University of Colorado at Boulder



Cuconnect

Academic Calendar

April 4-30 (Monday-Saturday)

Fall 1988 telephone registration for continuing Boulder Campus degree students enrolled during Spring 1988.

June 15-August 19 (Wednesday-Friday)

Fall 1988 telephone registration for eligible new students.

July 14 (Thursday)

Fall 1988 registration deposit (\$100 in-state or \$300 out-of-state) due for continuing students, 4:00 p.m.

August 24 (Wednesday)

Fall 1988 walk-in registration for new freshman, new transfer, and readmitted students who have not previously registered, UMC Ballroom, 8:30 a.m.-6:30 p.m. New Arts and Sciences students will register separately at their orientation sessions.

August 29 (Monday)

Schedule/Bill Distribution, five locations, 8:30 a.m.-3:00 p.m. See page 4.

Chancellor's Convocation, Events/Conference Center, 4:00 p.m.

August 30 (Tuesday)

Drop/Add day. No classes. A validated CU-Boulder Photo ID or your combined schedule/bill is required to participate in Drop/Add.

Faculty and staff registration, Regent 125, 8:30 a.m.-4:00 p.m.

August 31 (Wednesday)

Classes begin, 8:00 a.m. Drop/Add continues.

September 1–2 (Thursday–Friday)

Registration for Space Available Voluntary Education (SAVE) program, UMC Ballroom, 9:00 a.m.-4:00 p.m.

September 2 (Friday)

Non-Business students may begin adding College of Business and Administration courses.

September 5 (Monday)

Labor Day. No classes.

September 6-7 (Tuesday-Wednesday)

Walk-in registration for senior auditors, Koenig Alumni Center: Tuesday, 9:00 a.m.-3:00 p.m.; Wednesday, 9:00 a.m.-noon.

September 9 (Friday)

Tuition and fees due (including tuition, fees, room and board charges, etc.) by 4:00 p.m. No grace period.

September 16 (Friday)

Last day to add a course, including Independent Study and Thesis. This deadline will be in effect unless enrollment levels are reached before this date.

Last day to drop a course without being assessed the tuition and fees for that course and without a W showing on your transcript. All transactions must be completed by 4:00 p.m. to be computed for any tuition and fee adjustment. After this date, you must be passing your course to receive approval to drop, and you must have the signature of your instructor.

Last day to withdraw from school and be assessed only your registration or confirmation deposit (\$100 in-state or \$300 out-of-state). Refer to page 9.

Last day to change Pass/Fail and No Credit status on courses.

September 30 (Friday)

Last day to withdraw from school and be assessed amount of registration or confirmation deposit (\$100 in-state or \$300 out-of-state) **or** 40 percent of full tuition and fees, whichever is greater.

October 4 (Tuesday)

Last day to drop a class without petitioning your dean.

October 14 (Friday)

Last day to pay any unpaid balance, including approved deferred tuition, by 4:00 p.m. No grace period.

Last day to withdraw from school and be assessed amount of registration or confirmation deposit (\$100 in-state or \$300 out-of-state) **or** 60 percent of full tuition and fees, whichever is greater. No refund thereafter.

November 24–25 (Thursday–Friday)

Thanksgiving Holiday.

November 28 (Monday)

Classes resume.

Mid-November to Mid-December (Dates to be announced) Spring 1989 telephone registration for continuing Boulder Campus degree students enrolled Fall Semester 1988.

December 9 (Friday)

Spring 1989 registration deposit due for continuing Boulder Campus degree students (\$100 in-state or \$300 out-of-state), 4:00 p.m. No grace period.

December 14 (Wednesday)

Last day of classes.

December 15 (Thursday)

Reading day.

December 16-22 (Friday-Thursday)

Final examination period—6 days.

December 22 (Thursday evening)

Commencement, 8:00 p.m., in the Events/ Conference Center. Congratulations!

Affirmative Action

The University of Colorado at Boulder has a strong institutional commitment to the principle of diversity. In that spirit, we are particularly interested in receiving applications from a broad spectrum of people, including women, members of ethnic minorities, and disabled individuals.

For further information on equal opportunity and affirmative action, contact the Manager of Affirmative Action and Services, Campus Box 475, 1511 University Avenue, University of Colorado at Boulder, Boulder, Colorado 80309-0475, or call (303) 492-6706.

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This Schedule of Courses contains an up-to-date academic calendar, information on the new telephone registration process, course listings for Fall 1988, and descriptions of policies and services to help you through the semester. Due to implementation of the new Student Information System, many registration dates remain tentative. Although this Schedule was prepared on the basis of the best information available at the time, all information is subject to change.

The requirements, policies, and course descriptions of each college and school at Boulder are printed in the 1988–89 University of Colorado at Boulder Catalog. You are responsible for knowing and following those policies and for familiarizing yourself with the course listings. You are subject to the degree, major, and certification requirements in effect at the time you formally enter any Boulder program. For additional information, consult your associate dean's office.

