050	70722	0300PM-0350PM M	ECCR 1-09 P AXELRAD	P MACDORAN	48
	0	LABL051	70723	0300PM-0450PM W	ECAE 0-25	P MACDORAN	24
		L052	81569	0300PM-0450PM F	ECAE 0-25	P AXELRAD	24

Depather Course	The Country of the Co	Se White Hills to to	officon	rudot stat.	olinent	State of the state
deb. Con.	ct <sup>er</sup> cor	eke, Call, Litter	<b>B</b> igs	ILE FO		48, 98, 98, 98, 18, 18, 18, 18, 18, 18, 18, 18, 18, 1
	3 SENIOR DESIGN LAB 1	060 81570 TBA		D LAWRENCE	20	321 71482 0800AM-1150AMT EKLC M275 20
	0 LAB			D LAWRENCE	20	
ASEN 4138	3 AIRCRAFT DESIGN		DENT MUST REGIS		JRE:	323 71484 0800AM-1150AM T EKLC M175 20
AOLII 1100	AND LAB.			5,2,,,,		
		010 70729 1200PM-1250PM M	WF ECCR 1-12	DA KENNEDY	70	332 71486 0100PM-0450PM T EKLC M174 20
	0 LAB			DA KENNEDY	25	
		L012 70731 0100PM-0250PM W		DA KENNEDY	25	
		L013 70732 0100PM-0250PM F		DA KENNEDY	25	
ASEN 4158	3-6 SPACE HABITATION			COURSE (ASEN	4148,	
		AS ASEN 5158. THIS IS A CONTROL				
	SEE DEPARTMENT OFFICE FOR					362 71492 0800AM-1150AM R EKLC M174 20
			ECAE 0-04	MW LUTTGES	20 .	
ASEN 4178	3 REMOTE SENS SYS DESIGN	PREREQ CSCI 1700, ASEN	3014, AND ASEN	3024. SAME AS A	SEN	
	5178.	ng manaharan da kabupat				
		001 70737, 0900AM-0950AM M	WF ECCR 1-28	W EMERY	20	372 71496 0100PM-0450PM R EKLC M175 20
ASEN 4218	3 LARGE SPACE STRUCT DES			CEN.		
		001 70739 1100AM-1215PM TI		MM MIKULAS	15	
<b>ASEN 4238</b>	3 COMP AID CNTRL SYS DSGN					CHEM 1211 3 GENERAL CHEM ENGINEERS
7.10		001 70741 0600PM-0750PM M		D MACKINSON	27	ONE YEAR OF HIGH SCHOOL CHEMISTRY OR SATISFACTORY PERFORMANCE IN CHEM 1001 OR CHEM
						1021; AND HIGH SCHOOL ALGEBRA. NOT RECOMMENDED FOR STUDENTS WITH GRADES BELOW B- IN
ASEN 4248	3 COMP AID CTRL SYS DES 2			D MACKINSON	27	CHEM 1001 OR 1021. COREQ CHEN 1221. STUDENT MUST REGISTER FOR LECTURE (CHEM 1211) AND
710277 1270						CHEMICAL ENGINEERING LAB (CHEN 1221). EXAMS AT 7:30 P.M. THURSDAYS, SEPTEMBER 23, OCTOBER
ASEN 4338	3 COMP ANALYSIS OF STRUCT	PREREO ASEN 3022				21, AND NOVEMBER 18.
AGEN 4000		001 70745 1230PM-0145PM TI	R ECCR 1-40	C FARHAT	48	
ASEN 5158	3-6 SPACE HABITATION					JL FALCONER
ACEIVO 100 C	COURSE. PLEASE SEE DEPART					
	0007.02.72.702.022.72.71.1		ECAE 0-04	MW LUTTGES	5	Civil Engineering
ASEN 5168	3 EXPERIMENTAL SPACE SCI	001 70820 0900AM-0950AM M		MCCLINTOCK	36	
	3 REMOTE SENS SYS DESIGN					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,
AOLIVOTTO	4178.					OR DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION.
		001 70821 0900AM-0950AM M	WF ECCR 1-28	W EMERY	7	ON DOCTORAL TRESIS, FLEASE CONSOLT THE DET ATTIMENT OF THE TOTAL OF TH
A SEN 5218	3 LARGE SPACE STRUCT DES			MM MIKULAS	12	네트를 즐겁게 들는 그 사람들이 되면 가는 그리고 하는 것이 되는 것이 되었다. 그런 그렇게 되었다.
AGLIN SZ 10	5 EARIGE OF AGE OFFICOT DEC		20011100	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		I. Building Energy
IX. Spec	ial Topics					CVEN 5050 3 ADV SOLAR DESIGN001 82752 0330PM-0445PM TR ECCR 1-40 30
•	1 SP TPS-HEAT TRANSFER	001 70696 1200PM-1250PM W	ECST 0-03	P FREYMUTH	- 20	CVEN 5070 3 THERM ANALY BLDGS001 72452 1100AM-1215PM TR ECCE 1-03E 20
	3 SP TPS-INTRO NEURAL NTWK			MACGREGOR	27	CVEN 5080 3 COMP SIM BLDG ENGR SYS001 72453 0930AM-1045AM TR DUAN G039 20
	3 SP TPS-SPACE LIFE SCI				28	CVEN 5090 1 BUILDING SYSTEM SEMINAR001 72454 0200PM-0315PM R ECCR 1-28 25
AULIT 4010		002 81564 0900AM-0950AM M		JA CURRY	10	CVEN 6830 3 ADV RAD TRANS001 72578 0300PM-0350PM MWF ECCR 1-26 24
ACEN 5510	3 SP TPS-THERMO ATMOS/OCEA.	001 81565 0900AM-0950AM M	WE ECST 0-03	JA CURRY	10	
AOEN 0019	SPECIAL TOPICS	002 82578 0200PM-0250PM M	WE DUAN GO35	C CHOW	23	II. Mechanics
ACEN CE 10	3 SP TPS-FUTURE FAC TNG			RD CULP	28	CVEN 2121 3 ANALYTICAL MECHANICS 1001 72320 0800AM-0850AM MWF ECCR 2-26 96
ASEN 0319		001 70870 0300FM-0530FM M	ECCR 0-16	ER HANSEN	20	CVEN 3111 3 ANALYTICAL MECHANICS 2PREREQS CVEN 2121 AND APPM 2360.
	SP IPS-ADV SPCECHET DES	002 70871 0330FW-0330FW1	LOOK 0-10	LITTANOLIN	20	
Archite	ctural Engineering					CVEN 3161 3 MECHANICS OF MATERIALS 1 STUDENT MUST REGISTER FOR LECTURE AND LAB.
	IT STUDY COURSE WORK IS AVAILA	BLE. PLEASE CONSULT THE DEPA	RTMENT OFFICE F	OR FURTHER	4,1.	. 0 LABL002 81355 0200PM-0450PM W ECCE 0-01 75
INFORMATIO	Ν.					CVEN 4161 3 MECHANICS OF MATERIALS 2 STUDENT MUST REGISTER FOR LECTURE AND LAB.
I. Buildi	ng Systems Engineerin	ng				0 LAB
	3 ENERGY FUNDAMENTALS	· · · · · · · · · · · · · · · · · · ·	R ECCR 1-12		70	CVEN 4511 3 INTRO FINITE ELEMENTS
	3 MECH SYSTEMS FOR BLDG				70	
	3 ILLUMINATION 1				56	CVEN 5111 3 INTRO STRUCT DYNAMICS
	3 SOLAR DESIGN FOR BLDGS				30	CVEN 5121 3 ADVANCED MECH OF MATERLS001 81468 0900AM-0950AM MWF ECCR 1-42 40
	3 ENVIR SYSTEMS FOR ARCH 1				140	CVEN 5511 3 INTRO FINITE ELEM METH
ADEN 4500		001 70017 0000 W 0715 W 11			25	OVEN 3511 6 INTROTIGITE ELEMINIETT

AREN 4560 3 LUMIN RADIATIVE TRANS.......001 70617 0200PM-0250PM MWF ECCR 0-36

.001 72466 0930AM-1045AM TR

..001 81357 0800AM-0915AM TD

CVEN 7141 3 PLATES AND SHELLS

					<b>V</b>			
	II. Struc	tu	res					
			ARCH STRUCTURES 100	7061	3 0930AM-1045AM TR	ECCR 1-12		70
	III. Cons							
			INTRO TO ARCH ENGR00			ECCR 2-28		64
	AHEN 4466	3	CONST PLAN/SCHEDULING00	7061	6 1100AM-1150AM MWF	ECCR 1-46		40
4	IV. Misc	el	laneous					٠.,
	<b>AREN 1027</b>	2	DESCRIPTIVE GEOMETRY00	8135	3 0200PM-0450PM TR	ECCE 1-03E		30
	Chemi	Cá	I Engineering					
			STUDY COURSE WORK IS AVAILABLE. P					
			GRADUATE STUDENTS NEEDING TO RE					TE,
	ORDOCION	AL	THESIS, PLEASE CONSULT THE DEPAR	MENI	OFFICE FOR FURTHER I	NFORMATION.		
	CHEN 1000	3	CREATIVE TECHNOLOGY00	7147	5. 1200PM-1250PM MWF	ECCR 0-30	RI GAMOW	128
	CHEN 2120		CH ENGR MATL/ENGY BAL00				TIMMERHAUS	85
	CHEN 3210		CHEM ENGR PRIN 200				R NOBLE	70
	CHEN 4030	4	CHEMICAL ENGR LAB	. THIS	IS A CONTROLLED ENRO	OLLMENT COL	JRSE. PLEASE SE	Ε
			THE DEPARTMENT OFFICE FOR ELIGIB				JRE AND LAB.	
			80		0100PM-0150PM F	ECCR 1-09		56
		0	LABL80		0100PM-0450PM MW		RH DAVIS	26
	CUEN 4000		CH E REACTION KINETICSL80		0100PM-0450PM TR	ECCH 0-14	DE CLOUGH	26
	CHEN 4330	3	ON TUESDAYS, DATES TO BE DETERN		HEUS CHEN 3210 AND 33	20. EXAIVIS AT	7.00 PW 10 10.00	PIVI
			00		0 0900AM-0950AM MWF	FCCB 1-12	EM SEVICK	65
	CHEN 4580	3	NUMRCL METH FOR SIMULTN					
			WEDNESDAYS, DATES TO BE DETERM			/ · . : `		
	1.0		00	7155	2 0800AM-0850AM MWF	ECCR 1-12	YO FUENTES	65
	CHEN 4660	3	CRYOGENIC ENGINEERING	. PREI	REQ UNDERGRAD THERI	MODYNAMICS	AND HEAT TRANS	SFEF
			SAME AS CHEN 5660.					
	OUEN 4000					ECCR 1-28	TIMMERHAUS	24
	CHEN 4800	3	RECENT ADVANCES/BIOTECH00			ECCR 1-42	D KOMPALA	48
	CHEN 4838	3	TPCS-POLYMERS			ECCH 1-42	DINOWIPALA	. 40
	CHEN 4000	3	00			DUAN G039	CN BOWMAN	23
	CHEN 5090	1	SEMINAR IN CHEM ENGINEER00			ECCR 1-09	D KOMPALA	56
	CHEN 5210		TRANSPORT PHENOMENA00				RL SANI	23
	CHEN 5390	3	REACTION ENGINEERING00	7157	6 1230PM-0145PM TR	EKLC M203	CN BOWMAN	20
	CHEN 5420	3	PHY CHEM-FLD MECH INTERF00	8182	8 0900AM-0950AM MWF	MUEN E064	WB KRANTZ	20
	CHEN 5570		DIGITAL COMP PROC CNTRL00			DUAN G039	YO FUENTES	20
	CHEN 5660	3	CRYOGENIC ENGINEERING				<u> </u>	
	OUEN 5000	•	00			ECCR 1-28	TIMMERHAUS	24
	CHEN 5800	3	RECENT ADVANCES/BIOTECH00			ECCR 1-42	D KOMPALA	30
	CHEN 5838	3	TPCS-POLYMERS			EUUN 1-42	D'KOWIFALA	30
	CHEN 3030	٥	00		The state of the s	DUAN G039	CN BOWMAN	23
	CHEN 6910	3	SP TPS-NUM METH SIM		-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	23/11/ 0000	3., 50,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		-	00			ECCR 1-12	YO FUENTES	65
	CHEN 1221	2	ENGR GEN CHEMISTRY LAB	. PREI	REQ 1 YEAR HÌGH SCHOO	OL CHEMISTR	Y OR SATISFACTO	ORY
			PERFORMANCE IN CHEM 1001 OR CHE					STE
			FOR LAB (CHEN 1221) AND LECTURE (	CHEM 1	211). CHEMISTRY COUR	RSE INFORMAT	ION DIRECTLY	
			FOLLOWS THIS LISTING.		a. Taribat and a			

...311 71476 0100PM-0450PM M

...312 71477 0100PM-0450PM M

...313 71478 0100PM-0450PM M

EKLC M275

EKLC M174

EKLC M175

20 20 20

	III. Surv	/e\	ing and Transportation				
			PLANE SURVEYING		STUDENT MUST REGISTER F	OR LECTURE AND LAB.	
						ECCR 2-26	90
;		0	LABLC			ECCE 0-01	30
			L(			ECCE 0-01	30
			L(			ECCE 0-01	30
	CVEN 2022	3	ENGR MEASUREMENTS				
		-				ECCE 0-01	30
		. 0	LABL(			ECCE 0-01	30
	CVEN 3602		TRANSPORTATION SYSTEMS			LOOL O'O'	72
			TIPUTOI OTTOTOTOTOTOTOTOTOTOTOTO	,	720-10 11 100 AM 12 101 M 111		12
	IV. Fluid	d N	Mechanics and Water Re	SC	ources		
	CVEN 3313	3	THEORETICAL FLUID MECH	001	81358 0100PM-0150PM MWF	ECCR 0-16	60
	CVEN 3323	3	APPL FLUID MECHANICS		STUDENT MUST REGISTER F	OR LECTURE AND LAB.	
				001	72333 1200PM-1250PM MF	ECCR 2-26	96
		0	LABLC	002	72334 0200PM-0450PM M	MUEN D156	32
			LC	003	72335 0200PM-0450PM R	MUEN D156	32
			LC	004	72336 0200PM-0450PM W	STAD 135	32
	CVEN 4333	3	HYDROLOGY		SAME AS CVEN 5333.		
				001	72352 0800AM-0915AM TR	ECCR 1-40	24
	CVEN 4353	3	GROUNDWATER HYDROLOGY		SAME AS CVEN 5353.		
						ECCR 1-42	24
	CVEN 5333	3	HYDROLOGY				
						ECCR 1-40	24
	CVEN 5353	3	GROUNDWATER HYDROLOGY				
						ECCR 1-42	24
	CVEN 5373	3	WATER LAW, POL, INST				30
	CVEN 5393		WATER RES DEV/MNGMT			ECGR 1-12	48
				. ;			
	V. Envi	roi	nmental				
	CVEN 3414	3	INTRO TO ENVIR ENGR	001	72337 0800AM-0915AM TR	ECCR 2-28	120
	CVEN 3454	2	WATER QUALITY		STUDENT MUST REGISTER F	OR LECTURE AND LAB.	100
				001	72338 0100PM-0150PM W	ECCR 1-09	36
		0	LABLO	002	72339 0200PM-0450PM W	ECCR 1-46	36
	<b>CVEN 4434</b>	3	ENVIRN ENGR DESIGN	010.	83078 0500PM-0550PM MW	ECCR 1-42	35
		0	LABLC	01.1	83079 TBA		35
	CVEN 5404	3	ENVIR ENGR CHEMISTRY	001	72464 0200PM-0315PM TR	ECCR 1-42	48
	CVEN 5534	3	ADV WASTE WATER TREAT	001	81467 0930AM-1045AM TR	ECCR 0-36	. 45
	VI. Stru	_					
	CVEN 3505	3	STRUCTURAL ANALYSIS				
							96
		0	LABLC			EDUC 220	. 96
	CVEN 3515	3	STRUCTURAL DESIGN 1				
				:		HLMS 201	72
		0	LABLC	002	72345 0300PM-0450PM R	HLMS 201	72
	CVEN 4525	3	MATRIX STRUCT ANALYSIS				
						ECCE 1-03E	25
	CVEN 4555	3	REINF CONCRETE DESIGN	.,	STUDENT MUST REGISTER F	OR LECTURE AND LAB.	
				01	72357 1000AM-1050AM MF	ECCR 1-40	48
		0	LABLC	002	72358 0200PM-0450PM T	ECCR 0-36	48
	CVEN 4565	2	TIMBER DESIGN	001	72361 1245PM-0135PM TR	ECCR 0-36	44
	CVEN 5525	3	MATRIX STRUCT ANALYSIS		SAME AS CVEN 4525.		
				001	72467 0930AM-1045AM TR	ECCE 1-03E	25
	CVEN 5555	3	STRUCTURAL RELIABILITY	001.	72469 1230PM-0145PM TR	MUEN E131	33
			AND THE STATE OF T		A Sept. Sept.	***	of the state of