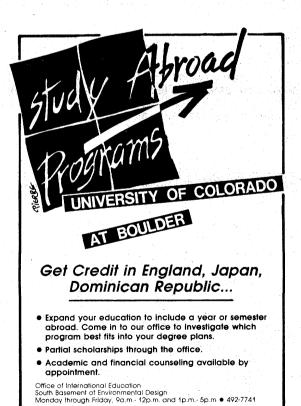
Because of the lead time required to publish both the *Schedule* and the *Catalog*, changes may occur in University, college, or school policies. It is your responsibility to be aware of such changes by consulting departmental advisors, checking department bulletin boards, and reading your registration instructions carefully. The instructions, which are published each semester, contain the most current information available.

Introducing: CU Connect

Welcome to telephone registration! For the last few years, the Boulder Campus has been working to bring you a new Student Information System (SIS) that will allow you to choose your courses by phone. Now, through CU Connect, you'll be able to request, change, and verify classes without waiting in line on campus. SIS will also handle admission information, academic records, current class schedules, and financial aid and billing status. Eventually, the system will provide an automatic degree audit to help alert you and your advisor to unmet graduation requirements. It's all designed to make your life easier and simpler, to eliminate the long waits, and to help you through CU with as little hassle as possible.

For your first telephone registration, you'll be receiving a packet of registration materials in the mail. All you'll need to do to make registration work is read through your Telephone Registration Instructions and this Schedule of Courses; fill out the appropriate forms in your registration packet and return them using the enclosed envelope; prepare your fall schedule on one of the telephone registration forms; and call CU Connect during your assigned time to request your classes.

Your requests will be run through a computerized system that will check for things such as payment of your deposit, registration stops, eligibility for enrollment, and availability of courses. Your new combined schedule/bill will then be available for pickup just before the semester begins. You'll be all set to go; the hassle of registration will be history.



New Course Numbers

In connection with the new Student Information System, the University has adopted a new four-digit course numbering system. All three-digit course numbers have been translated to corresponding four-digit numbers. Courses are now numbered according to the following system: 1000 and 2000 levels are designated lower-division courses and are generally appropriate for freshmen and sophomores; 3000 and 4000 levels are upper-division, primarily for juniors and seniors; 5000-level courses are primarily intended for graduate students, but may be open to qualified undergraduates under some circumstances (see the individual professor). Normally, 6000- to 8000-level courses are open to graduate students only; see individual department offices for special provisions. For further information on the four-digit system and a course translation table of old numbers and their new four-digit equivalents, see the Catalog.

Your Registration Packet

Your registration packet, which will be sent to you through the mail, will include:

An Invitation to Register
Telephone Registration Instructions
Telephone Registration Form
Registration Deposit Form and Envelope
Optional Fee Form
Wardenburg Student Health Insurance Waiver
Return Envelope

With these materials, you'll be able to call up CU Connect via any Touch-tone phone and request your classes or change them as often as you like. Fairly soon, the only long line you'll experience is the one connecting your phone to Regent Administrative Center!

Addresses

Please keep both your permanent and local mailing addresses updated. An incorrect local mailing address in particular will keep the important registration packet from reaching you in time to register. You may update your addresses anytime at the Office of Registrations in Regent Administrative Center, or you may call (303) 492-6581.

Getting Ready to Register

When preparing your schedule, you may find it helpful to use the class schedule worksheet provided at the back of this *Schedule*. You'll also need to have a completed telephone registration form handy when you register.

Don't Forget to Verify

CU Connect gives you the opportunity to list your course requests over the telephone during your registration period. After Schedule/Bill distribution and throughout the semester, you'll be able to call in and verify your class schedule.

Things to Know Before Registering

Academic Advising

If you are an Arts and Sciences freshman or continuing student in the departments of Linguistics or Physics, or an undergraduate in Engineering, Environmental Design, or Journalism, or a graduate student, you are required to obtain academic advising before you can register for fall classes. Without your name being cleared on the computer by a faculty advisor, CU Connect will not allow you to register. Please contact your dean's office or department office for more information on advising programs.

Changing Your Major

If you would like to change your major, declare a major, or add a second major, simply go to the appropriate department and inquire about their procedures. Your change will be entered on-line into the system as soon as it has been approved by the department. If your change of major involves moving into another college or school, it is considered an Intrauniversity Transfer (IUT). Please see that section in this *Schedule* or in the *Catalog*.

Credit/No Credit

You can elect to register for some classes on a No Credit basis during telephone registration (an NC will appear on your transcript in place of a grade). Please check with your college or school or the *Catalog* for policies on Credit/No Credit and how it may be used. The Credit/No Credit designation can be changed any time up through the Drop/Add period. However, tuition is the same whether or not credit is received in a course.

Credit Hour Limits

There are limits on the number of credit hours for which you can register. These limits do not necessarily indicate the ideal or recommended credit hour load and can be changed once the Drop/Add period begins. You should consult your Telephone Registration Instructions for details. Your dean's office can fill you in on the maximum number of credit hours that may apply to your degree.

Independent Study/Thesis Approval and Controlled Enrollment

If you are interested in registering for a course with an 800or 900-level section, you'll need to contact the appropriate department before you telephone register. Please see the Telephone Registration Instructions for further information.

intrauniversity Transfer

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 will vary among the different colleges and schools.

If you have already transferred into your desired program, you may register as a continuing student in that college or school for Fall Semester 1988. If you are waiting to hear about the status of your IUT application, please check with your new college or school to find out the status of your application and how you should proceed with registration.