And Call Call Calls	esc. Harry Line Co.	Beegge Refreditt	the case of the ca
CVEN 5575 3 ADV TOPICS IN STEEL			II. Parallel Processing
CVEN 7565 3 INELASTIC THEORY	001 81401 0200PM-0315PM T	R ECCR 1-30. 25	CSCI 5551 3 PARALLEL PROCESSING001 72108 0400PM-0515PM MW ECCR 0-16 D GRUNWALD 26
VII. Construction			CSCI 7111 3 TPCS-PARALLEL PROCESSING001 72235 0330PM-0600PM T DUAN G131 25
CVEN 3246 3 INTRO TO CONSTRUCTION	001 72332 1230PM-0145PM T	R ECCR 0-16 60	III. Artificial Intelligence
CVEN 5236 3 CONSTR PLAN/SCHEDULIN	G001 72458 1100AM-1150AM.M	IWF ECCR 1-46 40	CSCI 5582 3 ARTIFICIAL INTELLIGENCE
CVEN 5246 3 ENGINEERING CONTRACTS			RESTRICTED TO CSCI AND ECEN GRADS ONLY.
<del>ئېشىپىسىشىپىسېئېئىسىدىش</del> روپ داران د	001 72459 0200PM-0315PM T	R ECCR 0-16 48	
/III. Miscellaneous	, Mari Mitaglada ya k		CSCI 5622 3 THE CONN APPROACH TO AI001 82415 1100AM-1215PM TR ECCR 1-46 40
CVEN 1317 1 INTRO TO CIVIL ENGR	001 72315 0330PM-0420PM T	ECCR 2-28 64	CSCI 5832 3 NATURAL LANG PROCESSING001 82459 0400PM-0515PM MW ECCR 1-30 J MARTIN 20
OVEN 3217 3 CIVIL ENGINEERING SYS		200112.20	CSCI 7212 3 TPCS - SYMBOLIC AI001 72238 0200PM-0315PM TR G FISCHER 35
		R ECCR 0-16 70	IV. Operating Systems and Hardware
CVEN 4087 3 ENGINEERING CONTRACTS			CSCI 3263 3 COMPUTER SYSTEMS
	001 72351 0200PM-0315PM T	R ECCR 0-16 48	LECTURE AND RECITATION.
OVEN 4537 3 NUM METH IN CIV ENGR	SAME AS CVEN 5537		
	001 72356 0100PM-0150PM N		0 RECITATION
CVEN 4837 1-3 SP TPS-THESIS/DSTN WRT		ENROLLMENT COURSE. PLEASE SEE	R012 72046 1200PM-1250PM F ECCR 1-03 27
DEPARTMENT OFFICE FOR		SOOT O OO A CANDEDO CO	R013 72047 0100PM-0150PM F ECCR 1-30 20
	800 1100AM-1230PM F	R ECST 0-03 A SANDERS 20	CSCI 4593 3 COMPUTER ORGANIZATION
CVEN 5537 3 NUM METH IN CIV ENGR		IWF ECCR 1-40 48	
CVEN 5837 3 SP TPS-CONCRETE MATER	IALS THIS IS A CONTROLLED	ENROLLMENT COURSE PLEASE SEE	CSCI 5573 3 OPERATING SYSTEMS001 72109 1100AM-1215PM TR ECCR 0-16 36 CSCI 5593 3 ADVANCED COMP ARCH
DEPARTMENT OFFICE FOR		ENTICEEMENT GOOTIGE, TEETIGE GEE	SCI 5593 3 ADVANCED COMP ANCH
DEI ATTMENT GITTEET G		R ECCR 1-24 B SUPRENANT 20	CSCI 5673 3 DISTRIBUTED SYSTEMS PREREQ CSCI 5573. ENROLLMENT RESTRICTED TO GRAD
·			STUDENTS, SAME AS ECEN 5673.
X. Geotechnical			
CVEN 3698 3 ENGINEERING GEOLOGY			
	010 82975 1100AM-1150AM N	MWF ECCE 0-01 60 ECCE 1-03W 34	V. Theory of Computation
0 LAB	L011 82976 0200PM-0350PM F		CSCI 2224 3 DISCR STRUCT MAJORS
NUTRO OFOTFOLINICAL FAL	L012 82977 0200PM-0350PM F	ECCE 1-USE 20	
CVEN 3708 3 INTRO GEOTECHNICAL EN	010 82981 0200PM-0350PM N		0 REC
	L011 82988 0200PM-0450PM F		R013 81477 0100PM-0150PM T ECCR 2-26 25
U .L.D	L012 83074 0200PM-0450PM F	•	CSCI 5444 3 INTRO TO THEORY OF COMP
OVEN 3718 3 GEOTECHNICAL ENGR 2			
	010 82978 1100AM-1150AM		CSCI 5654 3 LINEAR PROGRAM001 82456 0200PM-0250PM MWF ECCR 0-38
0 LAB	L011 82989 0200PM-0450PM 7	40	CSCI 6454 3 ADVANCED ALGORITHMS PREREQ CSCI 5454.
	L012 83073 0200PM-0450PM 7	30	
CVEN 4728 3 FOUNDATION ENGINEERIN	G SAME AS CVEN 5728.		VI. Programming Languages
	001 72362 0300PM-0350PM N	MWF DUAN G039 S STURE 20	
CVEN 5708 3 SOIL MECH	001 72471 0800AM-0915AM 1	R MUEN E123 28	CSCI 3155 3 PROG LANGS FOR MAJORS
	G	NWF DUAN G039 S STURE 20	0 RECITATION
CVEN 5748 3 DESIGN EARTH STRUCT			R012 72036 1200PM-1250PM W MUEN E114 15
	DN001 72474 1230PM-0145PM 1		R013 72037 1100AM-1150AM W BUS 125 49
CVEN 5758 3 SEEFAGE & CONSOLIDATION  CVEN 5778 3 APPLIED ROCK MECHANIC			
CVEN 5778 3 DYNAMICS OF SOILS	001 72476 0100PM-0150PM N	MWF ECCE 1-03W RY PAK 25	CSCI 4555 3 INTRO TO COMPILER CONSTR
CVEN 5838 3 SP TPS-FLOW PROC SOIL		/WF ECCE 1-03E 25	001 72055 1200PM-1250PM MWF ECCR 0-16 WV CITRIN 25
CVEN 6839 1 SP TPCS ENVIRON ENGRG	THIS IS A CONTROLLED	ENROLLMENT COURSE. PLEASE SEE	CSCI 5525 3 COMPILER CONST TOOLS
DEPARTMENT OFFICE FOR	ELIGIBILITY.		001 72106 1100AM-1150AM MWF ECEE 0-11 WM WAITE 20
· · · · · · · · · · · · · · · · · · ·	800 1200PM-1240PM	M LIBR M300D 25	VII Numerical Computation
			VII. Numerical Computation

CSCI 3656 3 NUMERICAL COMP 1

FOLLOWING: CSCI 1700, CSCI 1200 OR CSCI 1300.

#### **Computer Science**

**CSCI 1210** 

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.

#### I. General Computer Science

CSCI 1200	3	INTRO TO PROGRAMMING 1 PREREQ 3 YEARS HIGH SCHOOL MATH INCLUDING
		TRIGONOMETRY, OR MATH 1020 OR 1100, OR INSTR CONSENT. STUDENT MUST REGISTER FOR LECTURE
		AND RECITATION.

RECITATIONR011	71968	0800AM-0850AM M	ECCR 1-46	27
R013	71969	1000AM-1050AM M	ECCR 1-07	26
R014	71970	1100AM-1150AM M	ECCR 1-40	27
R015	71971	1200PM-1250PM M	ECCR 1-03	27
R016	71972	0100PM-0150PM M	ECCR 1-03	27
R017	71973	0200PM-0250PM M	ECCR 1-03	26
R018	71974	0300PM-0350PM M	ECCR 1-03	27
R019	71975	0800AM-0850AM F	ECCR 1-46	27
R022	71976	1100AM-1150AM F	ECCR 1-40	27
			ECCR 1-46	26
			ECCR 1-03	27
R027	71979	0200PM-0250PM W	ECCR 1-03	26
INTRO TO PROGRAMMING 2	STUDI	ENT MUST REGISTER F	OR LECTURE AND RECITATION.	
	R013 R014 R015 R016 R016 R017 R018 R019 R022 R025 R026 R026 R026 R027	R013 71969 R014 71970 R015 71971 R016 71972 R017 71973 R018 71974 R019 71975 R022 71976 R025 71977 R026 71978 R026 71978 R027 71979	R016 71972 0100PM-0150PM M R017 71973 0200PM-0250PM M R018 71974 0300PM-0350PM M R019 71975 0800AM-0850AM F R022 71976 1100AM-1150AM F R025 71977 0200PM-0250PM F R026 71978 1200PM-1250PM W R027 71979 0200PM-0250PM W	R013 71969 1000AM-1050AM M   ECCR 1-07

	010	82408	0400PM-0515PM MW	ECCR 2-06	MG MAIN
0	RECITATIONR011	71981	0800AM-0850AM T	MUEN E417	
	R012	71982	0200PM-0250PM.T	ECCR-1-01	
	R013	71983	1000AM-1050AM T	ECCR 1-01	
	R014	71984	1100AM-1150AM T	ECCR 1-07	
	B015	71985	1200PM-1250PM T	ECCR 1-07	

		R015 71985 1200PM-1250PM T ECCR 1-07
CSCI 1300	4	INTRO TO COMP/MAJORS STUDENT MUST REGISTER FOR LECTURE AND RECITATION.
		SECTION 800 IS A CONTROLLED ENROLLMENT SECTION. PLEASE SEE DEPARTMENT OFFICE FOR
		ELIGIBILITY.

		010	71986	0900AM-0950AM MWF	ECCR 1-09	CH LEWIS	50
	0	RECITATIONR011	71987	0200PM-0250PM R	MUEN E064		35
		R013	71988	0100PM-0150PM R	ECCR 0-38		35
	. 4	INTRO TO COMP/MAJORS800	444.5	0200PM-0315PM TR	MUEN E123	M EISENBERG	25
CSCI 1700	3	INTRO TO SCIENTIFIC PROG	CORE	A CALCULUS COURSE	OR INSTRICC	NSENT. STUDEN	$T^{\dots}$
		MUST REGISTER FOR LECTURE AND RE	CITATI	ON.	yer 14, 44		
		010	71989	1230PM-0145PM TR	ECCR 2-28	1	120

		010	71989	1230PM-0145PM TR	ECCR 2-28	"	120
	0	RECITATIONR011	71990	0800AM-0850AM M	ECCR 1-40		25
• •		R012	71991	0400PM-0450PM W	ECCR 1-03		27
		R013	71992	0100PM-0150PM M	ECCR 1-09	* 1	45
		R018			MUEN E131		45
CSCI 2270	3	DATA-STRUC/ALG FOR MAJS			FOR LECTURE	AND RECITATION.	
	-	010	71999	0930AM-1045AM TR	ECCR 2-28		90
	0	RECR011	83086	0100PM-0150PM W	ECCR 1-03		27
		R012	83087	0300PM-0350PM W	ECCR 1-03		27

R013 83089 0400PM-0450PM W

..001 82458 0300PM-0350PM MWF ECCR 1-42

.001 82457 0200PM-0250PM MWF MUEN E131

ECCR 1-40

		DEFANTMENT OFFICE FOR ELIGIBILITY					40	
		810		0200PM-0250PM MW		ER JESSUP	16	
	0	LABL811		0200PM-0450PM W	SEE: DEPT	ER JESSUP	16	
CSCI 5606	3	PRIN OF NUM COMP	PHEHI	EQ CSCI 3656 AND 3 SE	MESTERS OF	CALCULUS OH		
ing agriculty		001	72112	0200PM-0315PM TR	ECCR 1-46		50	
CSCI 6676	3	NUM METHS UNCONSTD OPTM001	82478	1230PM-0145PM TR	MUEN E064		35	
VIII. Da	tat	oase Systems						
CSCI 3287	3	DATABASES INFO SYSTEMS CSEN, MATH, AMEN, EEEN, ECEN, AND		Dr. et	ENROLLMENT	RESTRICTED TO		
		001			ECCR 2-26	RA KING	75	
IX. Soft	wa	re Engineering						
CSCI 4308		SOFTWARE ENG PROJECT 1	STUDE	NT MUST REGISTER F	OR LECTURE	AND RECITATION.		
. 0001 1000	٠,	010			ECCR 1-09	B SANDERS	48	
	0	RECITATIONR011					35	
	. "	R012					35	
CSCI 5548	.3	SOFTWARE SYS ENGINEERING001			ECEE 2-16	R RAVENEL	15	
CSCI 5828		SOFTWARE ENGINEERING001			ECCR 1-46	THE TENED	50	
X. Grap	hi	cs						
CSCI 4229		COMPUTER GRAPHICS	STUDI	NT MUST REGISTER F	OR LECTURE	AND RECITATION		
0001 4220		010					35	
		RECR011					35	
Flactor		and Computer Engi		dna				
MAJORS. CO AVAILABLE. AUTOMATIO TO REGISTE DEPARTMEI	PLE WA R F	CAL AND COMPUTER ENGINEERING UND ULT THE DEPARTMENT OFFICE IF YOU H ASE CONSULT THE DEPARTMENT OFFIC IT LISTS. (SEE "USING WAIT LISTS" IN THE OR MASTER'S THESIS, MASTER'S DEGRIC IRADUATE OFFICE FOR FURTHER INFOR ROLL IN GRADUATE LEVEL COURSES.	AVE QU E FOR E FRON EE CAN	ESTIONS. INDEPENDEI FURTHER INFORMATIO IT OF THIS SCHEDULE.] DIDATE, OR DOCTORAL	NT STUDY CO N. THIS DEPAI GRADUATE S THESIS, PLE	URSE WORK IS RTMENT USES TUDENTS NEEDIN ASE CONSULT TH	NG	
	7.							
I. Gene								
ECEN 2100	3	INTRO TO LOGIC CIRCUITS ECEN 2100 MUST ALSO REGISTER FOR	CORE LAB EC	Q ECEN 2110. STUDEN EN 2110.	TS REGISTERI	NG FOR LECTURE	<b></b>	
		001	73071	1000AM-1050AM MWF	ECCR 2-28	A PLESZKUN	142	
ECEN 2110	1	LOGIC LAB	CORE	O ECEN 2100. STUDEN	T REGISTERIN	G FOR LAB ECEN	2110	
	·	MUST ALSO REGISTER FOR LECTURE E	ECEN 21	00.		100		
		010	73072	0800AM-1050AM T	• .	A PLESZKUN	24	
		011	73073	1100AM-0150PM T	ECEE 0-24A	A PLESZKUN	24	
		012	73074	0200PM-0450PM T	ECEE 0-24A	A PLESZKUN	24	
		013	73075	0800AM-1050AM R	ECEE 0-24A	A PLESZKUN	24	
		014			ECEE 0-24A	A PLESZKUN	. 24	
		015	73077	0200PM-0450PM R	ECEE 0-24A	A PLESZKUN	24	
ECEN 2150	4	CIRCUITS/ELECTRONICS 1	CORE	QS ECEN 2550 AND AP	PM 2360. STUL	DENT MUST REGIS	STER	
		FOR LECTURE AND RECITATION.					96	
		010				4.0		
	, 0	RECITATIONR011			ECEE 0-11		20	
		R012			ECCR 0-08		20	
		R013			ECCR 0-08		20	
		R014			ECCR 0-08		20	
		DO15	72004	OHOODIA OHOODIA D				
		R015			ECCR 0-08 ECCR 0-08		20 20	

DEPARTMENT OFFICE FOR ELIGIBILITY. STUDENT MUST REGISTER FOR LECTURE AND LAB.

.... THIS IS A CONTROLLED ENROLLMENT COURSE. PLEASE SEE

- 20

CSCI 7000 3 CURRENT TPCS IN COMP SCI.

CSCI 4830 3 SP TPS-INTRO ALGOS...

SP TPS-CONNECTIONISM.