Pass/Fall

You will be able to register for a class on a Pass/Fail basis through CU Connect. You may also request Pass/Fail status throughout the Drop/Add period on campus. Please check with your college or school; there are restrictions on the number of courses and the types of courses that can be taken Pass/Fail.

Once you've signed up for a course Pass/Fail, your name will appear on the class roster and the professor will assign you a grade for the class. A grade of D- or above is automatically converted by the Office of Registrations to a P; an F converts to an F. Only the F is calculated as part of your GPA; a grade of P is not counted.

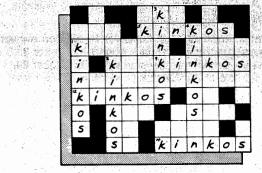
Registration Stops

If you have any University stop on your record (including a financial stop, scholastic stop, dean's stop, or miscellaneous stop), you will not be allowed to telephone register until the stop has been cleared. Please check with the office imposing the stop on how to clear it, and get it taken care of so you may register.

Variable Credit

When registering for 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 in that course. Simply indicate this as you register by phone.

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449-7100

494-2622

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1717 Walnut St. 2590 Baseline Rd. Open 24 Hours

Distribution of Combined Schedule/Bills

Your combined schedule/bill will be available for pickup on Monday, August 29 between 8:30 a.m. and 3:00 p.m. at the following locations:

College or School

Arts and Sciences
Business and Administration

Education
Engineering and
Applied Science
Environmental Design
Graduate School, Business
Graduate, and MBA
(all Graduate Students
except Law)
Journalism and

Mass Communication Law Music Pharmacy Building

Balch Fieldhouse
Events/Conference
Center
UMC Ballroom
Events/Conference
Center
UMC Ballroom

UMC Ballroom UMC Ballroom

Law School 194 Music Lounge UMC Ballroom

Be sure to pick up your schedule/bill on August 29. If a University error has occurred, it can best be corrected on that day.

Students who do not pick up their schedule/bill on August 29 may still receive it on August 30 or 31 at the UMC West Ballroom. After these dates, the combined schedule/bill may be picked up at the Office of Registrations in Regent between 8:30 a.m. and 4:30 p.m.

Parking Permits

On Sunday, August 28, from 9:00 a.m. to 3:00 p.m., campus parking permits will be sold to residence hall students at the Events/Conference Center and to Williams Village residents at Darley Commons.

Parking permits for all other students will be sold on August 29 at the Events/Conference Center from 8:00 a.m. to 3:00 p.m. (at the Law School for Law students). On August 30, permits will be sold at the Events/ Conference Center from 8:00 a.m. to 2:00 p.m. After August 30, parking permits will be sold at the Parking Management Office (1511 University Avenue), 8:00 a.m. to 4:00 p.m. You'll need to bring your combined schedule/bill or your Photo ID with you, along with your driver's license and current motor vehicle registration. During the 1987–88 academic year, permits sold for between \$24 and \$40, depending on campus location.

Photo IDs

Your validated 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. To get an ID made, go to the Stadium, Room 129 (between gates 4 and 5), Monday through Friday between 11:00 a.m. and 4:00 p.m. Special hours will be in effect August 22 through 26, August 29, and August 30: 8:30 a.m. to 4:30 p.m. You'll need to take some other form of picture ID with you. Your initial ID is free; replacement cards cost \$7.

IDs may be validated for Fall Semester 1988 beginning August 29 at Schedule/Bill Distribution or at the Office of Registrations thereafter.

Dropping and Adding Courses

If you wish to make course selection changes after you receive your combined schedule/bill, you may do so beginning August 30 via computer. Terminals will be set up throughout the campus during the Drop/Add period, and you may drop or add any course or change sections at a location that is convenient for you. The calendar on the inside cover of this *Schedüle of Courses* lists important Drop/Add deadlines, and your Telephone Registration Instructions provide more detailed information about the new Drop/Add procedures.

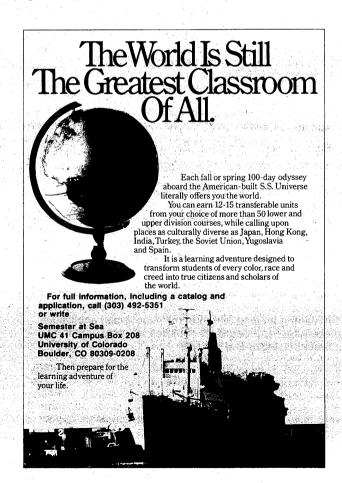
You may call CU Connect during the Drop/Add period to verify your course changes and to maintain an up-to-date schedule.

Administrative Drops

If you have not met all the prerequisites for a course, or if you do not attend a course regularly during the Drop/Add period, you may be administratively dropped from it. Please check with the department offering the course for policies concerning administrative drops.

Note on Dropping Courses

Any student who stops attending a course without officially dropping it will receive a grade of F in that course. If you wish to drop your only or your last course, please refer to page 8 in this *Schedule* for withdrawal procedures.



Paying Your Bill

This year, for the first time, your schedule and bill will be combined. It will reflect the total number of credit hours in which you have been enrolled via CU Connect as well as tuition, fees, housing, and other charges alt is your responsibility to pay the bill by 4:00 p.m. on September 9 or to arrange to have one-half of it deferred, even if the bill has been lost or misplaced. Other things to keep in mind include:

- After September 16, there will be no tuition adjustment for courses dropped. However, tuition for classes added will be assessed and billed.
- Tuition for a No Credit course is the same as for a course taken for credit.
- Tuition for a zero (0) credit-hour course is charged at the rate of a one credit-hour class.
- All students taking one course of 5 or fewer hours will be assessed a base fee (\$22.70 was charged during 1987–88). These students will receive a No Fees sticker for their ID and will not be allowed to use Wardenburg services or the Recreation Center without payment. Doctoral students taking thesis only, master's candidates for degree, approved doctoral candidates, and fifth-year pharmacy students will pay only the base fee.
- All Boulder Campus students taking 6 or more semester hours or more than one course must be covered by a hospital-medical-surgical insurance plan as a condition of enrollment. If you do not verify separate equivalent coverage or adequate personal financial resources on the insurance waiver form available in your registration packet or at Wardenburg, you will be enrolled automatically in the student group insurance plan in addition to being assessed full UCSU student fees. (During 1987–88, insurance cost \$128; UCSU fees were \$133.45.) If you submit a waiver for this fall, it will extend through the spring and summer of 1989.

Students who increase or decrease their credit hour load should be careful to verify their insurance coverage status. Any changes in your Fall 1988 insurance coverage must be made by September 16.

If you are taking one course of 5 or fewer semester hours, supplemental health insurance will be available at the same price 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 plus Wardenburg Student Health Service fees (\$67.80 during 1987–88).

• Mandatory UCSU student fees (\$133.45 per semester during 1987–88) may be waived only under the most extraordinary circumstances, such as a physical absence from campus for the semester, living outside a 50-mile radius of Boulder/Denver area, or an extreme physical handicap that renders it impossible for a student to use the fee-supported services or facilities. If student fees are waived, students must still pay the base fee. Students who wish to petition for a fee reimbursement must do so by 4:00 p.m. on September 9. No late petitions will be accepted. Petitions may be picked up and turned in at the

Bursar's Office, Regent 150, and should include documentation of the reasons for waiving the fees. In addition, any student covered by the student health insurance cannot have student fees waived.

Deferred Tuition

The option of deferring one-half your total bill until October 14, 1988, is available by completing a deferred tuition application on or before September 9. The first half of your bill will still be due by 4:00 p.m., September 9. Please be aware that the deferred balance will be subject to a 1 percent per month finance charge. If you have any doubt at all about being able to pay your full bill by September 9, please take advantage of this option. To qualify, your total bill at the time of application of deferred tuition must exceed \$100. The deferred amount will be calculated on the account balance at the time of deferment. Deferred tuition applications will be available at the Events/Conference Center beginning August 29.

Failure to Make Payment in Full by the Deadline Failure to make the required payment on each due date may result in any or all of the following actions:

- a. You may be disenrolled from the University, becoming ineligible for all University services (see Disenrollment Policy below).
- b. No grades will be issued for courses in progress unless you are reinstated within the prescribed deadlines.
- c. No transcripts, diplomas, certification, or registration materials will be issued for you until your bill is paid in full.
- d. A late payment charge in addition to a service charge (1 percent per month) on the unpaid balance 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

e. A late registration fee may be charged if you have been financially disenrolled (see Disenrollment Policy below).

* Disenrollment Policy '

When students fail to meet their entire tuition and fee obligations by October 14, 1988, official notification of disenrollment will be mailed by the Office of Registrations to their local mailing address. The letter will inform them of reinstatement procedures.

In order to reinstate, students who are disenrolled must pay late and service charges as well as a late registration fee of \$20 to \$30.

Students who are disenrolled and who fail to reinstate remain liable for full payment of all unpaid charges, including tuition and fees.

Tuition Rates Per Semester

The Board of Regents reserves the right to change tuition and fees at any time. Tuition and fees can be expected to increase every year that you are in school.

Undergraduate In-State Tuition (1987-88)

Credit Hours				Business Engineering,	nye, ve sain,
Enrolled				Pharmacy	Other
1-3				\$318	\$279
4				424	372
5			6111	530	465
6	COM		. ****	636	558
7	a i			742	651
8				848	744
9–17				882	774
18 and o	ver			106	93
(each add	itional ho	ur)			

Undergraduate Out-of-State Tuition (1987-88)

Credit	Business,	
Hours	Engineering,	
Enrolled	Pharmacy	Other
1–3	\$3,528	\$3,420
4	3,528	3,420
5	3,528	3,420
6	3,528	3,420
7	3,528	3,420
8	3,528	3,420
9–17	3,528	3,420
18 and over	392	380
(each additional hour)		

Graduate In-State Tultion (1987–88)

Credit	Business, MBA,			
Hours	Engineering,			
Enrolled	Pharmacy	Law		Other
1–3	\$ 342	\$ 363		\$306
4	456	484		408
5	570	605		510
6	684	726		612
7 **	798	847		714
8	912	968		816
9–17	1,026	1,089		918
18 and ov	er 114	121	, .	102
(each addit	ional hour)			

Graduate Out-of-State Tuition (1987-88)

Credit	Business, MBA, Engineering,	
Hours	Law,	
Enrolled	Pharmacy	Other
1–3	\$1,146	\$1,110
4	1,528	1,480
5	1,910	1,850
6	2,292	2,220
7	2,674	2,590
8	3,056	2,960
9–17	3,438	3,330
18 and over (each additional hour)	382	370

Student Fees

In 1987–88, the student activity fee for students taking only one course (1–5 credit hours) was \$22.70 per semester, and for all other students was \$133.45 per semester. Fees are assessed by the University of Colorado Student Union (UCSU). In addition, all students are assessed a nonrefundable \$4 Student Information System fee. Also, students registered for 4 or more credit hours are assessed a student athletic fee each semester for Title IX activities by the Board of Regents (\$19.75 during 1987–88).