CUR TPS-MATH FDN PRG LNG

ECCR 0-08

CECH 400   2   COMPUTER LABORATOR   PRIFERED SCEN 220 AND 2110   CORPORATION   PRIFERED SCEN 220 AND 2110   C	Destruent Course H	Left of the last of the left o	AND THE PROPERTY OF THE PROPER	AND CASE CASE CASE CASE IN SEC.	Call the state of	, to Shi
CECH 300   CONTROL TO TROM T	ECEN 2160					3.
PRECITATION	1.1	MUST REGISTER FOR LECTURE AND RI	ECITATION.	001	1 73162 1000AM-1050AM MWF ECCR 0-16 E BRADLEY	60
ROID 7/898 1000AM-169AMT   CCCP-648   20						
Part						8
ECEN 250   3   MICROCOMP ARCHPROG.   PREFEG SCEN 100 AND CSCI 120X CORPS CERC 230X   MICROCOMP ARCHPROG.   PREFEG SCEN 100 AND CSCI 120X CORPS CERC 230X   CONTROL		•				
ECEN 229   3 MCROCOMP ARCHPROG.   PREREQ ECEN 280 ACT OR ADD SCH 280   CONTROL CONTR			A STATE OF THE STA			70
CERN 250   1   NICROPROCESSORI LAB						25
Control   Cont	ECEN 2220		The state of the s		. PREREQ ECEN 4553 OR ECEN 5563 OR INSTR. CONSENT. SAMI	Ē.
CECH 354   SOFTWARE SYS ENGINEERING						
CECH 350   3   CIRCLECTROMOCK   COORDINAMS/SPM   CECE 2-17   18   CEC 0-17	ECEN 2230		Salar Control (1985) The action of the control of t			20
CECH 310   CONTROL   CECH 310					PHEHEQS ECEN 4583, CSCI 4318 OH EQUIVALENT INDUSTRIAL	- ' - '
CECH 350   1 CIRCLECTRONICS 1					72216 0220DM 0445DM MW   ECEE 2.16   D DAVENEI	15
Company   Comp						25
CECH 2550   1 CIRPLECTRONICS 1						10
CIRCLECTRONICS 1						
## AND LAB ## 010 73099 0400PM-0455PM W ECCR 28					. FRENEUS ECEN 4093 ON INSTRUCTOR CONSENT. SAME AS CO	,
1.01   73090   0000PM-0495PM   ECCR   2.28   120   ECEN   303   S   S   S   S   S   S   S   S   S	ECEN 2550		COMEQ ECEN 2150. STUDENT MOST HEGISTER FOR LECTURE		73210 0200PM-0315PM TR	20
Lab			70000 0400DM 0450DM W   FCCD 0.00   100			8
LO12 7310   1000AM-1150AMT   ECEE 221   24   24   24   24   24   24   24						5
L013 73102 1200PM-0150PMT   ECEE 221   24   L015 73104 0400PM-0550PMT   ECEE 221   24   L015 73104 0400PM-0550PMT   ECEE 221   24   L015 73104 0400PM-0550PMT   ECEE 221   24   L015 73105 0400PM-0550PMT   ECEE 221   24   L016 73105 0400PM-0550PMT   L017 73107 1000AM-1150AMR   L018		U LABLUII	73100 0800AM-0900AM   ECEE 2-21 24	COEN 0000 S OF IT SHIP IT IT DE THE ENIGH	02047 0000AM 0330AM MATTI ESEE 2 10 TO STITLING	•
CECH 3500   CONTROL CONTROL   CECH 21   CECH 22   CECH 4834   CE		L012	73101 1000AM-1130AM 1 ECEE 2-21 24	V. Electromagnetics		
CEEN 2560   1 CIRFELECTR 2					. PREREQ ECEN 3140. STUDENT MUST REGISTER FOR LECTURI	Ξ
CERN 2560   1 CIRVELECTR 2						
AND LAB	CCM 2560		, 10101 C1001 III C0001 III C	010	73169 0900AM-0950AM W ECEE 0-11 Z POPOVIC	24
CECH 3010   1   1   1   1   1   1   1   1   1	ECEN 2560		COREC ECEN 2100. STODENT MOST REGISTER FOR ELECTORE	0 LABL011	73170 0200PM-0450PM R ECEE 2-15	8
Lab			73105, 0400PM-0450PM M DUAN G125 72			8
ECEN 3030   3   ELECTELEC CIRCS NOn-MAJ   PREFEQ APPM 2350. AVAILABLE TO NON-ELECTRICAL ECEN 3100   3   ELECTROMAG RADIATION   PREFEQ APPM 2350. AVAILABLE TO NON-ELECTRICAL ECEN 3100   3   ELECTROMAG FLDS/WAVES   PREFEQ CEN 3140   ECEN 3100   ECEN 3130   ECEN 3130   SELECTROMAG FLDS/WAVES   PREFEQ CEN 3140   ECEN 3130   ECEN 3130   SELECTROMAG FLDS/WAVES   PREFEQ CEN 3130   ECEN 3130   ECEN 3130   SELECTROMAG FLDS/WAVES   PREFEQ CEN 3140   ECEN 3130   ECEN				L013	82969 0900AM-0150PM T ECEE 2-15	8
ECEN 3030 3 ELEC/ELEC CIRCS NON-MAI PREREQ APPM 2350, AVAILABLE TO NON-ELECTRICAL ENGINEERING MAJORS ONLY.	100					25
Second   S						
ECEN 3130 3 ELECTROMAG FLDSWAVES PREREQ ECEN 2150 AND APPM 2350.  ECEN 3140 3 ELECTROMAG WAVES PREREQ ECEN 2150 AND APPM 2350.  ECEN 3170 3 ENERGY CONVERSION 1 PREREQ ECEN 2160 AND 2560; COREQ ECEN 3330. STUDENT MUST REGISTER FOR LECTURE AND RECITATION.  ECEN 3230 4 CIRC/ELECTR 3 PREREQ ECEN 2160 AND 2560; COREQ ECEN 3530. STUDENT MUST REGISTER FOR LECTURE AND RECITATION.  9 RECITATION RO11 73115 0000PM-0250PM MWF ECCR 2-26 PRO12 73117 1000AM-1950AM R ECCR 1-30 20 PREREQ ECEN 3130 STUDENT MUST REGISTER FOR LECTURE AND RECITATION.  10 RECITATION RO11 73116 0900AM-0950AM R ECCR 1-30 20 PREREQ ECEN 3131 000AM-0950AM R ECCR 1-30 20 PRO12 73117 1000AM-1050AM R ECCR 1-30 20 PRO12 73117 1000AM-1050AM R ECCR 1-30 20 PRO12 73117 1000AM-1050AM R ECCR 1-26 20 PREREQ ECEN 3130 AND ECEN 2160 AND 250PM R ECST 0-03 20 PREREQ ECEN 3130 AND ECEN 2160 AND 250PM R ECST 0-03 20 PREREQ ECEN 3130 AND ECEN 2160 AND 250PM R ECST 0-03 20 PREREQ ECEN 3130 AND ECEN 2160 AND 250PM R ECST 0-03 20 PREREQ ECEN 3130 AND ECEN 2160 AND 250PM R ECST 0-03 20 PREREQ ECEN 3260 AND 250PM R ECST 0-03 20 PREREQ ECEN 3260 AND ECEN 2160 AND 250PM R ECST 0-03 20 PREREQ ECEN 3260 AND ECEN 2160 AND 250PM R ECST 0-03 20 PREREQ ECEN 3260 AND ECEN 2160 AND 250PM R ECST 0-03 20 PREREQ ECEN 3260 AND ECEN 2160 AND 250PM R ECCR 1-26 20 PREREQ ECEN 3260 AND ECEN 2160 AND 250PM R ECCR 1-26 20 PREREQ ECEN 3260 AND ECEN 2160 AND ECEN 2	ECEN 3030	3 FLEC/FLEC CIBCS NON-MA.I				18
CCEN 3130   3   ELECTROMAG FLDS/WAVES   PREREQS ECEN 2150 AND APPM 2350.   128   1	LOLIN 3030		The lead of the le			٠.
CEN 3130   3   ELECTROMAG FLDS/WAVES   PREREQS ECEN 2150 AND APPM 2350   CON 73112   0300PM-03159PM MWF   ECCR 0-16   CH HOLLOWAY   60			73110 1100AM-1215PM TR ECCR 0-30 128			27
ECEN 3130 3 ELECTROMAG FLDS/WAVES PREREQS ECEN 2150 AND APPM 2350.  ECEN 3140 3 ELECTROMAG WAVES PREREQ ECEN 3130 01 73112 0300PM-0350PM MWF ECR 0-16 CH HOLLOWAY 60 PREREQ ECEN 3140 AND ECEN 3140 AN						05
## CECH 3140   3   ELECTROMAG WAVES   PREREQ ECEN 3130   0.01   73112   0.300PM-0.9550PM MW   ECCR 1-12   EF KUESTER   70   0.01   73113   0.400PM-0.9519PM MW   ECCR 1-12   EF KUESTER   70   70   73114   1100AM-1215PM TR   ECCR 1-12   EF FUCHS   70   70   73115   0.01   73115   0.000PM-0.9550PM MWF   ECCR 2-26   96   0.01   73115   0.900PM-0.9550PM MWF   ECCR 2-26   96   0.01   73115   0.900PM-0.9550PM R   ECCR 1-30   20   1.001   73116   0.900PM-0.9550PM R   ECCR 1-30   20   1.001   73115   0.900PM-0.9550PM R   ECCR 1-30   20   1.001   73115   0.900PM-0.9550PM R   ECCR 1-30   20   1.001   73115   0.900PM-0.9550PM R   ECCR 1-30   20   1.001   73120   0.000PM-0.9550PM R   ECCR 1-30   20   1.001   73120   0.000PM-0.9550PM R   ECCR 1-30   20   1.001   73120   0.000PM-0.9550PM R   ECCR 1-30   20	ECEN 3130					25
ECEN 3140 3 ELECTROMAG WAVES PREREQ ECEN 3130.  001 73113 0400PM-0515PM MW ECR 1-12 EF KUESTER 70  ECEN 3170 3 ENERGY CONVERSION 1 PREREOS ECEN 2160 AND 3130.  ECEN 3230 4 CIRC/ELECTR 3 PREREOS ECEN 2160 AND 2560; COREQ ECEN 3530. STUDENT MUST REGISTER FOR LECTURE AND RECITATION.  010 73115 0200PM-0250PM MWF ECCR 2-26  0 RECITATION R011 73116 0900AM-0950AM R ECST 0-03 20  R012 73117 1000AM-1050AM R ECST 0-03 20  R013 73118 0200PM-0250PM R ECST 0-03 20  R014 73119 0300PM-0250PM R ECCR 1-26  R015 73120 1100AM-1150AM R ECCR 1-26  R015 73120 1100AM-1150AM R ECCR 1-26  ECEN 3310 3 LINÉAR SYSTEMS THEORY PREREQS APPM 2360 AND ECEN 2160.	LOLITOTOO					
## CCEN 3170 3 ENERGY CONVERSION 1 ## DIAN G035 G MODDEL FOR MUST REGISTER FOR LECTURE AND RECITATION ## DIAN G035 G MODDEL AND LAB.    CORE CORE CORE CORE CORE CORE CORE CORE	ECEN 3140			001	/3209 0930AM-1045AM IH KTCH 206 SK AVERT	25
ECEN 3170 3 ENERGY CONVERSION 1				VI. Materials		
## CCR 3230   CORE   CO	ECEN 3170				PREBEOS ECEN 3020, ECEN 3130, SAME AS ECEN 5345 AND	
ECEN 3230 4 CIRC/ELECTR 3 PREFQS ECEN 2160-AND 2560; COREQ ECEN 3530. STUDENT MUST REGISTER FOR LECTURE AND RECITATION.  010 73115 0200PM-0250PM MWF ECCR 2-26 96 RECITATION R011 73116 0900AM-0950AM R ECST 0-03 20 R012 73117 1000AM-1050AM R ECST 0-03 20 R013 73118 0200PM-0250PM R ECST 0-03 20 R013 73118 0200PM-0350PM R ECST 0-03 20 R014 7319 0300PM-0350PM R ECCR 1-03 20 R015 73120 1100AM-1150AM R ECCR 1-05 20 ECEN 3310 3 LINÉAR SYSTEMS THEORY PREFQS APPM 2360 AND ECEN 2160.  ECEN 350 3 PRIN OF ELECTRON DEVIC PREFQ SENIOR STANDING.	2,02,1,01,1,0	001	73114 1100AM-1215PM TR ECCR 1-12 EF FUCHS 70		. THE HEGO ECEN 3020, ECEN 3130. CAME NO ECEN 3010 7110	
MUST REGISTER FOR LECTURE AND RECITATION.	ECEN 3230				73149 1000AM-1050AM MWF DUAN G035 G MODDEL	15
				ECEN 4375 3 INTEGRATED CIR TECH	PREREO ECEN 3320. STUDENT MUST REGISTER FOR LECTUR	
0 RECITATION	•	010	) 73115 0200PM-0250PM MWF ECCR 2-26 - 96			
## R012 73117 1000AM-1050AM R   ECST 0-03   20				010	) 82909 0900AM-0950AM MW ECEE 2-16 WG MAY	12
## R014 73119 0300PM-0350PM R   ECCR 1-03   20   ECEN 5045 3   INTRO TO OPTICAL ELECT   PREREQ ECEN 3140.  ## R015 73120 1100AM-1150AM R   ECCR 1-26   20		R012	2 73117 1000AM-1050AM R ECST 0-03 20	0 LABL011	1. 73151 0800AM-1050AM T	6
## R014 73119 0300PM-0350PM R   ECCR 1-03   20   ECEN 5045 3   INTRO TO OPTICAL ELECT   PREREQ ECEN 3140.  ## R015 73120 1100AM-1150AM R   ECCR 1-26   20				L012	2 73152 0100PM-0350PM T	6
ECEN 3310 3 LINEAR SYSTEMS THEORY						
			the contract of the contract o			48
	ECEN 3310			ECEN 5055 3 PRIN OF ELECTRON DEVIC	. PREREQ SENIOR STANDING.	
						48
ECEN 3320 3 SEMICONDUCTOR DEVICES	ECEN 3320					
						28
ECEN 3430 1 ELECT/CIR LAB NONMAJORS	ECEN 3430				PREREQS ECEN 3020, ECEN 3130. SAME AS ECEN 4345 AND	

...010 73123 0400PM-0450PM M ECCR 2-28

		Ω	LAB	1.021	73125 0800AM-0950AM M	24
		U				
						24
						24
•						24
				L025	73129 1200PM-0150PM R	24
	• .			L026	73130 0200PM-0350PM R	24
	ECEN 3530	1	CIR/ELECTR 3		COREQ ECEN 3230.	
				001	82973 0800AM-0850AM T	24
						24
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					and the state of t	24 24
	ECEN 3810	•	INTRO TO PROBABILITY			24.
	ECEN 3010	٥				
						80
	ECEN 4200		EFFECTIVE PRESENTATION			20
	ECEN 4410	2	CAREERS ELECT & COMP ENG	001	73156 1000AM-1050AM TR	25
			•	· .		
	II. Bioer	~				
	ECEN 4001	3	SP TPS-ENG IN MED/BIOL	010	73140 1230PM-0145PM TR	32
	ECEN 4811	3	NEURAL SIGNALS		PREREOS ECEN 2160, 3030, OR CONSENT OF INSTRUCTOR.	
			SAME AS ECEN 5811, ASEN 4216			
	1					12
	ECEN 4831	3			PREREQ ECEN 2160 OR ECEN 3030 OR INSTRUCTOR CONSENT	
	LULIN 4001	. "	SAME AS ECEN 5831 AND ASEN			
						441
	F05N 5004		OD TOO THO !! LICE DIO!			11
	ECEN 5001		SP TPS-ENG IN MED/BIOL			13
	ECEN 5811	3			PREREQ ECEN 2160, ECEN 3030, OR CONSENT OF INSTRUCTO	PH.
			SAME AS ECEN 4811, ASEN 4216			
						-5
	ECEN 5831	3			PREREQ ECEN 2160, ECEN 3030, OR INSTRUCTOR CONSENT.	
			SAME AS ECEN 4831 AND ASEN	4436/54	<b>136.</b>	
	*			001	82261 0200PM-0315PM TR H WACHTEL	-8
			unications			
	ECEN 4242	- 3	COMMUNICATION THEORY		PREREOS ECEN 3310 AND 3810, OR MATH 4510.	
			the state of the s	001	73148 1100AM-1150AM MWF ECCR 1-42 M VARANASI - 4	48
	ECEN 4632	3	INTRO TO DIGITAL FILTER			
						56
	ECEN 4652	2			PREREQ ECEN 4242. STUDENT MUST REGISTER FOR LECTURE	
	ECEN 4032	~	AND LAB.	•••••	FRENEU EUEN 4242. STUDENT MUST NEGISTER FUN LEUTUNE	_
				. 040	TOUTO ACCOUNT ACCOUNTS	00
	: .					26
		0	LAB			13
			- <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>			13
	ECEN 5612	3	NOISE/RANDOM PROCES		PREREOS ECEN 3310 & 3810 OR MATH 4510.	
					TORRE CONSTANT OFFICE FOOD OF OTHER LICE	
				,001	73220 0900AM-0950AM MWF ECCR 0-36 CT MULLIS	40
	ECEN 5622	3				40≘ 18
			INFO THEORY AND CODING	001	73222 0100PM-0150PM MWF ECEE 2-16 RS CHENG	
	ECEN 5622 ECEN 5632		INFO THEORY AND CODING THRY/APPL DIG FILT	001	73222 0100PM-0150PM MWF ECEE 2-16 RS CHENG PREREOS ECEN 3310 & 3810 OR MATH 4510.	18
	ECEN 5632	3	INFO THEORY AND CODING THRY/APPL DIG FILT	001	73222 0100PM-0150PM MWF ECEE 2-16 RS CHENG PREREQS ECEN 3310 & 3810 OR MATH 4510. 73223 1000AM-1050AM MWF ECCR 1-42 M VARANASI	
		3	INFO THEORY AND CODINGTHRY/APPL DIG FILT	001	73222 0100PM-0150PM MWF ECEE 2-16 RS CHENG PREREQS ECEN 3310 & 3810 OR MATH 4510. 73223 1000AM-1050AM MWF ECCR 1-42 M VARANASI PREREQS ECEN 5612 AND 5632.	18
	ECEN 5632	3	INFO THEORY AND CODINGTHRY/APPL DIG FILT	001	73222 0100PM-0150PM MWF ECEE 2-16 RS CHENG PREREQS ECEN 3310 & 3810 OR MATH 4510. 73223 1000AM-1050AM MWF ECCR 1-42 M VARANASI PREREQS ECEN 5612 AND 5632.	18
	ECEN 5632 ECEN 5642	3	INFO THEORY AND CODING THRY/APPL DIG FILT MOD METH SPECT ESTIMA	001	73222 0100PM-0150PM MWF ECEE 2-16 RS CHENG PREREQS ECEN 3310 & 3810 OR MATH 4510. 73223 1000AM-1050AM MWF ECCR 1-42 M VARANASI PREREQS ECEN 5612 AND 5632.	18
	ECEN 5632 ECEN 5642 IV. Com	3 3	INFO THEORY AND CODING THRY/APPL DIG FILT MOD METH SPECT ESTIMA uter Systems and Dig	001 001 001	73222 0100PM-0150PM MWF ECEE 2-16 RS CHENG PREREQS ECEN 3310 & 3810 OR MATH 4510. 73223 1000AM-1050AM MWF ECCR 1-42 M VARANASI PREREQS ECEN 5612 AND 5632. 73224 1100AM-1150AM MWF ECCR 1-24 LL SCHARF 2	18
	ECEN 5632 ECEN 5642	3 3	INFO THEORY AND CODING THRY/APPL DIG FILT MOD METH SPECT ESTIMA  Iter Systems and Digi INTRO TO COMPILER CONS	001 001 001 ital	73222 0100PM-0150PM MWF ECEE 2-16 RS CHENG PREREQS ECEN 3310 & 3810 OR MATH 4510. 73223 1000AM-1050AM MWF ECCR 1-42 M VARANASI PREREOS ECEN 5612 AND 5632. 73224 1100AM-1150AM MWF ECCR 1-24 LL SCHARF 2  PREREQ ECEN 2220. SAME AS CSCI 4555.	18 34 25
	ECEN 5632 ECEN 5642 IV. Com ECEN 4553	3 3 1 3	INFO THEORY AND CODING THRY/APPL DIG FILT MOD METH SPECT ESTIMA  Iter Systems and Dig INTRO TO COMPILER CONS	001001 ital	73222 0100PM-0150PM MWF ECEE 2-16 RS CHENG PREREQS ECEN 3310 & 3810 OR MATH 4510. 73223 1000AM-1050AM MWF ECCR 1-42 M VARANASI PREREQS ECEN 5612 AND 5632. 73224 1100AM-1150AM MWF ECCR 1-24 LL SCHARF 2  PREREQ ECEN 2220. SAME AS CSCI 4555. 73160 1200PM-1250PM MWF ECCR 0-16 WV CITRIN 2	18
	ECEN 5632 ECEN 5642 IV. Com	3 3 1 3	INFO THEORY AND CODING THRY/APPL DIG FILT MOD METH SPECT ESTIMA  Iter Systems and Digi INTRO TO COMPILER CONS	001001 ital	73222 0100PM-0150PM MWF ECEE 2-16 RS CHENG PREREQS ECEN 3310 & 3810 OR MATH 4510. 73223 1000AM-1050AM MWF ECCR 1-42 M VARANASI PREREQS ECEN 5612 AND 5632. 73224 1100AM-1150AM MWF ECCR 1-24 LL SCHARF  PREREQ ECEN 2220. SAME AS CSCI 4555. 73160 1200PM-1250PM MWF ECCR 0-16 WV CITRIN PREREQ ECEN 2230.	18 34 25 29
	ECEN 5632 ECEN 5642 IV. Com ECEN 4553	3 3 1 3	INFO THEORY AND CODING THRY/APPL DIG FILT MOD METH SPECT ESTIMA  Iter Systems and Dig  INTRO TO COMPILER CONS MICROPROCESSOR SYSTEMS	001 001 <b>ital</b> 001	73222 0100PM-0150PM MWF ECEE 2-16 RS CHENG PREREQS ECEN 3310 & 3810 OR MATH 4510. 73223 1000AM-1050AM MWF ECCR 1-42 M VARANASI PREREQS ECEN 5612 AND 5632. 73224 1100AM-1150AM MWF ECCR 1-24 LL SCHARF  PREREQ ECEN 2220. SAME AS CSCI 4555. 73160 1200PM-1250PM MWF ECCR 0-16 WV CITRIN PREREQ ECEN 2230.	18 34 25
	ECEN 5632 ECEN 5642 IV. Com ECEN 4553	3 3 1 3	INFO THEORY AND CODING THRY/APPL DIG FILT MOD METH SPECT ESTIMA  Iter Systems and Dig  INTRO TO COMPILER CONS MICROPROCESSOR SYSTEMS	001 001 <b>ital</b> 001	73222 0100PM-0150PM MWF ECEE 2-16 RS CHENG PREREQS ECEN 3310 & 3810 OR MATH 4510. 73223 1000AM-1050AM MWF ECCR 1-42 M VARANASI PREREQS ECEN 5612 AND 5632. 73224 1100AM-1150AM MWF ECCR 1-24 LL SCHARF  PREREQ ECEN 2220. SAME AS CSCI 4555. 73160 1200PM-1250PM MWF ECCR 0-16 WV CITRIN PREREQ ECEN 2230.	18 34 25 29

VII. Opt	ic	s					, · · ·
ECEN 4006		SP TPS-INTRO OPTICS LAB			20. STUDENT	MUST REGISTER	FOR
		010	73141	0930AM-1045AM T	ECST 0-03		18
	0	LABL011			ECEE 1-59E		6
		L012	73143	0100PM-0450PM W	ECEE 1-59E		6
		L013			ECEE 1-59E		6
ECEN 4616	3	OPTOELECTRIC SYS DESIGN					
	_	001			ECEE 0-11		. 15
ECEN 5156	. 3	PHYSICAL OPTICS					
FOEN FOAC		001				AR MICKELSON	35
ECEN 5616	3	OPTOELEC SYS DESIGN					_
ECEN FOR	•	001				OO OD WOTDUCT	5
ECEN 5696	3	FOURIER OPT & HOLOGRAPHY					
=0=11.0000	1				ECCR 0-38	K JOHNSON	35
ECEN 6006	3	SP TPS-OPTO ELECT DEVICE001	82613	0930AM-1045AM TR			25
VIII. Po	we	•					
ECEN 5737		ADJUST SPEED AC DRIVES001	72220	1100AM 1150AM MWE	ECEE 0.11	EF FUCHS	24
ECEN 5757		ENERGY SYS STABILITY 1					
ECEN 9/9/	٥	DEPARTMENT OFFICE FOR ELIGIBILITY.		A CONTROLLED ENING	DELIVIEIVI COU	INSE. FLEASE SE	E
		800		TBA			25
ECEN 5797	3	POWER ELECTRONICS 1			EN 3230 OR II	NSTRUCTOR	20
		001	73231	1100AM-1215PM TR	RW ERICKSO	ON	25
IX. Svsl	er	ns and Electronics					
		CONTROL SYSTEMS ANALYS	PRERE	O ECEN 3310			
20211 4100	ř	001			ECCR 1-12		48
ECEN 4228	3	ELECTRONICS 4					
	Ϋ,	001			. •		42
ECEN 4618	2	ADVANCED ELECTRONICS				MUST REGISTER	FOR
		LECTURE AND LAB.					
		010	73165	0800AM-0850AM W	ECCR 1-40		36
	0	LABL011	73166	1100AM-0150PM R	ECEE 2-21		18
		L012	73167	0800AM-1050AM R	ECEE 2-21		18
ECEN 5448	3	ADV LINEAR SYSTEMS	PRERE	OS ECEN 3310 AND EC	EN 4138.		
		001	73211	0300PM-0350PM MWF	ECCR 1-28	DM MEYER	23
ECEN 5458	3	SAMPLED DATA/DIG CON	PRERE	Q ECEN 3310 AND ECE	N 4138.		
		001	73212	0200PM-0315PM TR	DUAN G035	DM MEYER	20
ECEN 7438	3	THRY OF NONLINEAR SYST001	73306	1230PM-0145PM TR	MUEN E417	JE HAUSER	20
X. VIsi (	Ca	d Methods			4.1		
ECEN 5029	3	SIM TOOLS/VLSI SYSTMS	PRERE	OS ECEN 4029 AND INS	STRUCTOR'S	CONSENT.	
		001			MUEN E064	MR LIGHTNER	24
ECEN 6039	3	SYN VLSI SYS II001	82549	1230PM-0145PM TR	ECEE 2-16	F SOMENZI	25
Engine	e	ring Management					
		BUS METH & ECON FOR ENGR001	73982	0930AM-1045AM TR	MUEN E123	RP MIGNOGNA	. 35
EMEN 4820	-	SPECIAL TOPICS  DEPARTMENT OFFICE FOR ELIGIBILITY.	THIS IS				
Art .		800		1100AM-0130PM F	BUS 207	JR RODRIGUEZ	35

	ECT MGMT SYSTEMS					
	OFFICE OF ENGINEERING MANAGE	MENT			NTER FOR ELIGIBI	
	800		0400PM-0630PM M	ECST 0-03		6
EMEN 5300 3 MANA	GEMENT OF R & D001	73985	1230PM-0145PM TR	CHEM 133	D HEARTH	20
General Eng	ineering	5				
	PRY OF TECHNOLOGY	STUDE	ENT MUST REGISTER F	OR LECTURE	AND RECITATION.	
	010			ECCR 1-09		56
	ATIONR011			CHEM 146		10
, 19	R012	76081	0930AM-1045AM R	CHEM 146		10
	R013			DUAN G039		10
	R014			MUEN E114		10
·	R015	76084	0400PM-0515PM T	ECCR 1-03		10
	R016			DUAN G039		10
GEEN 1300 3 INTRO	ENGR COMPUTING	STUDE	ENT MUST REGISTER F	OR LECTURE	AND RECITATION.	
SECT	IONS 010-014 FOR ARCH E AND CI	VIL E M	AJORS ONLY.			
	010	76086	0200PM-0250PM MF	ECCR 2-06		72
	ATIONR011			ECST 0-03	• 1	18
	R012	76088	0300PM-0450PM W	ECCR 0-08		18
	R013	76089	0800AM-0950AM R	ECST 0-03		18
	R014			DUAN G027		18
	ENGR COMPUTING	SECTI	ONS 020-024 FOR CHEI	M E AND OPEN	I OPTION MAJORS	
ONLY	020	76001	0300PM-0350PM ME	ECCR 2-06		72
0 DECIT	ATIONR021			ECST 0-03		18
U HEON	R022			ECCR 0-08		18
	R023			DUAN G035		18
	R024			DUAN G027		18
	R025			ECCR 0-08	그는 가장이 그 때	18
	MGT & LDRSHIP PR 1			OLLMENT COL	JRSE. PLEASE SEL	<b>F</b> 4 ,
	MEP OFFICE FOR ELIGIBILITY.					
	800		0330PM-0445PM TR	ECCR 1-46	I R RUBI	56
GEEN 3100, 3 HUMA	NITIES FOR ENGR 1	THIS	S A CONTROLLED ENR	OLLMENT COL	JRSE, PLEASE SEL	Ε, ,.
DEAN	'S OFFICE FOR ELIGIBILITY. THIS	COURS	E MAY NOT BE TAKEN	WITH THE PAS	SS/FAIL GRADE	
OPTIO						
	801		0800AM-0915AM TR	ECCR 0-09	A M MOULAKIS	15
	802		0930AM-1045AM TR	ECCR 0-09	A M MOULAKIS	15
	803		0100PM-0215PM MW.	ECCR 0-09	A M MOULAKIS	15
	PERATIVE EDUCATION					· ·
	OUGH THE DIVISION OF CONTINUIN	IG EDU		THE MEP OFF		
	800	TUIO	TBA	OU MENT COL	I R RUBI	25
GEEN 4100 3 HUMA	NITIES FOR ENGR 3'S OFFICE FOR ELIGIBILITY. STUD	I HIS I	S A CONTHULLED ENH LICT DECICTED EAD LE	CTUDE AND D	JASE. PLEASE SEI PECITATIONI THIS	=
	RSE MAY NOT BE TAKEN WITH THE			OT ONE AND IT	LOTATION. TINO	
	800	. 1 700/	0500PM-0620PM W	ECCR 0-09	L GIOVANNELLI	12
	FATION R801		0300PM-0350PM M	ECCR 0-09	L GIOVANNELLI	12
0 112011	R802		1000AM-1050AM F	ECCR 0-09	L GIOVANNELLI	12
	NITIES FOR ENGR 3810		0700PM-0840PM T	ECCR 0-09	L GIOVANNELLI	12
	ATIONR811		1100AM-1150AM F	ECCR 0-09	L GIOVANNELLI	12
	ERSHIP SEMINAR	COUR				
ROOM		- 55.1		.,		
	001	76108	1100AM-1230PM M	SEE DEPT	A M MOULAKIS	15
GEEN 1017 2 ENGIN	NEERING DRAWING001	76075	0900AM-1150AM MW			30
· · · · · · · · · · · · · · · · · · ·	002	76076	0930AM-1220PM TR	ECCR 1-40		30
	003	76077	0200PM-0450PM MW	MUEN E123		30

	0	LABL011	78110	0900AM-1150AM MW	ECME 1-08		24
		L012	78111	0200PM-0450PM MW	ECME 1-08		24
MCEN 4027	3	MECH ENGINEERING	STUDE	ENT MUST REGISTER FO	OR LECTURE	AND LAB.	
		010	78120	0800AM-0850AM F	ECCR 1-42	JW DAILY	48
	0	LABL011	78121	0900AM-1150AM MW	ECME 0-27		18
1		L012	78122	0200PM-0450PM MW	<b>ECME 0-27</b>		. 18
		L013	82480	0200PM-0450PM TR	<b>ECME 0-27</b>		18
MCEN 5027	1	GRAD SEM-COMBUSTION001	78145	0400PM-0450PM M	ECCR 1-24		20
IX. Spe	cia	ıl Topics	· .				
MCEN 4228	3	SP TPCS-AIR POLLUTION001	82771	0800AM-0915AM TR	DUAN G025	MC BRANCH	23
MCEN 4258	3	SP TPS-ULTRASONICS001	82466	0800AM-0850AM MWF	MUEN D144	LJ BOND	32
MCEN 5208	3	SP TPCS PROCESS CONTROL	STUDE	ENTS REGISTERING FO	R SECTION 01	0 MUST ALSO	
		REGISTER FOR LAB 011.					
			82485	1100AM-1150AM MWF	ECCR 0-08	RL MAHAJAN	20
		SP TPS-MECHATRONICS010	82766	0800AM-0850AM MW	ECCR 1-42		- 15
	0	SP TPS-LABL011	82746	0800AM-0950AM F	ECME 1-01		15
MCEN 5228	3	SP TPCS-COMBUSTION THRY001	78150	0100PM-0150PM MWF	ECCR 1-28	MAHALINGAM	27
MCEN 5248	3	SP TPS-INTRO ULTRASONIC001	82473	0800AM-0850AM MWF	MUEN D144	LJ BOND	30
		SP TPS-AIR POLLUTION002	82772	0800AM-0915AM TR	DUAN G025	MC BRANCH	23
Tologo		munications					

#### 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.

	-11-11-14-A								
	TLEN 5300	3	TELECOM THEORY001	80904	0330PM-0445PM TR	ECCR 0-38		29	3
	TLEN 5310	3	TELECOM SYSTEMS	STUDE	ENT MUST REGISTER F	OR LECTURE /	AND RECITATION	l.	
			010	80905	0530PM-0800PM M	ECCR 1-09		56	6
-		0	RECITATIONR011	80906	0630PM-0800PM W	ECCR 1-09		56	6
	TLEN 5400	3	TRAFFIC AND QUE THEORY001	80907	1100AM-1215PM TR			3	5
	TLEN 5430	3	DATA COMMUNICATIONS 2001	80908	0720AM-0950AM F			3	5
	TLEN 5460	3	TELECOM SYSTEMS LAB	STUDE	ENT MUST REGISTER F	OR LECTURE	AND LAB.		
	. "		010	80909	0900AM-0950AM W			3	5
		0	LABL011	80910	1000AM-1150AM W	ECCR 1-40		38	5
	TLEN 5600	1	TELECOM SEMINAR001	80911	0400PM-0530PM W	DUAN G125		72	2
	TLEN 5830	1-6	SP TPS-NETWORK MGT001	80912	0500PM-0730PM R	ECCR 1-03		2	5
			002	80913	0530PM-0800PM M	ECCR: 1-40		38	5
	TLEN 5833	3	SP TPCS-UNIX, C, C++001	80914	0100PM-0150PM MWF	ECCR 1-34	JR SAUER	2	5
			002	80915	0200PM-0250PM MWF	ECCR 1-34	JR SAUER	20	0
	TLEN 5834	3	SP TPCS-ISDN001	80916	0930AM-1045AM TR	ECCR 0-14	S BUSH	2	7
	TLEN 5838	3	SP TPCS: TELECOM ECON001	80917	1100AM-1215PM MW	BUS 353	J ALLEMAN	30	0

### 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.

#### I. Core Curriculum and General Electives

ı	i. Cole Callicalani and General Elec	/LI <b>10</b> 3			
I	JOUR 1001 3 CONTEMP MASS MEDIA001	77006 0200PM-0315PM TR	DUAN G020	J WHITT	222
١	002	77007 0200PM-0315PM TR	DUAN G039		20
Ì	004	77009 0330PM-0445PM TR	-		33
١	JOUR 2001 3 MASS MEDIA WRITING	STUDENT MUST REGISTER	FOR LECTURE	AND LAR	

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.

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I. Math							
MCEN 1020	3	ANALYTICL/COMPUTATNL TLS	STUDE	ENT MUST REGISTER F	OR LECTURE	AND LAB.	
		010	78084	1100AM-1150AM MW	ECCR 2-06	JR HERTZBERG	96
	0	LABL011	78085	0800AM-0950AM T	ECCR 1-01		14
*		L012	78086	1000AM-1150AM T	ECCR 1-01		14
		L013	78087	1200PM-0150PM T	ECME 1-01		14
		L014	78088	0200PM-0350PM T	ECME 1-01		14
		L015			ECME 1-01		14
		L017			ECME 1-01		14
		L018			ECME 1-01		14
MCEN 3020					ECCR 2-26	WAINWRIGHT	96
MCEN 5020	3	METHODS-ENGR ANALY I001	78141	1000AM-1050AM MWF	ECCR 2-06	MAHALINGAM	80
II. Fluid							
	_	FLUID MECHANICS001	70106	ODODANI ODEDANI NIME	ECCD 2.06		96
		INTRO TO FLUID DYNAMICS001				PD WEIDMAN	27
MCEN 5021	٠	INTRO TO FLUID D'INAMICS001	10143	OSOUPIVI-OSSUPIVI IVIVVE	ECCH 1-03	FD WEIDINIAN	21
III. Ther	m	al					
MCEN 5022	3	THERMODYNAMICS001	78144	1100AM-1215PM TR	ECCR 0-36	MC BRANCH	20
					STWTF.		
IV. Solid	ds						
MCEN 2023	3	MECHANICS OF PARTICLES001	78104	0200PM-0315PM TR	ECCR 0-30		120
MCEN 4143	3	ADVANCED DYNAMICS001	82463	1100AM-1150AM MWF	ECCR 0-36	PD WEIDMAN	48
MCEN 5043	3	SOLID MECHANICS II001	82598	0200PM-0250PM MWF	ECCR 1-28	WP ROGERS	27
V. Mate	ria	nis					
		INTRO TO MATERIALS SCI001	78107	0330PM-0445PM TB	ECCR 2-06	GREENBERG	96
	-	MECH BEHAV OF MATERIALS001			ECCR 1-42	GREENBERG	48
	_	MATERIALS SCIENCE I001			ECCR 1-05	P ZOLLER	27
MCEN 5184	3	STRUCT & PROP OF POLYMER001	82581	0800AM-0915AM TR	DUAN G039	P ZOLLER	23
VI. Desi	gr	1					
MCEN 4025		COMPONENT DESIGN001				CH SUH	96
MCEN 4045		MECH ENGR DESIGN PROJ001			ECCR 1-07	LE CARLSON	28
MCEN 4065	_	DESIGN ESTIMATING001			MUEN D156	PF OSTWALD	29
MCEN 5125	3	OPTIMAL DSN MECH COMP001	78149	1100AM-1150AM MWF	ECCR 1-05	CH SUH	27
VII. Mar	าน	facturing and Systems					
		MFG PROCESSES & SYSTEMS	STUDI	ENT MUST REGISTER F	OR LECTURE	AND LAB.	
	Ċ	010	78113	0800AM-0915AM TR	ECCR 2-06	PF OSTWALD	96
	0	LABL011			ECME 1-01		15
	•	L012			ECME 1-01		15
		L014	78117	0200PM-0350PM F	ECME 1-01		15
	٠,	L015			<b>ECME 1-01</b>		15
		L016			ECME 1-01		15
MCEN 4166	3	ROBOTICS001	82464	1200PM-1250PM MWF	ECCR 1-09		52
VIII 841-		ellaneous					
	7.		07:10	NT WHAT DECIDES 5	OD LECTURE	44107.40	
MCEN 3027	3	ENGR MEASUREMENTS					40
10 July 1		010	78109	U8UUAM-U85UAM W	ECCR 0-38	WP ROGERS	48