Extra Tuition Surcharge

There will be a surcharge for every credit hour over 17 you register for and retain past September 16, 1988. See chart at left.

Matriculation Fee

There is a one-time nonrefundable matriculation fee of \$15 for new degree students, which is assessed at the time of initial registration. The matriculation fee covers processing charges for adding or dropping courses and for official transcripts. A nondegree student who is admitted to degree status will be assessed a \$15 matriculation fee at the time of the student's first registration after the change has been made.

Faculty and Staff Tuition Benefit

Permanent faculty and staff are entitled to 1–6 credit hours at no charge per academic year (summer through spring). Student fees will not be charged for those courses in which a faculty or staff member enrolls on August 30 or later. If a faculty or staff member registers early and pays tuition for the course(s), student fees will be charged. Please see page 8 for faculty and staff registration information.

Job Location and Development Program

The Job Location and Development (JLD) Program provides CU-Boulder students with individualized job counseling and emphasizes locating and developing part-time and seasonal employment opportunities for students while they are enrolled in school.

What We Can Offer You

Job match system that matches job requirements with student qualifications to expedite the placement process.

An On-Call Temporary Employment Service assists students in locating short-term and immediate employment.

Office of Financial Aid Student Employment Area

Environmental Design 2 (Basement) University of Colorado at Boulder Phone: 492-5091



Other Registrations

Walk-in Registration

New freshman, new transfer, and readmitted students who do not register earlier during the summer may register for the Fall Semester on Wednesday, August 24, between 8:30 a.m. and 6:30 p.m. in the UMC Ballroom, providing enrollment levels have not been reached.

Registration for Faculty and Staff

All permanent faculty and staff members at the University 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 status.) Enrollment usually occurs on a space-available basis during the Drop/Add period, unless the faculty or staff member wishes to register early. In that event, registration may take place via CU Connect in April, but full tuition and fees will be charged.

Faculty and staff members who wish to take a course as a nondegree student will need to take a copy of their Personnel Action Form (PAF) and a nondegree student application to the Student Accounts Receivable section of the Bursar's Office, Regent 150, by August 12. Office hours are 9:00 a.m. to 4:00 p.m.

Faculty or staff students applying to a degree program should follow the regular application procedures established by the Office of Admissions. However, in order to apply for the free credit hours, the application form and current PAF should be submitted to the Student Accounts Receivable section of the Bursar's Office by August 12. After one semester as a new degree student, faculty and staff become continuing students and will be set up automatically each semester to register, although application for any of the remaining free credit hours must be made each semester.

For those who have applied for the tuition benefit, instructions and a permit to register must be obtained from the Office of Admissions Processing, Regent 125. Beginning August 30 (during the Drop/Add period), classes may be added at any terminal on campus. The permit to register should then be turned in to the Student Accounts Receivable section of the Bursar's Office by September 16.

Student activity fees will not be charged if registration takes place during the Drop/Add period, with the exception of the \$4 SIS fee, which every student must pay.

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. (Arts and Sciences students may not register at UCD or UCCS except in the summer.)

Concurrent Registration

If you plan to take at least one course at Boulder in the fall but cannot obtain 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.

Business students may only exercise the concurrent registration option if they are in their graduating semester; those Business students who are two semesters from graduation and who cannot obtain a course necessary to complete a prerequisite sequence may also be allowed to use this option. The course must be required for graduation and not be offered on the Boulder campus, or the course must conflict with another required course in which the student is already enrolled. Other students wishing to take a business course under concurrent registration must obtain the signature of the dean of Boulder's College of Business.

Concurrent registration forms and instructions will be available at the Office of Registrations in Regent Administrative Center between 9:00 a.m. and 4:30 p.m., beginning August 29, but you cannot register concurrently until after Drop/Add has begun on the other campus. Boulder students will pay Boulder tuition rates for all classes.

A Few Last Things

Residency

If you're an out-of-state resident seeking in-state classification for Fall 1988, you should turn in your residency petition by 4:00 p.m., August 1, 1988, to the Office of Academic Records in Regent 125. Petitions will still be accepted through September 2, 1988, but you may be subject to enrollment levels and are unlikely to receive a decision by the tuition payment deadline. Adjustments will be made when applicable.

Students submitting completed petitions by June 1, 1988, will receive decisions by the deposit payment deadline. If you are a financial aid recipient seeking in-state classification, be sure to submit your petition by June 1 to make sure your award is processed in time for fall. Complete information regarding the requirements for in-state status is available from the Office of Academic Records, Regent 125, telephone (303) 492-6868.