	0	LAB	L 110	77011	1100AM-0150PM T	MCKY 3D		16	
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						MCKY 3D		16	
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IOUD cood		DEDODTING				MCKY 3D		16	
JOUR 3001	3	REPORTING 1					IG. MAY BE LIMITE	-D	
		TO MAJORS. STUDENT MUST RE							
		DECITATION				MCKY 102		16	
	0	RECITATION				MCKY 3C		16	
		REPORTING 1				CHEM 133	JWHITT	16	
	0	RECITATION				MCKY 3C	J WHITT	16	
		REPORTING 1				DUAN G027	JE ARNOLD	16	
		RECITATION				MCKY 3C	JE ARNOLD	16	
	3	REPORTING 1				DUAN G035		16	
		RECITATION				MCKY 3C		16	
JOUR 3771	3	MASS COMM HISTORY		UPPER	R DIVISION STANDING F	REQUIRED. MA	Y BE LIMITED TO		
		MAJORS.							
		- <del></del>				EDUC 143		40	
		- <u></u>	002	77052	1230PM-0145PM TR	GUGG 205		40	
# 1 1 h								33	
JOUR 4201	3	INTERNATIONAL MASS COMM	001	77059	0100PM-0150PM MWF	GUGG 205	FL KAPLAN	48	
JOUR 4651	3	MASS COMMUNICATION LAW	001	77071	0900AM-0950AM MWF	MCKY 102	R TRAGER	60	
JOUR 4791	3	MASS COMM AND PUB OPIN		SENIO	R STANDING REQUIRE	D. MAY BE LIM	ITED TO MAJORS.		
		SAME AS JOUR 5791.							
			001	77074	1100AM-1215PM TR	ECON 205	M TRACEY	20	
			002	77075	0200PM-0250PM MWF	ECON 205	AC CALABRESE	40	
JOUR 4831	3	PUBLICATION DESIGN		SAME	AS JOUR 5831. MAY BE	LIMITED TO N	IAJORS.		
			001	77076	0330PM-0545PM MW	MCKY 3B		6	
JOUR 4871	3	SP TPCS-ETHICS		SAME	AS 5871.		1 - 1	: "	
			001	82750	1230PM-0145PM TR	MCKY 117	SJ O'BRIEN	50	
JOUR 5511	3	NEWSGATHERING I		STUDE	NT MUST REGISTER F	OR LECTURE A	AND LAB.		
	1		010	77158	0100PM-0150PM M	MCKY 3C		16	
	0	LAB				MCKY 3C		16	
JOUR 5521		PRECISION JOURNALISM				MCKY 3D	L ACKLAND	20	
JOUR 5791	-	MASS COMM & PUBLIC OP							
000110701	Ŭ					ECON 205	M TRACEY	10	
JOUR 5831	3	PUBLICATION DESIGN							
300113001	٠,	TOBEIOATION DEGICIT				MCKY 3B	<i>11</i> 1007 10.	9	
JOUR 5871	2 '	SP TPCS-ETHICS				WORT OF			
JOUR 56/ I	3	ar iros-einica				MCKY 117	SJ O'BRIEN	20	-
IOLID cod4	4	PROSEMINAR IN JOUR				MCKY 117	OU O DITILITY	28	
JOUR 6011						LIBR S421	AB SOHN	18	
JOUR 6051	3	THEORIES OF MASS COMM				MCKY 117	PE MCLEAN	18	
JOUR 6211	3	NEW MEDIA, DEVELOPMENT	001	77240	0000AM 1120AM M		SE MORIARTY	16	
JOUR 6721	3	MESSAGE EFFECTIVENESS				LIBR S421 LIBR S421	SM HOOVER	14	
JOUR 6771	3	HIST OF MASS COMM SP TPCS-MEDIA REFORM/EUR				MCKY 117	SIVI HOUVER	15	
JOUR 6871	3						CM HOOVED		
JOUR 7011	3	PROSEMINAR IN	001	77302	1230PM-0250PM 1	LIBR S421	SM HOOVER	10	
		COMMUNICATION THEORY I			ALCOHOLOGICAL STATE				

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Case Case Case Case Case Case Case Case	the state of the s
	18 EMUS 1832 3 APPRECIATION OF MUSIC001 74035 0800AM-0915AM TR MUS C125 PM ERHARD 60
SP TPC:ADV. QUANTITATIVE002 82755 0100PM-0330PM W LIBR S421 SE EVERETT	18
SP TPC:MEDIA, MODERNITY003 82756 0900AM-1130AM W LIBR S421 AC CALABRESE	
II. News Editorial/Public Relations	
JOUR 3102 3 PRESS PHOTOGRAPHY	
LAB TO BE ARRANGED.	
001 77031 0800AM-0850AM TR MCKY 102 PF MOLONEY	25 EMUS 1852 3 MUSIC-ROCK ERA
JOUR 3552 3 NEWS EDITING	EMUS 2752 3 HIST U.S. FOLK/POP MUSIC001 74045 1200PM-1250PM MWF MUS C199 AA LUHRING 120
	18 EMUS 2762 3 MUSIC AND DRAMA001 81375 1200PM-1250PM MWF MUS C125 D HAYES 50
	18 EMUS 2772 3 WORLD MUSICS-ASIA
JOUR 3902 1-3 NEWSPAPER PRACTICUM THIS IS A CONTROLLED.ENROLLMENT COURSE. PLEASE SEE	EMUS 3642 3 HISTORY OF JAZZ001 74083 1230PM-0145PM TR MUS C112 WL HILL 450
DEPARTMENT OFFICE FOR ELIGIBILITY.	EMUS 3652 3 MUSIC OF 21ST CENTURY001 74084 0200PM-0250PM MWF MUS C125 JK GALM 56
	77 EMUS 3822 3 MUSIC LITERATURE 1001 74085 0200PM-0250PM MWF MUS NB59 OB ELLSWORTH 36
JOUR 4002 3 REPORTING 2	EMUS 4012 3 AFRICAN MUSIC001 74086 0930AM-1045AM TR MUS C125 JK GALM 25
	16 EMUS 3203 2 MUS FOR CLASSROOM TEACH001 74047 0200PM-0315PM TR MCKY 213 MONTGOMERY 35
	16
	16 37 II. Applied Music Classes
COOL FILE O MATTER OF FILE TATIONS IMMINISTRATION OF TAXABLE PROPERTY.	
JOUR 4502 3. REPORTING 3	O EMUS 1184 1 VOICE CLASS
001 77065 0200PM-0330PM F LIBR S421 FL KAPLAN	10
	18
JOUR 4552 1-3 ADVANCED EDITING	
THE DEPARTMENT OFFICE FOR ELIGIBILITY.	
	20 EMUS 2184 1 VOICE CLASS
JOUR 4802 3 MAGAZINE WRITING001 82960 0200PM-0315PM TR EDUC 132 P RAYBON	8 EMUS 1115 2 PIANO CLASS FOR BEGINNERS WITH NO KEYBRD EXPERIENCE.
JOUR 4872 3 SP TPCS-RPRTNG & ENVRNMT SAME AS JOUR 5872.	
	10002_81205_0300PM-0350PM MWF_MUS_N180D_T GILLE 13
SP TPCS-SPORTS REPORTING002 77125 1100AM-0150PM M MCKY 230 DL LOONEY	20 EMUS 1125 2 PIANO CLASS II
JOUR 5502 3 REPORTING SEMINAR SAME AS JOUR 4502.	
	8 III Music Franchise (audition is required)
JOUR 5802 3 MAGAZINE ARTICLE WRITING001 82961 0200PM-0315PM TR EDUC 132 P RAYBON	8 III. Music Ensembles (audition is required)
JOUR 5872 3 SP TPCS-RPRTNG & ENVRNMT SAME AS JOUR 4872.	ALL 800 SECTIONS ARE CONTROLLED ENROLLMENT. PLEASE SEE DEPARTMENT OFFICE FOR ELIGIBILITY.
001 77218 0100PM-0215PM WF MCKY 117 L ACKLAND	10 EMUS 1217 1 CHOIRS/SINGERS001 82295 1200PM-0150PM TR MCKY 102 LC KAPTEIN 100
III. Advertising	EMUS 3217 1 CHQIRS/SINGERS
	53 EMUS 5217 1 CHOIRS/SINGERS001 82298 1200PM-0150PM TR MCKY 102 LC KAPTEIN 100
JOUR 3453 3. ADV COPY AND LAYOUT	EMUS 1227 1 CHOIRS/UNIV CHOIR001 74001 1200PM-0150PM MW MCKY 102 LC KAPTEIN 40
	18 EMUS 3227 1 CHOIRS/UNIV CHOIR
	18 EMUS 5227 1 CHOIRS/UNIV CHOIR001 74088 1200PM-0150PM MW MCKY 102 LC KAPTEIN 50
	18 EMUS 1237 1 CHOIRS/WOMENS001 74002 0100PM-0150PM MW MCKY 213 L WHITTEN 80
JOUR 3463 3 ADVERTISING MEDIA	1230PM-0145PM TR MCKY 213
	46 EMUS 3237 1 CHOIRS/WOMENS001 74051 0100PM-0150PM MW MCKY 213 L WHITTEN 40
JOUR 3473 3 ADVERTISING RESEARCH	50 FMUS 1247 1 SILVER AND GOLD MEN
JOUR 3913 1-3 ADVERTISING PRACTICUM THIS IS A CONTROLLED ENROLLMENT COURSE. PLEASE SEE	EMUS 1247 1 SILVER AND GOLD MEN
THE DEPARTMENT OFFICE FOR ELIGIBILITY.	EMIS 1957 1 CHOIDS/COLLECIATE 001 74004 0400PM 0450PM MTWIDMCKY 102 LC KARTEIN 40
	77   EMUS 3257   CHOIRS/COLLEGIATE001 74004 0400PM-0450PM MTWRMCKY 102   LC KAPTEIN 40   EMUS 3257   1 CHOIRS/COLLEGIATE
JOUR 4403 4 ADVERTISING CAMPAIGNS	EMILS 1997 1 MADCHING BAND 001 74005 0400DM 0550DM MINE MILS C174 TE CANEVA 290
	EMILE 2007 1 MADCUING BAND 001 740E4 0400DM 0550DM MINE MILE C174 TE CANEVA 100
002 77063 0330PM-0515PM TR MCKY 117	ENLIC 1907 1 WIND ENCENDED ON TARREST 1900 1900 NAME AND CATAL AD MONTH DRAW ON
	15 EMUS 3297 1 WIND ENSEMBLE
JOUR 5403 4 ADVERTISING CAMPAIGNS SAME AS JOUR 4403.	*EMUC 5007 1 WIND ENCEMBLE AND TARREST TO THE TOTAL ADMINISTRATE AND MONITORIAN OF
	3 EMUS 1307 1 SYMPHONIC BAND
IOUR 5/13 4 IMC-PRIN & PRAC 001 77156 0200PM-0350PM TR MCKY 3R TR DI INCAN	19 1 confibring mills mills

							5			A STATE OF THE STATE OF			
	13 3 INT'L MRKTING COMM			CKY 3B	TR DUNCAN	20	EMI IS 3307	1 SYMPHONIC BAND	001 74056	0400PM-0550PM TR	MUS C174	AR MCMURRAY	40
	23 3 IMC CAMPAIGNS			CKY 117		20	LIVIOS SSOT	CAMPUS BAND			MUS C174	AR MCMURRAY	
JOUR 58	73 3 SP TPCS-MRKTING PR	001 82760 090	00AM-1130AM R LII	BR S421	SE MORIARTY	20	EMILS 5307	1 SYMPHONIC BAND			MUS C174	AR MCMURRAY	
W. D.	d-cat			4.1	41 (1)		EMUS 1327				MUS C112	GG BERNSTEIN	
	oadcast							1 SYMPHONY ORCHESTRA			MUS C112		
JOUR 36	04 3 RADIO AND TV NEWS				MAJORS.			1 SYMPHONY ORCHESTRA			MUS C112	GG BERNSTEIN	
	***************************************			CKY 3C		. 17		1 CHAMBER ORCHESTRA			MUS C112	GG BERNSTEIN	
		200 77043 080		CKY 3C	1000	17		1 CHAMBER ORCHESTRA			MUS C112		20
	14 3 RADIO PRODUCTION			CKY 117		- 16	i .	1 CHAMBER ORCHESTRA			MUS C112	GG BERNSTEIN	
JOUR 36	44 3 PRIN BROADCAST PROD		IOUR 2001. MAY BE LII	MITED TO N	AAJORS. STUDEN	T	EMUS 1347				SEE DEPT	KE PFIFFNER	10
	MUST REGISTER FOR LECTL							1 BELL ENSEMBLE				KE PFIFFNER	10
				TAD 308		16		1 HARP ENSEMBLE			MUS C125	LO OKUNIEWSKI	
	0 LAB			TAD 308		16		1 HARP ENSEMBLE				LO OKUNIEWSKI	
	3 PRIN BROADCAST PROD			TAD 308		16		1 HARP ENSEMBLE				LO OKUNIEWSKI	
	0 LAB			TAD 308		16		1 COLLEGIUM MUSICUM				E FARR	20
JOUR 36	74. 3 TV PRODUCTION 2		IOUR 3644. MAY BE LII	MITED TO N	MAJORS. STUDEN	IT .	LIVIOS 1307	T GOLLEGIOW WOODOW					20
	MUST REGISTER FOR LECTL						EMUS 3367	1 COLLEGIUM MUSICUM					25
				TAD 308	SB JONES	20	LIVIO.3 3307	T GOLLEGIOM MOSICOM					20
	0 LAB			TAD 308	SB JONES	20	EMUS 5367	1 COLLEGIUM MUSICUM				E FARR	20
JOUR 46	24 3 RADIO-TV NEWS EDITING			3644. SAM	IE AS JOUR 5624.	,	EIVIOS 3307	T COLLECTION MOSICON					20
	STUDENT MUST REGISTER F						EMUS 1377	1 CHAMBER MUSIC-BRASS		TBA	MOO ITTOOD	DJ PINKOW	10
				CKY 3B		13	LW03 1377	TOTAMBET MOSIC-BIAGO		TBA		TM SAWCHUK	10
	0 LAB			CKY 3C		13				TBA		WJ STANLEY	10
JOUR 46	44 3 RTV STATION ORG/OPERAT.				MAJORS.		1 1 2	4	803	TBA		M ALLEN	10
		001 77070 100	00AM-1050AM MWF M	CKY 102	SE EVERETT	35	EMUS 3377	1 CHAMBER MUSIC-BRASS		TBA		DJ PINKOW	10
JOUR 46				TAD 308		10 (	ENJUS SSI-I	TOTANDEN NOSIO-DIAGO	801	TBA		TM SAWCHUK	10
JOUR 46	74 1-3 TV PRODUCTION 3	001 77073 090	00AM-1250PM TR S	TAD 308	SB JONES	15			802	TBA		WJ STANLEY	10
JOUR 55	14 3 NEWSGATHERING FOR TV			CKY 3C	DB HEIDER	15			803	TBA		M ALLEN	10
JOUR 55	24 3 TV INVESTIGATIVE RPRTNG	001 82764 110	00AM-1215PM TR M	CKY 3C	DB HEIDER	20	EMUS 5377	1 CHAMBER MUSIC-BRASS	800	TBA		DJ PINKOW	10
JOUR 56	24 3 RADIO-TV NEWS EDITING	PREREQS	JOUR 5511 AND 5514.	SAME AS J	IOUR 4624. STUDI	ENT .	EIVIUS 55//	CHAMBER MOSIC-BRASS	801	TBA		TM SAWCHUK	10
	MUST REGISTER FOR LECTU	RE AND LAB.				- '	100		802	TBA		WJ STANLEY	10
	•	100 77161 010	00PM-0250PM F M	ICKY 3B		5	EMUS 1387	1 CHAMBER MUSIC-STRING	800	TBA		O LEHNERT	15
	0 LAB	L110 77162 084	45AM-1235PM TR M	ICKY 3C		5	EMUS 1307			TBA		DK KOROMZAY	15
JOUR 56	44 3 RADIO, TV STAT ORG/OPR	SAME AS	JOUR 4644.				1 1 1 1 1 1 1 1		802	TBA		J GLYDE	15
		001 77163 10	00AM-1050AM MWF M	ICKY 102	SE EVERETT	35			803	TBA		K MASON	.15
									804	TBA		CF WOLZIEN	15
Call	lege of Music						EMUS 3387			TBA		O LEHNERT	15
COI	lege of Music			,			ENIOS 330/	T CHAMBER MUSIC-STRINGS	801	TBA			
							2 1777			TBA		J GLYDE	15
Conv	ocation Music								803	TBA		K MASON	15
CONV 10	990 0 CONVOCATION RECITALS	001 71057 TR	ιΔ.		KJ MCCARTHY	300-			804	TBA		CF WOLZIEN	15
	990 0 CONVOCATION RECITALS				KJ MCCARTHY		EMUS 5387	1 CHAMBER MUSIC-STRINGS	800	TBA		O LEHNERT	15
CONV 25	990 U CONVOCATION RECTALS	001 /1930 15	^		NO MOOAITITI	100	EMUS 5307	CHAMBER MOSIC-STRINGS	801	TBA			: 15
Floor	tive Music									TBA		J GLYDE	15
						D. IT			803	TBA	• .	K MASON	15
	LECTIVES OPEN TO BOTH NONMUSIC								804	TBA	•	CF WOLZIEN	15
, ,, ,, ,, ,,	ATTENDED DURING THE FIRST THR	EE CLASS MEETINGS,	THAT STUDENT MAY E	BE ADMINIS	STRATIVELY DRU	PPED	FMUC 1407	1 CHAMBER MUSIC-WOODWIND		TBA		PE AAHOLM	10
FROM TH	IE CLASS.						EMUS 1407	. •	801	TBA		JM BRODY	10
										TBA		TR MYER	10
I. Ele	ctive									TBA		I D WILL	10
	081 3 BASIC MUSIC THEORY	FOR MILE	IC MAJORS ONLY					<u> </u>	803	TBA		Y ISHIKAWA	10
: EMOS IC	JOI 3 DASIC MUSIC TREUNT			IUS NB95	M ALLEN	85	EM110 0407	1 CHAMBER MUSIC-WOODWINDS		TBA		PE AAHOLM	10
						30	EMUS 3407	1 CHAMBER MUSIC-WOODWINDS	800	TBA		JM BRODY	10
EMIIS 10	091 1 BASIC MUSIC LAB					7.5			801	TBA		TR MYER	10
LIVIOS IC	Jai I BAGIO MOGIO LAB			IUS NB95		32			802	TBA	1.1	IN WILE	10
•			SOCIAL LOCALIST LITE . IN			· OL			003	TDA	100	V IDLUIZAMA	. 10

.804

TBA'

10

Y ISHIKAWA

MUSC 7801 3 DOC SEMINAR-THEORY...