Time Out Program

For those who would like to take a planned leave from CU-Boulder for a semester or a year, the Time Out Program 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, and you may register for classes via CU Connect. An application fee of \$20 is charged. More information is available from the Office of Registrations, phone (303) 492-8673.

Withdrawing

If you anticipate withdrawing from CU-Boulder, please do so officially: it will save you time, money, and hassle. Please note that dropping your only or last class does not withdraw you from the University. If you need to withdraw from Fall Semester 1988 before August 31, you can fill out a with-

drawal form in the Office of Registrations or write a letter to the Withdrawal Coordinator, Office of Registrations, Campus Box 7, University of Colorado at Boulder, Boulder, CO 80309-0007.

Beginning August 31, you must complete a withdrawal interview. The interviewer will discuss the procedures for withdrawing, as well as 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.

Withdrawal Period	Refund or Assessment Schedule
April 4— July 14 4:00 p.m. (continuing students only)	Full refund of registration (not confirmation) deposit (\$100 in-state or \$300 out-of-state) with receipt of letter from student to Withdrawal Coordinator, Office of Registrations, Regent Administrative Center 125, Campus Box 7, University of Colorado at Boulder, Boulder, Colorado 80309-0007. Postmarks will not be honored.
July 15— September 16	Full amount of registration or confirmation deposit is retained by the University.
September 17— September 30	Amount of registration or confirmation deposit (\$100 in-state or \$300 out-of-state) retained or 40 percent of full tuition and fees assessed, whichever is greater.
October 1— October 14	Amount of registration or confirmation deposit (\$100 in-state or \$300 out-of-state) retained or 60 percent of full tuition and fees assessed, whichever is greater.
October 15— December 14	No refund. 100 percent of tuition and fees due.

Note: Undergraduate students will no longer be withdrawn for not picking up their class schedule, as they were in previous semesters. If you have decided not to return to school, you must officially withdraw from the University (see above).

Colleges and Schools

You are responsible for knowing the academic policies and graduation requirements of your college or school. Please refer to the 1988-89 University of Colorado at Boulder Catalog and your college or school advising office for official information.

College of Arts and Sciences

Everly B. Fleischer, Dean Jane Brown, Associate Dean, Student Academic Affairs Old Main 1B-85

Major Codes

AMST	American Studies
ANTH	Anthropology
ASIA	Asian Studies
BIOL	Biology
EPOB	Biological Sciences—Environmental, Population, and Organismic
MCDB	Biological Sciences—Molecular, Cellular, and Developmental
EPOE	Biological Sciences—Environmental, Population, and Organismic Education
BLST	Black Studies
CEES	Central & East European Studies
CHEM	Chemistry
CHIN	Chinese

CLAS PRCO	Classics Pre-Communication	数 控制设计设计 45 模的
COMM	Communication	
CDSS	Communication Disorders	s and Speech Science
CMSC	Computer Science	
CSAP	Computer Science Applic	cations
DNCE	Dance	
DBFA	Dance (B.F.A.)	
DIST	Distributed Studies	
PREC	Pre-Economics	
ECON	Economics	
ENGL	English	
EVOC	Environmental Conservat	
BAAE BFAE	Fine Arts—Art Education Fine Arts—Art Education	
BAAH	Fine Arts—Art History (B	
BFAH	Fine Arts—Art History (B	
BASA	Fine Arts—Studio Arts (E	
BFAS	Fine Arts—Studio Arts (E	
FREN	French	
GEOG	Geography	
GEOL	Geology	
GRMN	German	
HIST	History	
HUMN	Humanities	
INST	Individually Structured M	ajor
IAFS	International Affairs	
ITAL	Italian	
JPNS	Japanese	
KINE	Kinesiology	
LAMS	Latin American Studies	
LING	Linguistics	Turk in the market
MATH	Mathematics	
PHIL	Philosophy	
PHYS	Physics	
PHSS	Physics for Secondary S	chools
PSCI	Political Science	
PRCH	Pre-Child Health Associa	ite
PRDH	Pre-Dental Hygiene	A STATE OF THE STA
PRJR	Pre-Journalism & Mass (Communication
PRMT	Pre-Medical Technology	
PRNU	Pre-Nursing	
PRPH	Pre-Pharmacy	
PRPT	Pre-Physical Therapy	
PSYC PSPS	Psychology Public Service Option—I	Political Science
RLST	Religious Studies	- Offical Science
RUSS	Russian	
SOCI	Sociology	
SPAN	Spanish	
THTR	Theatre	
TBFA	Theatre (B.F.A.)	
WMST	Women Studies	
OPNO	Open Option	
	ment Locations	Kotchum 20
	an Studies	Ketchum 30 Hellems 90
Anthrop		Henerila ao
	d Sciences Computer cations Major, Individually	,
Struc	tured Major, and Distribu	ted
	es Major	Old Main 1B-51
Asian S	Studies	Denison 101
	nysical, Planetary, and	
	spheric Sciences	Duane E-226

Duane E-226

Atmospheric Sciences

Bibliography	Norlin N233	INFS	Information Systems
Biology—Environmental, Population,		INBU	International Business
and Organismic	Ramaley N122	MKTG	Marketing
Biology-Molecular, Cellular, and			Minerals Land Management
Developmental	Biosciences 131		Operations Management
Black Studies	Woodbury 302B	ORMG	Organization Management
Chemistry and Biochemistry	Ekeley 199	PHRM	Personnel—Human Resource Management
Chicano Studies	Denison 101	PAAD	Public Agency Administration
Classics (Classical Philology,		REAL	Real Estate
	Education 320F	TREC	Tourism and Recreation
Greek, and Latin)	Hale 112	TRMG	Transportation and Distribution Management
Communication	Tidle 112	BUUD	
Communication Disorders and	ODSS 201	MBAD	
Speech Science	CDSS 201	MIDAD	Master of Business Administration
Comparative Literature	Norlin N410C		
Conflict and Peace Studies	IBS-5, Suite 11		ol of Education
Economics	Economics 212	Philip F	P. DiStefano, Resident Dean
English	Hellems 101		wadener, Director, Teacher Certification
Film Studies	Hunter 102		raduate Teacher Certification—Education 247
Fine Arts, Fine Arts History	Fine Arts N196A	Gradua	te—Education 130
French and Italian	Hellems 290A		
Geography	Guggenheim 110	Major (Codes
Geological Sciences	Geology 205	Teache	r Certification (with prior degree)
Germanic Languages and			Art Education—Elementary, Secondary, or K-12
Literatures	McKenna 129	EDDT	
History	Hellems 204	EDEL	
Honors	Norlin M400C	EDEN	
	Ketchum 233	EDIT	Italian—Secondary
Humanities		EDFR	
Kinesiology	Clare Small Gym 114		
Latin American Studies	Hellems 204	EDGR	
Linguistics	Woodbury 308	EDLT	Latin—Secondary
Mathematics	ECCR 2-38	EDMA	
Museum	Henderson 207	EDMU	Music Education—Elementary, Secondary, or K-12
Music (Arts and Sciences)	Music C111	EDPE	Physical Education—K-12
Natural Science	Ketchum 233	EDPP	Physical Education—K-6
Oriental Languages and		EDPS	Physical Education—7–12
Literatures	McKenna 16	EDRU	Russian—Secondary
Philosophy	Hellems 169	EDSC	Science—Secondary
Physics	Duane E032	EDSS	Social Studies—Secondary
Political Science	Ketchum 106	EDSP	Spanish—Secondary
Psychology	Muenzinger D244		
Religious Studies	Woodbury 308	Colle	ge of Engineering and Applied Science
Slavic Languages and Literatures	McKenna 16		d Seebass, Dean
Sociology	Ketchum 219		Clough, Associate Dean, Academic Affairs
Spanish and Portuguese	McKenna 126		ering Center AD 1-1
Theatre and Dance	Norlin, 5th Floor	Liigiile	ering Center Ab 1-1
	Normi, Sur Floor	Major	Cadaa
University Learning Center—	Willard 200	Major (
Academic Skills	Willard 309	AEBU	Aerospace Engineering and Business
University Learning Center—	Nadia Edeca	ASEN	Aerospace Engineering Sciences
Math, Science, and Writing	Norlin E1B36	AMEN	Applied Mathematics
University Writing Program	Norlin E1B60	AMBU	
Women Studies	Ketchum 30	AREN	
		ARBU	Architectural Engineering and Business
College of Business and Ad		CHEN	Chemical Engineering
Graduate School of Busin	ess Administration	CEBU	Chemical Engineering and Business
Edward A. Johnson, Dean		CVEN	Civil Engineering
John Lymberopoulos, Associate Dea	n, Undergraduate	CVBU	Civil Engineering and Business
Studies		CSEN	
Charles Goeldner Associate Dean	Graduate Studios	CSBU	

Major Codes

ACCT Accounting

Undergraduate—Business 230 Graduate—Business 204

ESBM Entrepreneurship and Small Business Management

Charles Goeldner, Associate Dean, Graduate Studies

FNCE Finance

EPEN Engineering Physics

and Business

Computer Science and Business Electrical Engineering Electrical Engineering and Business