...001 78410 0200PM-0450PM T

Debatti, Onise	get coules	HILL LINGUS	Bidgho	Instruct.	lot Engline	See Super Su
EMUS 5407	1 CHAMBER MUSIC-WOODWINDS80	0 TBA		PE AAHOLM	10	MUSC 5305 2 INT. PIANO PEDAGOGY
	80			JM BRODY	10	MUSC 5315 3 PIANO PED: GROUP TECH001 81294 1200PM-0115PM MW SEE DEPT T GILLE 20
	80			TR MYER	10	MUSC 5325 2 SEM-PIANO LITERATURE01 78395 0100PM-0150PM MW SEE DEPT LM GRAHAM 15
	80			· · · · · ·	10	MUSC 5365 2 PIANO ACCOMPANYING001 78396 1100AM-1150AM MW SEE DEPT R SPILLMAN 20
3.33	80	4 TBA		Y ISHIKAWA	10	MUSC 6325 2 SEM - PIANO LITERATURE001 78407 0200PM-0250PM TR SEE DEPT R SPILLMAN 15
EMUS 1417			MUS NB08	D WALTER	15	
EMUS 3417	1 PERCUSSION ENSEMBLE00	1 74076 0200PM-0250PM MW	MUS NB08	D WALTER	15	VI. Choral and Instrumental Music
EMUS 1427	1 JAZZ ENSEMBLE80	1 1230PM-0145PM TR	MUS C174	TR MYER	15	MUSC 1326 1 GUITAR SIGHT READING001 78317 0200PM-0250PM MW MUS N180B CF WOLZIEN '5
	80		MUS C174	TR MYER	15	MUSC 3176 2 CONDUCTING I
EMUS 3427	1 JAZZ ENSEMBLE80	1 1230PM-0145PM TR	MUS C174	TR MYER	15	
	80		MUS C174	TR MYER	15	MUSC 4106 2 GUITAR LITERATURE001 78362 0200PM-0250PM TR MUS NB59 CF WOLZIEN 10
EMUS 1437	1 JAZZ COMBO80	1 TBA		TR MYER	40	MUSC 5156 2 CHORAL MUSIC SYMPOSIUM001, 78390 0200PM-0350PM M SEE DEPT LC KAPTEIN 30
	80	2 TBA		TR MYER	40	002 78391 0200PM-0350PM M MCKY 102 L WHITTEN 30
EMUS 3437	1 JAZZ COMBO80	1 TBA		TR MYER	40	MUSC 5526 2 SUZUKI STRING PEDAGOGY001 78398 0200PM-0250PM TR MUS NB85. W STARR 25
	80	2 TBA		TR MYER	40	VII. Theses and Recitals
EMUS 1447	1 GUITAR ENSEMBLE80	0 0400PM-0530PM TR	MUS NB85	CF WOLZIEN	l 15	
EMUS 3447	1 GUITAR ENSEMBLE80	0 0400PM-0530PM TR	MUS NB85	CF WOLZIEN	15	Mode door 1, Britis mode a foot i gain similaritimos y 1988 of 1981 in
					1.00	MUSC 3997 1 JUNIOR RECITAL
Music						DEPARTMENT OFFICE FOR ELIGIBILITY.  800' TBA KJ MCCARTHY 30
INDEPENDEN	T STUDY COURSE WORK IS AVAILABLE. P	PLEASE CONSULT THE DEPARTI	MENT OFFICE	FOR FURTHER	}	MUSC 4957 0-4 SENIOR THESIS THIS IS A CONTROLLED ENROLLMENT COURSE. PLEASE SEE
INFORMATION						DEPARTMENT OFFICE FOR ELIGIBILITY.
I Theor	y and Composition					
		00050 4400 4404				MUSC 4997 1 SENIOR RECITAL
MUSC 1101	2 SEM. 1 THEORY	COREQ MUSC 1121	MUC 0100	RR FINK	100	
	00		MUS C199	NO FINA	100	800 TBA KJ MCCARTHY 50
MUSC 1111	2 SEM 2 THEORY		MUS NB59	7.	45	VIII. Graduate Interdepartmental Courses
MI100 4404			MUS C199		20	MUSC 5708 2 INTRO MUS BIBLIO RSCH THIS IS A CONTROLLED ENROLLMENT COURSE. PLEASE SEE
MUSC 1121			MUS NB59		20	THE DEPARTMENT OFFICE FOR ELIGIBILITY.
	00		MUS C125		20	
			MUS NB85		20	
	00		MUS N180C		20	
14100 4404	4. OFM AUDAL CKILLS		MUS NB85	'	20	Performance Music
MUSC 1131	1 SEM 2 AURAL SKILLS00		MUS NB85		20	ALL 800-899 SECTIONS ARE CONTROLLED ENROLLMENT. PLEASE SEE DEPARTMENT OFFICE FOR INFORMATION.
MUCC 0004	1 AURALFOUNDATIONS OF JAZZ00		MUS NB49	GA DYES	15	ALL 600-099 SECTIONS ARE CONTROLLED ENROCLIMENT. PLEASE SEE DEL ATTIMIENT OF THE CONTROLLED ENROCHED
	2 SEM 3 THEORY		MICO MD49	CADILO	10	PMUS 1105 1 KEYBRD-MUSICIANSHIP 1 FIRST YEAR I
MUSC 2101	2 SEM 3 THEORY00		MUS C199	Y UNO	65	
MUIOC OTOT			MUS NB46	YUNO	16	FIRST YEAR I
MUSC 2121	SEM 3 AURAL SKILLS00		MUS NB85	1 0110	33	
	00		MUS NB46		16	FIRST YEAR II
M1100 0001	2 JAZZ THEORY00	1 70200 0000DM 0250DM MW	MUS NB49	GA DYES	15	
MUSC 3091	2 18TH CENT COUNTERPOINT00	1 70329 0200FM-0230FM MWV	MUS C125	LJ GONZALE		PMUS 2105 1 KEYBD-MUSICIANSHIP 2 SECOND YEAR I
MUSC 4021	2 ORCHESTRATION	DDEDEC MILEC 2071 OD INS		LO GOITZALL		
MUSC 4041	2 ORCHESTRATION00		MUS NB59	LJ GONZALE	Z 25	SECOND YEAR II
			MUS C125	S BRUNS	25	
MUSC 4061	2 ANALYSIS 1	1 700EC 0100EM 0150EM MW		J LUKASIK	12	PMUS 4105 1 PIANO CHAMBER MUSC/ACC001 79219 TBA R SPILLMAN 50
MUSC 4081	3 INTRO TO MUS TECHNOLOGY00	11 78330 UTUUPNI-UTSUPN MVVI	MUS NDEO	Y ISHIKAWA		PMUS 1397 1 CHAMBER MUSIC 2-PIANO
MUSC 4101	3 THEORY/AURAL REVIEW00	1 012/9 TIOUAM-TIOUAM MWF	MUS NB39	JLUKASIK	12	PMUS 4727 2-4 JAZZ PIANO800 TBA GA DYES 5
	2 ADVANCED SYNTHESIS00 2 ADV ORCHESTRATION00		MUS NB59	LJ GONZALE		PMUS 4137 1 OPERA THEATER 1
			MUS NB39	RE TOENSIN		PMUS 5137 2 OPERA THEATRE
	3 ADVANCED ANALYSIS00		MUS NB85	J LUKASIK	1G 50 8	PNIOS 5137 2 OPENA THEATRE
MUSC 5081	3 APPLICATIONS MUS TECH00	70440 0000PM 0450PM H	MUS NB46	J LUKASIK	- 8	DMII 0 4457 1 2 ODEDA DDACTICIIM 004 70202 0400DM 0550DM TMDE MII 0 NIDOS D IACVEON 20

.001 79222 0400PM-0550PM TWRF MUS NB95

..001 79271 0400PM-0550PM TWRF MILS NR05

MUS NB95

0700PM-0930PM M

PMUS 5157 1-3 OPERA THEATRE PRACTICUM

				•							- Administration of the control of t	CHARLE BUT SON SERVICE CONTINUES	BORDAN SET SERVICE CONTRACTOR SET SERVICES	PORFESSION C
									PMUS 3167	3 LYRIC THEATRE STAGECRAFT		OR LECTURE	AND LAB.	
			Literature					- 1		010	79172 0300PM-0350PM T	SEE DEPT	M WALLACE	30
	MUSC 1802	3 INTRO	DUCTION TO MUSIC	CORE	Q MUSC 1101					0 LABL011	79173 0800AM-0950AM TR	SEE DEPT	M WALLACE	30
			001	78319	1100AM-1150AM MWF	MUS C199	T L RIIS	120	PMUS 4167	1 MUS/THTR STAGECRAFT LAB	PREREQ PMUS 3167		•	
	MUSC 3802	3 HISTO	RY OF MUSIC	CORE	Q MUSC 2101					001	79223 TBA		M WALLACE	20
			001	78336	1000AM-1050AM MWF	MUS NB59	ELLSWORTH	41	PMUS 3397	1 CHAMBER MUSIC 2-PIANO800	TBA		A CHOW	20
			002				AA LUHRING	42	PMUS 4497	2 VOCAL REP. COACHING800	1100AM-1150AM MW	MUS NB95	R BOLDREY	12
	MUSC 4012		AN MUSIC001			MUS C125	JK GALM	35		2 VOCAL REP. COACHING800		MUS NB95	R BOLDREY	12
			OMUSICOLOGY001			MUS NB59	B ROMERO	26	PMUS 1506	2-4 BASSOON800	0300PM-0350PM W		Y ISHIKAWA	15
			EN JN MUSIC001			MUS N285	D HAYES	20		2-4 BASSOON800			Y ISHIKAWA	15
			AL LITERATURE001			MUS N285	ELLSWORTH	15		2-4 BASSOON800		1. 1. 1. 1.	Y ISHIKAWA	15
			RY OF OPERA			1100 11200	LLLOWOITH			2-4 BASSOON800			Y ISHIKAWA	15
	W000 4772	3.111010	001			MIIS N285	ELLSWORTH	10		2-3 BASSOON800			Y ISHIKAWA	15
	MUSC 4702	2 20TH	CENTURY MUSIC					. 100		2-3 BASSOON800			Y ISHIKAWA	15
	WU3C 4792		001				JK GALM	20		2-4 CLARINET800			PE AAHOLM	15 .
	MUDO 4040		HONIC LITERATURE001				GT SANDFORD	15		2-4 CLARINET800			PE AAHOLM	15
						100	B ROMERO	20		2-4-CLARINET800			PE AAHOLM	15
			OMUSICOLOGY001							2-4 CLARINET800			PE AAHOLM	15
	MUSC 5/62	3 CHOR	AL LITERATURE001	813/4	0930AM-1045AM TR	MUS N285	ELLSWORTH	10		2-3 CLARINET800			PE AAHOLM	15
			RY OF OPERA001			MUS N285	ELLSWORTH	10		2-3 CLARINET800			PE AAHOLM	15
			CENTURY MUSIC001				JK GALM	25				ON ARE AC FOL		15
			HONIC LITERATURE001				GT SANDFORD	10	PMUS 1526	2-3 COMPOSITIONGONZLAEZ 801: TOENSING 802: LUKASI		JN ARE AS FUL	LOWS: 800:	
	MUSC 7822		COLOGY SEM001	78411	0200PM-0450PM R	MUS N285	TLRIIS	20				MUC NOOF	LJ GONZALEZ	15
			RICAN MUS THEATRE						D14110 0500	800		MUS N285		
	MUSC 7832		IAR IN MUSICOLOGY001	81416	0200PM-0450PM W	MUS N285	WK KEARNS	10		2-3 COMPOSITION800				15
		MUSI	C HISTORIOGRAPHY					3.57		2-3 COMPOSITION800			LJ GONZALEZ	15
										2-3 COMPOSITION800			LJ GONZALEZ	15
	III. Musi							/		2-3 COMPOSITION800	,			. 15
			TO MUSIC ED001				K MASON	30		2-3 COMPOSITION800	,			15
	MUSC 3013	1 STRIN	IG CLASS001	78327	0800AM-0850AM MWF	MUS C174	K MASON	20	PMUS 5536	2-4 INTERMED CONDUCTING800			W BAILEY	15
	MUSC 3033	1 BRAS	S CLASS001	78328	0900AM-0950AM MWF	MUS C174	W BAILEY	10		801			GG BERNSTEIN	
			HING CHORAL MUSIC001			MCKY 213	LC KAPTEIN	35		802			LC KAPTEIN	15
	MUSC 3133	2 INSTR	IN GEN MUSIC001	81285	0200PM-0250PM MW	MCKY 213	MONTGOMERY	30		803			AR MCMURRAY	
	MUSC 3163	2 TEACI	HING STRING INSTRU001	78331	0800AM-0850AM MWF	MUS C174	K MASON	30		804	TBA ·		L WHITTEN	15
	MUSC 3223	2 TEACI	HING BRASS INSTRMNTS001	78334	0900AM-0950AM MWF	MUS C174	W BAILEY	11	PMUS 6536	2-4 ADV CONDUCTING800	TBA		W BAILEY	15
	MUSC 4103	1 INTRO	STUDENT TEACHING	PRER	EQ MUSC 3103, 3123, O	R 3143. CORE	Q EDUC 4122.	.		801	TBA		GG BERNSTEIN	15
			001	78360	1100AM-1150AM TR	MUS NB85	WL HILL	20		802	TBA		LC KAPTEIN	15
	MUSC 4123		ENT TEACH PRAC-ELEM001				W BAILEY	15		803	TBA		AR MCMURRAY	15
			ENT TEACH PRAC-SECON001				W BAILEY	15		804			L WHITTEN	15
			USSION TECH AND PED001			MUS C174	D WALTER	20	PMUS 1546	2-4 EUPHONIUM800	0300PM-0350PM W		WJ STANLEY	15.
			STUDENT TEACHING001			MUS NB85	WL HILL	15	4 4	2-4 EUPHONIUM800			WJ STANLEY	15
			ARCH MUSIC TEACHING001			MUS NB59	KJ MCCARTHY	20		2-4 EUPHONIUM800		*	WJ STANLEY	15
			DATIONS MUSIC EDUC 1001			MUS NB59	K MASON	25		2-4 EUPHONIUM800			WJ STANLEY	15
			OL MUSIC ADMIN001			MUS NB59	WL HILL	20		2-3 EUPHONIUM800			WJ STANLEY	15
			PRACTICUM-MUS ED001			WOS NOS	AAC LIICC	20		2-3 EUPHONIUM800			WJ STANLEY	15
			ORAL SEM-MUSIC EDUC001			MUS N285	MONTGOMERY	20		2-4 FLUTE800			KR YONOVITZ	15
	MUSC /203	3 DOC1	OHAL SEM-MUSIC EDUC001	01200	0400PIVI-0550PIVI IVI	WUS 1,1205	WONTGOWENT	20		2-4 FLUTE800			KR YONOVITZ	15
-	IV. Voic	_								2-4 FLUTE800			KR YONOVITZ	15
			N/ENGLISH DICTION001	70210	0000DM 0050DM TD	MUS NIBOC	R BOLDREY	30		2-4 FLUTE800			KR YONOVITZ	15
	MUSC 1444	2 HALIA	I DEDAGOOY	70010	OZODENI OZODNI TR	MUS C125	P PETERSON	25					KR YONOVITZ	15
	MUSC 5444	2 VOCA	L PEDAGOGY001	70000	0200PW-0250PW 1 h		RJ HARRISON	25					KR YONOVITZ	15
	MUSC 5564	2 GERM	IAN SONG LITERATURE001	/8399	U I U U PM-U I SUPM MW	MÓS MIROC	NJ HANNISON	25		2-3 FLUTE800				
	V. Keyb	oard						4 10 1	PMUS 1566	2-4 GUITAR800			CF WOLZIEN	15
			EDEADING FOR BUNG	70040	0400014 0400014 1444	CEE DEDT	R SPILLMAN	20		2-4 GUITAR800			CF WOLZIEN	15
	MUSC 1325	1 SIGHT	READING FOR PIANO001	70000	0 100PM-0150PM MW	OFF DEDT		20		2-4 GUITAR800			CF WOLZIEN	15
			PEDAGOGY001			SEE DEPT	D LEHNERT	20		2-4 GUITAR800			CF WOLZIEN	15
		,	CHAMBER MUSC/ACC001			OFF DEET	R SPILLMAN	25	PMUS 5566	2-3 GUITAR800	0300PM-0350PM T		CF WOLZIEN	15
	MUSC 4325	3 PIANO	LITERATURE001	/8369	0100PM-0150PM TR	SEE DEPT	LM GRAHAM	15	1.					

PMUS 6606	2-3	OBOE	800	.0300PM-0350PM W		15
PMUS 1616	2-4	ORGAN	800	0300PM-0350PM M	E FARR	15
PMUS 2616	2-4	ORGAN	800	0300PM-0350PM M	E FARR	15
PMUS 3616	2-4	ORGAN	800	0300PM-0350PM M	E FARR	15
PMUS.4616	2-4	ORGAN	800	0300PM-0350PM M	E FARR	15
PMUS 5616	2-3	ORGAN	800	0300PM-0350PM M	E FARR	15
PMUS 6616	2-3	ORGAN	800	0300PM-0350PM M	E FARR	15
PMUS 1626		PERCUSSION		0300PM-0350PM W	D WALTER	15
PMUS 2626	2-4	PERCUSSION	800	0300PM-0350PM W	D WALTER	15
PMUS 3626	2-4	PERCUSSION	800	0300PM-0350PM W	D WALTER	15
PMUS 4626	2-4	PERCUSSION	800	0300PM-0350PM W	D WALTER	15
PMUS 5626	2-3	PERCUSSION	800	0300PM-0350PM W	D WALTER	15
PMUS 6626	2-3	PERCUSSION	800	0300PM-0350PM W	D WALTER	15
PMUS 1636	2-4	PIANO	SEC1	TIONS FOR PIANO ARE: 800 GILLE, 80	1 GRAHAM,803 CHO	W
		804 CHENG, 805 SPILLMAN, 806	COMP MAJO	RS, 807 STAFF		
				0300PM-0350PM T		15
PMUS 2636	2-4	PIANO	800	0300PM-0350PM T		15
PMUS 3636		PIANO		0300PM-0350PM T		15
PMUS 4636	2-4	PIANO	800	0300PM-0350PM T		15
PMUS 5636	2-3	PIANO	800	0200PM-0250PM MW		15
PMUS 6636	2-3	PIANO	800	0200PM-0250PM MW		15
PMUS 1646	2-4	SAXOPHONE	800	0300PM-0350PM W		15
PMUS 2646	2-4	SAXOPHONE	800	0300PM-0350PM W		15
PMUS 3646	2-4	SAXOPHONE	800	0300PM-0350PM W		15
PMUS 4646	2-4	SAXOPHONE	800	0300PM-0350PM W		15
PMUS 5646	2-3	SAXOPHONE	800	0300PM-0350PM W	TR MYER	15
PMUS 6646	2-3	SAXOPHONE	800	0300PM-0350PM W	TR MYER	15
PMUS 1656	2-4	STRING BASS	800	0400PM-0450PM R	PM ERHARD	15
PMUS 2656	2-4	STRING BASS	800	0400PM-0450PM R	PM ERHARD	15
PMUS 3656	2-4	STRING BASS	800	0400PM-0450PM R	PM ERHARD	15
PMUS 4656	2-4	STRING BASS	800	0400PM-0450PM R	PM ERHARD	15

ALL 800 SECTIONS ARE CONTROLLED ENROLLMENT. PLEASE SEE DEPARTMENT OFFICE FOR FURTHER INFORMATION.

	ALL 800 SECTIONS AND CONTROLLED ENFICIENT. PE	LAGE 0	LE DEFANTIMENT OFFICE FON FUNTARINFONMATIC	JIN.
	TMUS 4403 1-3 SP STDY MUS HISTORY800		TBA	12
	TMUS 4413 1-3 SP STDY MUSIC ED800		TBA .	9990
	TMUS 4423 1-3 SP STDY MUSIC THEORY800		TBA	9990
	TMUS 4433 1-3 SP STDY CHORAL800		TBA	9990
	TMUS 4443 1-3 SP STDY KEYBOARD800		TBA	15
	TMUS 4453 1-3 SP STDY CONDUCTING800		TBA	15
	TMUS 4463 1-3 SP STDY STRINGS800		TBA	15
	TMUS 4473 1-3 SP STDY VOICE800		TBA	15
			TBA	15
	TMUS 4483 1-3 SP STDY WIND/PERCUSSION800			15
	TMUS 4493 1-3 SP STDY OMNIBUS800		TBA	
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## Reserve Officers Training Corps (ROTC)

#### **Air Force Aerospace Studies**

All FU	ı	e Aerospace Studies	>					
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		R021	78489	1100AM-1150AM F	STAD 140	AT BOYER	49
NAVR 3040	3	NAVAL WEAPONS SYSTEMS	STUDE	ENT MUST REGISTER FO	OR LECTURE A	ND LAB.	
		001	78490	0100PM-0150PM MWF	STAD 140	WOUGHTER	49
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		RECITATION.					
		001	78498	0800AM-0850AM MWF	STAD 140		32
		002	78499	0900AM-0950AM MWF	STAD 140		32
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		RECITATIONR020		0800AM-0850AM T	STAD 140		32
		R021	78502	0900AM-0950AM T	STAD 140		32
NAVR 3101	3	EVOLUTION OF WARFARE	STUDE	ENT MUST REGISTER FO	OR LECTURE A	ND LAB.	
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## Student Leadership Institute (Presidents Leadership Class)

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PRLC 2810	3	GLOBAL ISSUES/LEADERSHIP	THIS	IS A CONTROLLED EN	ROLLMENT COL	JRSE. PLEASE SE	Ε
		DEPARTMENT OFFICE FOR ELIGIBILITY.					
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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). 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. Each requirement is designed to assure that you have attained a minimum level of competency in that area. The requirements are all listed below, with instructions and lists of courses that will fulfill each requirement. Courses in bold are scheduled to be offered during fall 1993. For a complete explanation of graduation requirements in the College of Arts and Sciences, see the University catalog.

Selected majors are exempt from portions of the core curriculum (see sections 4, 5, and 6 of the content areas of study). If you choose to use a major exemption, you may use course work from your major department to fulfill only one additional content area.

All students must complete at least 15 semester hours of course work at the upper-division level as part of the core curriculum, except for specified majors. No more than 6 of these hours may be in a single department. (Content area and upper-division 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.

You may use courses from a single department to meet no more than two content areas of study in the core curriculum.

As these requirements and course offerings are subject to change, please consult the dean's office in the College of Arts and Sciences for more information.

#### 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 3113-3	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
IPNS 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) by the end of your sophomore year. 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.

	and Mathematical Sk
b) MATH/	Mathematics for the
QRMS 2380-3	Environment
c) MATH 1110-3	The Spirit and Uses o

a) QRMS 1010-3 Quantitative Reasoning

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.
- Any three credits of mathematics courses numbered MATH 1300 and above or applied mathematics courses numbered APPM 1350 and above.

#### 3. WRITTEN COMMUNICATION

Students entering the College of Arts and Sciences beginning in summer 1992 or later may meet this requirement by:

- a) Passing the written communication proficiency test.
- b) Passing UWRP 3020-3 during your junior or senior year.

Continuing students enrolled in the College of Arts and Sciences before summer 1992 should consult a core curriculum brochure published in spring 1992 or earlier.

All continuing students who have not completed this requirement are advised to take UWRP 3020-3 during their junior or senior year.

#### 4. CRITICAL THINKING

You must take 3 hours of specified course work at the upperdivision 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 Issues
ANTH 4520-3	Symbolic Anthropology
 APAS 4800-3	Space Science: Practice and Policy
APAS 4810-3	Science and Pseudoscience in Astronomy
BLST 4670-3	The Sixties: Critical Black Views
CHEM 4181-4	Instrumental Analysis
CHEM 4761-4	Biochemistry Laboratory
COMM 4800-3	Current Issues in Communication and Society
ECON 4309-3	Economics Honors Seminar
ECON 4999-3	Economics in Action: A Capstone Course
ENGL 4032-3	Critical Thinking: New Directions in English
	Studies
EPOB 4180-3	Ecological Perspectives on Global Change
EPOB 4210-3	Arguments in Evolutionary Biology
EPOB 4240-3	Advances in Animal Behavior
EPOB 4270-3	Population Genetics and Evolution
EPOB 4380-3	Respiratory Adaptations to the Environment
EPOB 4420-3	Environmental Animal Physiology
EPOB 4570 (2-4)	Advanced Plant Physiology
EPOB 4590-3	Plants and Human Affairs
EPOB 4800-3	Critical thinking in Biology

<sup>\*</sup> indicates a change from the last core curriculum listing

	FILM/HUMN . 4004-3		MCDB 4530-3 MCDB 4680-3	Analysis of Biological Sequences Mechanisms of Aging	Content Areas of Study	
	FINE 4739-3 GEOG 4430-3	Intellectual Roots of Italian Renaissance Art Seminar: Conservation Trends	MCDB 4750-3 MCDB 4790-3	Animal Virology Experimental Embryology*	1. HISTORICAL CONTEXT (6 HOURS)	
	GEOG 3002-3	Introduction to Research in Human Geography	MCDB 4/30-3 MCDB 4426-3	Cell Signaling and Developmental Regulation*	You may choose to meet this 6-hour requirement by taking two	
	GEOG 4622-3	Urban Geography: Social	PHIL 3180-3	Critical Thinking: Contemporary Topics	courses listed in Historical Context A, or by taking either Human	nities
	GEOG 4742-3	Environment and Peoples: Approaches to	PHIL 3480-3	Critical Thinking in Philosophy	1010 or 1020 (each an intensive 6-hour course). You may also ch	
		Landscape*	PHIL 4830-3	Senior Seminar in Philosophy	to take a single 3-hour course from Historical Context A and a si	
	GEOG 4892-3	Geography of Western Europe	PHYS 3340-3	Introduction to Research in Optical Physics	course from Historical Context B.	-8-0
	GEOG 4173-3	Research Seminar in Geography	PHYS 4420-3	Atomic and Nuclear Physics		
	GEOL 3620-3	Controversies in Planetary Geology	PHYS 4430-3	Introduction to Research in Modern Physics	Historical Context A—Lower Division	
	GEOL 3630-3	Great Geological Controversies	PHYS 4450/	History and Philosophy of Physics	HIST 1010-3 Western Civilization 1	
	GEOL 4080-3	Societal Problems and Earth Sciences	PHIL 4450-3		HIST 1020-3 Western Civilization 2	
	HIST 3000-3	Selected Readings in History	PSCI 4701-3	Symbolic Politics*	HIST 1030-3 Honors: Western Civilization 1	
		(non-majors)		(formerly PSCI 4301)	HIST 1040-3 Honors: Western Civilization 2	
	HIST 4840-3	Honors Seminar	PSCI 4711-3	Seminar on Space Policy*	HUMN 1010-6 Intro to Humanities 1	
·	HIST 3011-3	Selected Readings in Ancient History		(formerly PSCI 4311)	HUMN 1020-6 Intro to Humanities 2	
	HIST 3511-3	Selected Readings in Medieval History	PSCI 4721-3	Rethinking American Politics*	PHIL 1010-3 Intro to Western Philosophy: Ancient	
	HIST 3012-3	Selected Readings in Modern European History	D00-1	(formerly PSCI 4321)	PHIL 1020-3 Intro to Western Philosophy: Modern	
	HIST 3112-3	Selected Readings in Renaissance and Reformation	PSCI 4731-3	Progress and Problems in American Democracy*	Historical Context A—Upper Division	
	HIST 3414-3	Selected Readings in European Intellectual	DCCI /722 2	(formerly PSCI 4331)	HIST 4314-3 History of Science to Newton	
	HIST 3415-3	Thought Selected Readings in Recent American History	PSCI 4732-3	Critical Thinking in Development* (formerly PSCI 4132)	PHIL 3000-3 History of Ancient Philosophy	
	HIST 3116-3	Selected Readings in American Diplomatic	PSCI 4752-3	Seminar in Central and East European Studies	PHIL 3010-3 History of Modern Philosophy	
	11131 3110-3	History	PSCI 4732-3	Global Issues*	PHIL 3410-3 History of Science: Ancients to Newton	
	HIST 3416-3	Selected Readings in American Society and	13C14/62-3	(formerly PSCI 4282)	PHIL 3430-3 History of Science: Newton to Einstein	
	11101 5410-5	Thought	PSCI 4792-3	Issues in Latin American Politics*	RLST 3000-3 The Christian Tradition	
	HIST 3436-3	Selected Readings in American Economic	10011/723	(formerly PSCI 4292)	RLST 3100-3 Judaism	
	77.0 - 5 70,0 5	History	PSCI 4703-3	Alternative World Futures*	Historical Context B—Lower Division	
	HIST 3616-3	Selected Readings in Women's History		(formerly PSCI 4202)		
	HIST 3317-3	Selected Readings in the American West	PSCI 4704-3	Politics and Language*	CLAS 1140-3 Roman Civilization	
	HIST 3018-3	Selected Readings in Latin American History		(formerly PSCI 4104)	HIST/ The World of the Ancient Greeks	
	HIST 3628-3	Selected Readings in Recent Chinese History	PSCI 4714-3	Liberalism and Its Critics*	CLAS 1051-3 HIST/ The Rise and Fall of Ancient Rome	
	HIST 3718-3	Selected Readings in Japanese History		(formerly PSCI 4114)	HIST/ The Rise and Fall of Ancient Rome CLAS 1061-3	
	HONR 4250-3	State and Individual: Civil Disobedience	PSCI 4734-3	Politics and Literature*	HIST 1113-3 History of England to 1660	
	HONR 4260-3	The Individual and Individualism*		(formerly PSCI 4034)	HIST 1123-3 History of England 1660 to Present	
	HONR 4400-3	Ethical, Legal, and Social Implications of Genetics	PSCI 4718-3	Honors in Political Science*	RUSS 2211-3 Introduction to Russian Culture	
				(formerly PSCI 4018)		
	HONR 4055-3	Discourse Analysis and Cultural Criticism	PSYC 4521-3	Critical Thinking in Psychology	Historical Context B—Upper Division	
	KINE 4660-3	Topics in Exercise Physiology	RLST 3500-3	Religion and Play	ENGL 3162-3/ History and Literature of Georgian England	
	KINE 4760-3	Critical Thinking in Motor Behavior	RLST 3700-3	Religion and Psychology	HIST 3163-3	
	LING 4100-3	Perspectives on Language	RLST 4800-3	Critical Studies in Religion	HIST/ Alexander and the Hellenistic World	
		Introduction to Abstract Mathematics	SOCY 4461-3	Critical Thinking in Sociology	CLAS 4031-3	
	MCDB 4140.3	Evolution, Creationism, and the Origins of Life	SPAN 3100-3	Literary Analysis in Spanish	HIST/ The Roman Republic	
	MCDB 4140-3 MCDB 4410-3	Plant Molecular Biology and Biotechnology Human Molecular Genetics	THTR 4081-3	Senior Seminar	CLAS 4081-3	
	MCDD 4410-3	1 Iuman Wolecular Genetics	WMST 3090-3	Critical Thinking in Feminist Theory	HIST/ The Fall of the Roman Empire	The same
		rank in its and the same and the same flows that the	and the second and the		CLAS 4061-3	Sita.

HIST 4113-3/ ENGL 4112-3 HIST 4133-3 HIST 4143-3 HIST 4223-3 History and Culture of Medieva History and Culture of Medieva History and Culture of Medieva First 4113-3/ History and Culture of Medieva History and Culture of Medieva First 4113-3/ History and Culture of Medieva First 4113-3/ History and Culture of Medieva	
HIST 4143-3 History of Stuart England	
11201 1225 5 Treffell revolution and Tapoleon	1
HIST 4433-3 Nazi Germany	
HIST 4623-3 History of East-Central Europe S	ince 1914
HIST 4733-3 Revolutionary and Soviet Russia	

#### 2. Cultural and Gender Diversity (3 hours)

You are required to complete 3 hours of course work from either Gender and Ethnic Diversity or from Non-Western Cultures.

Gender and Eth	nic Diversity—Lower-Division Courses
AAST 1015-3	Introduction to Asian American Studies
BLST 2000-3	Introduction to Black Studies
BLST 2200-3	Contemporary Black Protest Movements
BLST 2210-3	Black Social and Political Thought
BLST 2800-3	Afroamerican Music/History Appreciation 1
BLST 2810-3	Afroamerican Music/History Appreciation 2
CHST 1015-3	Introduction to Chicano Studies
CLAS/	Women in Antiquity: Greece
WMST 2100-3	
CLAS/	Women in Antiquity: Rome
WMST 2110-3	
ENGL/	Introduction to Women's Literature
WMST 1260-3	
ENGL 1800-3	American-Ethnic Literatures
LAMS 1000-3	Introduction to Latin American Studies
LING 2400-3	Language and Gender
PHIL/WMST	Philosophy and Women
2290-3	
PSYC/WMST	Psychology of Contemporary American Women
2700-3	
RLST/WMST	Women and Religion
2800-3	
SOCY/WMST	Sex, Gender, and Society 1
1016-3	
SOCY/WMST	Sex and Gender in Futuristic Literature
2016-3	
WMST 2000-3	Introduction to Feminist Studies
WMST 2050-3	Women and Society
Upper-Division (	Courses
AAST/HIST	Chinese American History
4717-3	
SOME AND LINE OF THE PARTY OF T	松阳:440000-14000000000000000000000000000000

Japanese American History

AIST 4565-3/ ANTH 4560-3	North American Indian Acculturation
BLST/PSCI	Black Politics*
3101-3	(formerly BLST/PSCI 4101)
CHST/WMST	Study of Chicanas
3135-3	orday of officialities
CHST 3153-3	Folklore, Mysticism and Myth of the Hispanic
	Southwest
CHST 4133/	Latinos and the U.S. Political System
PSCI 4131-3	
ENGL 3672-3	Jewish-American Fiction
FILM 3013-3	Women and Film
FINE 3209-3	Renaissance Art out of the Canon: Cultural and
	Gender Diversity 1400-1600
FINE/WMST	Women Artists from the Middle Ages to the
4809-3	Present
GRMN 3501-3	Jewish-German Writers: Enlightenment to
3-4-1-1	Present Day
HIST/WMST	Women in Industrializing Europe
4614-3	Wolfield III Industrializing Europe
HIST/WMST	Women in the U.S. to 1890
4616-3	women in the C.S. to 1070
HIST/WMST	Women in the U.S. since 1890
4626-3	women in the 0.3. since 1870
HIST 4327-3	The American Southwest
HONR 4025-3	Heroines and Heroic Tradition
	Sex Discrimination: Constitutional Issues*
PSCI/WMST	Sex Discrimination: Constitutional issues
4271-3	W
SOCY/WMST	Women, Development, and Fertility
3012-3	
Non-Western C	ultures—Lower-Divison Courses
AIST 2000-3	Intro to American Indian Studies: Precontact
7H51 2000-5	Native America
AIST 1125/	Exploring a Non-Western Culture: Hopi and
ANTH 1120-3	Navajo
ANTH 1100-3	Exploring a Non-Western Culture: The Tamils
ANTH 1110-3	Exploring a Non-Western Culture: Japan
ANTH 1130-3	Exploring a Non-Western Culture: Amazonian
1111111150-5	Tribal Peoples
ANTH 1140-3	Exploring a Non-Western Culture: The Maya
ANTH/ BLST	Exploring a Non-Western Culture: Regional
1150-3	Cultures of Africa
CHST 1031-3	Chicano Fine Arts and Humanities
EMUS 2772-3	World Musics
FREN 1700-3	French-Speaking Voices of the Third World*
Par Sale Ville Sale Sale	(formerly FREN 2170)

#### Non-Western Cultures-Upper-Divison Courses

AIST/HIST	The Indian in American History: Western
4627-3	Region
HIST 4617-3	The Indian in American History: Eastern
	Region
LING 3220-3	American Indian Languages in Social-Cultural
	Context

#### 3. United States Context (6 hours)

This requirement may be fulfilled by any two courses listed below.

#### Lower-Divison Courses

٠.	AAST/HIST	Asian American History*
	1717-3	(formerly AAST/HIST 2717)
	AMST 2000-3	Themes in American Culture: 1600-1865
	AMST 2010-3	Themes in American Culture: 1865-Present
	CHST 1013/	U.S. Race and Ethnic Relations
	SOCY 1015-3	
	CHST/	Chicano History
	HIST 2537	
	ECON 1524-3	Economic History of the U.S.
	EMUS 2752-3	History of the United States: Folk/Popular
		Music
	HIST 1015-3	History of the United States to 1865
	HIST 1025-3	History of the United States since 1865
	HIST 1035-3	Honors: History of the United States to 1865
	HIST 1045-3	Honors: History of the United States since 1869
	HIST 2437-3	Afro-American History
	LING 1000-3	Language in U.S. Society
	PHIL 1200-3	Philosophy and Society
	PHIL 2220-3	The Nature of Law 1
	PSCI 1101-3	American Political System
	SOCY 1012-3	Population Issues in the United States
	WMST 2500-3	History of the U.S. Feminist Movement
	TT Div	

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

- F F	
AAST 3013-3	Asian Pacific American Communities
AMST 4500-3	American Autobiography
ANTH 3170-3	America: An Anthropological Perspective
ECON 4524-3	Economic History of the U.S.
ECON 4697-3	Government and Business in the Economy
FINE 3509-3	American Art
HIST 4115-3	British Colonial America, 1492-1689
HIST 4125-3	British Colonial America, 1689-1750
HIST 4116-3	Diplomatic History of U.S. to 1920
HIST 4115-3 HIST 4125-3	British Colonial America, 1492-1689 British Colonial America, 1689-1750

<sup>\*</sup> indicates a change from the last core curriculum listing

AAST/HIST

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HIST 4126-3-	- Diplomatic History of U.S. since 1920
HIST 4166-3	The War in Vietnam and its Legacy
HIST 4215-3	The American Revolution
HIST 4315-3	Civil War and Reconstruction
HIST 4516-3	U.S. Society in the 19th Century
HIST 4526-3	U.S. Society in the 20th Century
PSCI 3011-3	The American Presidency*
	(formerly PSCI 4011)
PSCI 3061-3	. American State and Local Government*
	(formerly PSCI 4061)
PSCI 3071-3	Urban Politics*
	(formerly PSCI 4071)
PSCI 3171-3	Government and Capitalism*
	(formerly PSCI 4171)
PSCI 4021-3	Legislatures and Legislation
PSCI 3163-3	American Foreign Policy*
	(formerly PSCI 4162)
PSCI 3054-3	American Political Thought*
	(formerly PSCI 4054)
RLST 3050-3	Religion and Literature in America
SOCY 3151-3	Self in Modern American Society*
	The region of the second of th

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

You are required to complete 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 the intensive 6-hour courses Humanities 1010 or Humanities 1020.

If you are majoring in a department dealing in depth with literature and arts (Classics; English; Fine Arts; French and Italian; Germanic and Slavic Languages and Literatures; Humanities; Oriental Languages and Literatures; Spanish and Portuguese; and Theatre), you are exempt from this requirement and 3 of the 15 upper-division semester hours required in the core curriculum. However, you still must complete 12 hours of the core curriculum at the upper-division level in courses outside this content area.

CHIN 1051-3	Masterpieces of Chinese Literature in Translation
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
ENGL 1600-3	Masterpieces of American Literature
FINE 1109-3	Introduction to Western Art 1
FINE-1209-3	Introduction to Western Art 2

FINE 2409-3	Introduction to Asian Arts
<b>HUMN 1010-6</b>	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 1011-3	Development of Theatre 1: Classical Theatre
	and Drama
THTR 1009-3	Introduction to Theatre

THTR 4001-3

THTR 3009-3

Upper-Division Courses		
CLAS 4110-3	Greek and Roman Epic*	
CLAS 4120-3	Greek and Roman Tragedy	
CLAS 4130-3	Greek and Roman Comedy and Satire	
<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/	Film History 1 (Silent Era)	
HUMN 3051-		
FILM/	Film History 2 (Sound Film)	
HUMN 3061-		
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	
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	
SPAN 3800-3	Selected Readings: Modern Latin American	
	Literature in Translation	

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

and Drama

The natural sciences requirement, which consists of 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.

American Musical Theatre

Development of Theatre 4: American Theatre

No more than two lower-division courses may be taken from any single department (1-credit-hour laboratory/field experience courses are excepted). In the context of the natural sciences requirement, EPOB, MCDB, and NASC are considered as one

Students who major in the natural sciences (Biochemistry, Chemistry, EPOB, Geology, Kinesiology, MCDB, or Physics) are exempt from completing the natural sciences requirement and are exempt from 6 of the 15 upper-division semester hours required in the core curriculum. Majors in the natural sciences must complete at least 9 semester hours of the core curriculum at the upper-division level outside this content area.

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

1011-4

1020-3

GEOL 1010-3,

(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.)

sequences have included of optional laboratories.)		
ANTH 2010-3,	Introduction to Physical Anthropology	
2020-3	1 & 2 (optional labs ANTH 2030, 2040)	
ANTH 2050-3,	Honors: Human Origins 1 & 2	
2060-3	(optional labs ANTH 2030, 2040)	
APAS 1010-4,	Introductory Astronomy 1 & 2	
1020-3	(lab included)	
APAS 1010-4,	Introductory Astronomy 1 and Dynamic	
1150-3	Earth 3 (lab included)	
APAS 1030-4,	Accelerated Introductory Astronomy (lab	
1040-4	included in APAS 1030)	
CHEM 1011-3,	Environmental Chemistry 1 & 2	
1031-4	(lab included)	
CHEM 1051-4,	Introduction to Chemistry and Introduction	
1071-4	Organic and Biochemistry (lab included)	
CHEM 1111-5,	General Chemistry 1 & 2 (lab included)	
1131-5		
CHEM 1111-5,	General Chemistry 1 and Introduction to	
1071-4	Organic Biochemistry (lab included)	
CHEM 1151-6,	Honors General Chemistry 1 & 2	
1171-6	(lab included)	
EPOB 1010-4,	Biology: A Human Approach 1 & 2 (lab	
1020-4	included)*	
	(formerly NASC 1230 and 1240)	
EPOB 1210-3,	General Biology 1 & 2 (optional labs EPOB	
1220-3	1230, 1240)	
EPOB 1410-4,	Introduction to Biology 1 & 2 (optional lab	
1420-4	EPOB 1430)	
EPOB 1610-4,	Honors General Biology 1 & 2 (optional lab	
1620-3	EPOB 1230, 1240)	
GEOG 1001-4,		
	** * * * * * * * * * * * * * * * * * * *	

Vegetation, Landforms and Soils

Introduction to Geology 1 & 2 (optional labs GEOL 1080, 1090).

(lab included)

GEOL 1060-4,	Global Change 1 & 2 — An Earth Science	
1070-3	Perspective (optional lab GEOL 1110)	
GEOL 1130-3,	Dynamic Earth 1 & 2 Introduction & The	
1140-3	Solid Earth	
GEOL 1130-3,	Dynamic Earth 1 & 3: Introduction &	
APAS 1150-3	Meteorology and Oceanography	
GEOL 1410-4,	The Earth 1 & 2 (optional lab GEOL 1430)	
1 <b>42</b> 0-4		
MCDB 1050-3,	Introduction to MCDB 1 & 2	
1060-3	(optional labs MCDB 1070, 1080)	
NASC 1230-4,	Biology: A Human Approach 1 & 2	
1240-4	(lab included)	
PHYS 1010-3,	Physical Science for Non-Scientists 1 & 2 (lab	
1020-4	included)	
PHYS 1110-4,	General Physics 1 & 2 (optional lab PHYS	
1120-4	1140)	
PHYS 2010-5,	General Physics 1 & 2 (lab included)	
2020-5		
PSYC 2012-3,	Biological Psychology 1 & 2	
2022-3		
Non-Sequence Courses		

Non-Sequence Courses		
ANTH 3000-3	Primate Behavior	
ANTH 3010-3	The Human Animal	
APAS 1110-3	General Astronomy: The Solar System	
APAS 1120-3	General Astronomy: Stars and Galaxies	
APAS 1230-3	Light and Color for Nonscientists	
APAS 2000-3	Ancient Astronomies of the World	
APAS 2010-3	Modern Cosmology: Origin and Structure	
	of the Universe	
APAS 2020-3	Introduction to Space Astronomy	
APAS/ASEN	Introduction to Space Experimentation	
3060-3		
APAS 3180-3	Aviation Meteorology	
APAS 3190-3/	Atmospheric Science 1: Meteorology	
GEOG 3191-3		
APAS 3200-3/	Atmospheric Science 2: Climatology	
GEOG 3201-3		
APAS 3210-3	Intermediate Astronomy: Solar System	
	Astronomy	
APAS 3220-3	Intermediate Astronomy: Stars and Galaxies	
CHEN 1000-3	Creative Technology	
CLAS 2020-3	Science in the Ancient World	
EPOB 3050-3	Conservation Biology for Non-Scientists	
EPOB 3180-3	Global Ecology	
GEOG 3511-4	Introduction to Hydrology	
GEOG/GEOL	Principles of Geomorphology	
4241-4	(lab included)	

GEOL 3040-3	Global Change: The Geological Record
GEOL 3500-3	Mineral Resources, World Affairs, and the
	Environment
GEOL 3520-3	Environmental Issues in Geosciences
GEOL 3720-3	Evolution of Life: The Geological Record
GEOL 4950-3	Natural Catastrophes
KINE 3420-3	Nutrition, Health, and Performance
MCDB 1010-3	Molecular Biology for Non-Scientists
MCDB 1030-3	Plagues, People, and Microorganisms
MCDB 3150-3	Biology of the Cancer Cell
MCDB 3330-3	Evolution, Creationism, and Origins of Life
MCDB 3351-3	Success and Failure in Human Reproduction
NASC 3250-6	Nature and Society (lab included)
NASC 3510-3	Tropical Marine Ecology
PHIL 1400-3	Philosophy and the Sciences
PHIL 3410-3	History of Science: Ancients to Newton
PHIL 3430-3	History of Science: Newton to Einstein
PHYS 3070-3	Energy in a Technical Society
PHYS 3080-3	Physics of Contemporary Social Problems

#### 1-Credit-Hour Laboratory/Field Courses

(Note: Each course below has a prerequisite or corequisite)

ANTH 2030-1	Laboratory in Physical Anthropology
ANTH 2040-1	Laboratory in Physical Anthropology 2
EPOB 1230-1	General Biology Laboratory 1
EPOB 1240-1	General Biology Laboratory 2
EPOB 1430-1	Introduction to Biology Laboratory
GEOL 1080-1	Introduction to Geology Lab 1
GEOL 1090-1	Introduction to Geology Lab 2
GEOL 1110-1	Global Change Laboratory
GEOL 1430-1	The Earth Laboratory
MCDB 1070-1	Introduction to MCDB Lab 1
MCDB 1080-1	Introduction to MCDB Lab 2
PHYS 1140-1	Experimental Physics

#### 6. Contemporary Societies (6 hours)

You may satisfy this requirement either by completing one lower-division course plus one upper-division course or by two upper-division courses.

If you major in a social science department (Anthropology, Economics, International Affairs, Political Science, Psychology, and Sociology), you are exempt from the contemporary societies requirement and 3 of the 15 upper-division semester hours required in the core curriculum. However, you still must complete 12 hours of the core curriculum at the upper-division level outside this content area.

#### Lower-Division Courses

AAST 1015-3	Introduction to Asian American Studies
BLST 2200-3	Contemporary Black Protest Movements
BLST 2210-3	Black Social and Political Thought
COMM 2300-3	Communication and Society*
CPST/	Global Human Ecology
SOCY 1002-3	
ECON 2010-4	Principles of Microeconomics
ECON 2020-4	Principles of Macroeconomics
HONR 1820-3	Critical Issues: Late 20th Century
LING 1000-3	Language in U.S. Society
PHIL 2230-3	Law and Morality
PSCI 1101-3	American Political System
PSCI 2012-3	Introduction to Comparative Politics:
	Developed Systems
PSCI 2022-3	Introduction to Comparative Politics: Deve
	ing Systems
PSCI 2223-3	Introduction to International Relations*
and the second	(formerly PSCI 2222)
PSCI 2004-3	Survey of Western Political Thought*
RLST 2400-3	Religion and Contemporary Society*
RUSS 2221-3	Introduction to Soviet Culture
SOCY 1001-3	Analyzing Society
SOCY 1005-3	Social Conflict and Social Values
SOCY 2025-3	Nonviolence and the Ethics of Social Action
Upper-Division	Courses
opper Division	-

AAS1 3013-3	Asian Pacific American Communitie
AIST 4565/	North American Indian Acculturation
ANTH 4560-3	
BLST/PSCI	Black Politics*
3101-3	(formerly BLST/PSCI 4101)
BLST/RLST	Black Religious Life in America*
3125	
CPST/PSCI	Global Development
4012-3	
ECON 3403-3	International Economics and Policy
ECON 3535-3	Natural Resource Economics
ECON 3545-3	Environmental Economics

The U.S. Since 1968 HIST 4445-3 HIST 4166-3 The War in Vietnam and its Legacy HIST 4128-3 Emergence of Modern Mexico Latin American Political Systems\* PSCI 3032-3

(formerly PSCI 4032)

Political Systems of Sub-Saharan Africa\* PSCI 3082-3 (formerly PSCI 4082)

<sup>\*</sup> indicates a change from the last core curriculum listing

PSCI 4002-3	Advanced Comparative Politics: Western Europe
PSCI 4062-3	Emerging Democracies of Central and East Europ
PSCI 4272-3	Political Economy of Industrial States
PSCI 3143-3	Advanced International Relations*
	(formerly PSCI 4142)
PSCI 4223-3	Soviet Foreign Policy*
	(formerly PSCI 4222)
PSYC 4406-3	Social Psychology
SOCY 4003-3	Sociology of Aging
SOCY 4024-3	Juvenile Delinquency

#### 7. IDEALS AND VALUES (3 HOURS)

You must complete this requirement by taking any course listed below.

#### Lower-Division Courses

FARR 2660/	The Ethics of Ambition
HONR 2250/	
RLST 2250-3	
FARR 2820/	The Future of Spaceship Earth
HONR 2850-3	
FILM 2013-3	Film and the Quest for Truth
PHIL 1000-3	Introduction to Philosophy
PHIL 1100-3	Ethics
PHIL 1200-3	Philosophy and Society
PHIL 1600-3	Philosophy and Religion
PHIL 2200-3	Major Social Theories
PSCI 2404-3	Introduction to Political Theory
RLST 1620-3	The Religious Dimension in Human Experience
RLST 2300-3	Religions of Traditional Peoples
RLST 2600-3	World Religions: West
RLST 2610-3	World Religions: India
RLST 2620-3	World Religions: China and Japan
RLST 2700-3	American Indian Religions
SOCY 2011-3	Contemporary Social Issues and Human Values
SOCY 2031-3	U.S. Values, Social Problems and Change
SOCY 1003-3	Ethics and Social Issues in U.S. Health and
	Medicine
SOCY 1004-3	Deviance in U.S. Society
SOCY 1005-3	Social Conflict and Social Values

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

* *	
BLST/RLST	Black Religious Life in America*
3125-3	
HONR 4155-3	Problems of Ancient and Modern Democracy
PHIL 3100-3	Ethical Theory
PHIL/	Feminist Practical Ethics
WMST 3110-3	
PHIL 3140-3	Environmental Ethics
PHIL 3160-3	Bioethics
PHIL 3190-3	War and Morality
PHIL 3200-3	Social and Political Philosophy
PHIL 3260-3	International Human Rights
PSCI 3054-3	American Political Thought*
	(formerly 4054-3)
PSCI 4004-3	History of Political Thought
RLST 3250-3	Gandhi: Life and Teaching
SOCY 3151-3	Self in Modern American Society*

rts 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**

You can get a graduation packet at a group advising workshop. Schedules are available in the handout racks in the basement of Old Main.

COMMENCEMENT	DUE DATE
May	November 15
August	April 15
December	July 15

## Incompletes and Correspondence

Commencemi	ENT	DUE DATE
May		May 1
August		August 1
December		December 1

#### 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 geography)

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:

- Each year of missing high school work can be made up by one semester of appropriate CU-Boulder course work.
- All course work taken toward fulfillment of the MAPS must be taken for a letter grade and you
  must receive a passing grade.
- 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.
- 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
- Double-degree students must meet MAPS requirements of both degree-granting colleges or schools.
- 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.

#### CORE WORKSHEET

#### Skills Acquisition

1. Foreign Language: courses co	mpleted	· · · · · · · · · · · · · · · · · · ·	
2. QRMS: proficiency exam par	ssed	or course(s) comp	oleted
3. Written Communication: pr			or
	course completed		
4. Critical Thinking: course take	en	(upper-div. only)	
•	Content Areas o	of Study	v .
1. Historical Context (6 hrs):			
	•	ction A or B—lower of	
2. Cultural and Gender Diversi	ty (3 hrs):	(lower or t	upper-div.)
3. United States Context (6 hrs	):	· · · · · · · · · · · · · · · · · · ·	(lower or upper-div.)
4. Literature and the Arts (6 hrs	s):	(lower or upper-	div.)
		(upper-div. only)	
5. Natural Science (13 hrs): _			- <u>- • • • • • • • • • • • • • • • • • •</u>
	(two-semester	sequence)	(lab course)
	(non-sequence)	(non-sequence)	
(No more than two lower-division exception of the	on courses may be		
6. Contemporary Societies (6 hr	s):	(lower or upper o	liv.)
	Name of <del>Constant to the Constant of the Const</del>	(upper-div. only	
7. Ideals and Values (3 hrs):	PARISHER I		alie lotais iš iš iš auda

# CORE WORKSHEET Skills Acquisition

1. Foreign Language: courses completed	
2. QRMS: proficiency exam passed	or course(s) completed
3. Written Communication: proficiency	r exam passed or mpleted
4. Critical Thinking: course taken	나를 하고 있는 것은 사람들이 되었다.
Content	Areas of Study
1. Historical Context (6 hrs):	(section A—lower or upper-div.) (section A or B—lower or upper-div.)
2. Cultural and Gender Diversity (3 hrs)	): (lower or upper-div.)
3. United States Context (6 hrs):	(lower or upper-div.)
4. Literature and the Arts (6 hrs):	(lower or upper-div.) (upper-div. only)
5. Natural Science (13 hrs):(two-	-semester sequence) (lab course)
(non-seq	uence) (non-sequence)
(No more than two lower-division courses exception of the 1-hour la	s may be taken from a single department, with the aboratory/field experience course.)
6. Contemporary Societies (6 hrs):	(lower or upper div.) (upper-div. only)
7. Ideals and Values (3 hrs):	

## **Notes**

## SCHEDULE WORKSHEETS

	MONDAY	Tuesday	WEDNESDAY	Thursday	FRIDAY
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## SCHEDULE WORKSHEET/CU CONNECT CODES

	MONDAY	Tuesday	WEDNESDAY	Thursday	FRIDAY
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The CU Connect telephone number is (303) 938-8110 (dial 8-938-8110 if calling from a campus phone). The action code is 7003#; the term code for fall 1993 is 937#. CU Connect is available Monday through Friday, 7:00 a.m. to 7:00 p.m. and 8:00 p.m. to 10:00 p.m. It is also available on Sundays from 11:00 a.m. to 9:00 p.m. It will *not* be available on April 18, 25, May 31, July 4-5, July 27-August 1, August 17-22, or after 12 noon on Friday afternoons, June 11-July 9. Between July 15 and July 26, CU Connect will only be available for new freshman and transfer course-request registration.

**CU CONNECT FUNCTION CODES** 

add

JKL

TUV

8

exit

PRS

search

\*

star

DEF

drop

MNO

6

WXY

0

wait list

pound

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

#### **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 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 BY CONFIRMED REGISTRATION FOR FALL SEMESTER 1993. Please read the instructions on pages 14 and 15 of the fall registration handbook and complete this form before calling CU Connect with your courses. Call CU Connect from a touch-tone telephone, (303) 938-8110. A computerized telephone voice will guide you through all the steps. The telephone voice will request the following information:

- the action code 7003#
- the fall 1993 term code 937#
- your University student number \_\_\_\_\_ \_ #
- your personal identification number (PIN)--see your invitation to register for your PIN

Fill in this form completely. When prompted, enter the courses you've listed below. Press the star (\*) or pound (#) keys as indicated. Whenever you press the # key, please wait for the telephone voice to respond before proceeding with the next entry. List your schedule after you've completed registration by pressing 5#.

	ADD	Course Call Number		Lab Call Number (if applicable)			Recitation Call Number if applicable)		Subject	Course Number	Section Number	Lab Section	Recitation Section	Credit Hours	Enrolled or Waitlisted?
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	Student's	Name	50 - 58: 2 Artis Strain 200				Sprinkrike lok	Adviso	or's Signatur	re (if require	d)		Constitution of the second		ELLE A ACRO LOSSO

Student's Name

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DROP CODE 3 *	#	] [3] *	#][	3 *		_[#]							

To exit from the system, press 8#.

Advisor's Signature (if required)

## SCHEDULE ADJUSTMENT FORM

THIS FORM MUST BE FILLED OUT BEFORE DROPPING AND ADDING 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 (for CU Connect only)	Subject	Course No.	Credits	Sec. No.	Lab. or Rec. No.	Wait List?	Grade Type (Circle if needed)
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	Call Number or CU Connec only)		Course No.	Ciedits	<b>Sec.</b> 140.	Rec. No.	