Electrical Engineering and Music

Electrical Engineering and Computer Science

Electrical Engineering, Computer Science,

CSBU

ECEN EEBU

EEMU

EECS

ECBU

Engineering Physics and Business **ECEN** Electrical Engineering **EPBU** MCEN Mechanical Engineering MAEG Engineering, Master of Mechanical Engineering and Business **ENLT English Literature** MEBU GEEN General Engineering CRWR English Literature—Creative Writing ENUD Engineering—Undetermined FNCE Finance ARTE Fine Arts-Art Education ARTH Fine Arts—Art History **Department Locations** Aerospace Engineering ARTC Fine Arts-Creative Arts Sciences Engineering Center OT 6-16 FREN French Engineering Center CR 2-38 Applied Mathematics GEOG Geography Engineering Center OT 2-06 GEOL Geology Chemical Engineering Civil, Environmental, and **GEOP** Geophysics Engineering Center OT 4-34 GRMN Architectural Engineering German Engineering Center OT 7-07 HIST History Computer Science Electrical and Computer **JOUR** Journalism KINE Kinesiology Engineering Center EE 0-02 Engineering Duane Physics E-032 LING Linquistics **Engineering Physics** Mechanical Engineering Engineering Center OT 6-35 **MSIS** Management Science—Information Systems MKTG Marketing Mathematical Physics College of Environmental Design MTPH MATH Mathematics Raymond G. Studer, Dean David Paulson, Acting Director, Undergraduate Studies **MCEN** Mechanical Engineering Environmental Design 168 MUAD Music (D.M.A.) MUSM Music (M.MUS.) MUSD **Major Codes** Music (Ph.D) Music Education (M.M.Ed.) MUSE ENVD Environmental Design EVBU Environmental Design and Business ORMG Organization Management PHSC Pharmaceutical Sciences **Graduate School** PHIL Philosophy Risa I. Palm, Dean PHYS **Physics PSCI** Political Science Jane Lillydahl, Associate Dean **PSIA** Political Science-International Affairs Regent 306 **PSPP** Political Science—Public Policy **PSYC Major Codes** Psychology RLST Religious Studies ACCT Accounting ACIS Accounting-Information Systems SOCI Sociology SPAN Spanish ACTX Accounting—Taxation TELE Telecommunications Aerospace Engineering Sciences ASEN Anthropology THTR Theatre ANTH **Applied Mathematics** AMEN Applied Physics APHY School of Journalism and Mass Communication APAS Astrophysical, Planetary, and Atmospheric Sciences Willard W. Rowland Jr., Dean Astrophysics ASPH Joanne Arnold, Associate Dean BSCI Basic Science Macky 201 Biological Sciences-Environmental, Population, **EPOB** and Organismic **Major Codes** MCDB Biological Sciences-Molecular, Cellular, Pre-Journalism and Mass Communication PRJR and Developmental (College of Arts and Sciences) Business Administration (D.B.A., Ph.D.) BUAD ADVT Advertising CHEN Chemical Engineering **ADBU** Advertising and Business CPHY Chemical Physics BCNS **Broadcast News** CHEM Chemistry **Broadcast News and Business** BNBU Civil Engineering CVEN **Broadcast Production Management BCPM** CLAS Classics **BPBU** Broadcast Production Management and Business COMM Communication NSED News-Editorial Communication Disorders and Speech Science CDSS NEBU News-Editorial and Business CMLT Comparative Literature **PBRL Public Relations** Computer Science CMSC PBBU Public Relations and Business DNCE Dance Journalism-Undetermined JRUD **ECON Economics** Education—Psychological Studies **EPSY School of Law** Education-Instruction and Curriculum in Content **EDIC** Gene R. Nichol Jr., Dean (effective July 1, 1988) Clifford J. Calhoun, Associate Dean (Acting Dean Education—Research and Evaluation Methodology REME

Education-Social, Multicultural, and Bilingual

MCBL

Foundations

through June 30, 1988)

Fleming Law 141

College of Music

Robert R. Fink, Dean Kevin McCarthy, Associate Dean, Undergraduate Studies Lynn Whitten, Associate Dean, Graduate Studies Undergraduate—Music C-111 Graduate—Music C-103

Major Codes

MUSC Music

MUSE Music Education MUSA Music—Arts (B.A.) MUBU Music and Business

School of Pharmacy

Louis Diamond, Dean Ekeley West 181

Major Code PHAR Pharmacy

Course Listings

Understanding the Course Listings

Our new Student Information System has required instituting a new course listing system. Please note the following abbreviations at the top of each page of courses:

- A = CALL NO—The five-digit number used for requesting a certain class via CU Connect
- **B** = SUBJ—The subject name abbreviated to a maximum of 4 spaces
- **C** = COURSE NO/CREDITS—The course number and credit hours for that class
- **D** = COURSE TITLE—This is often abbreviated. Refer to the *University of Colorado at Boulder Catalog* for the complete title and a course description.
- **E** = SEC NO—This is the section number; it means the same as the lecture number. When an L precedes the number (L004), it indicates a laboratory (lab) and is taken along with the lecture. When an R precedes the number (R010), it indicates a recitation (rec) and is taken along with the lecture. Some classes have all three: lecture, lab, and recitation.

- **F** = TIME/DAYS—Meeting time and days of the class (T is Tuesday and R is Thursday)
- **G** = INSTRUCTOR/MAX ENROLLMENT—Instructor's name is printed when available, along with the approximate class size

Course notes (including prerequisites and/or corequisites) are included when needed at the very end of a course listing.

When selecting your courses, remember that some may not be available due to college or school restrictions or class size limitations.

Please note that buildings and room numbers are no longer listed with the courses. In order to better use classroom space, locations will be determined after registration. Both buildings and room numbers will be listed on your schedule/bill available on August 29.

Call No.	Subj.	Course # Credits	Course Title	Sec No.	Time/Days	Instructor/ Max. Enroll.	Call No.	Subj.	Course Credit	s Course Title	Sec. No.	Time/Days	Instructor/ Max. Enroll.
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/OU AI	RE NOT GU	JARANTEED YOU	IR PLACE IN A COURSE IF	YOU D	O NOT ATTEND REGULARI		75106	ANTH	4600 3	0 HUMAN ECOLOGY 2	001	1100AM-1215PM TR	HACKENBERG 65
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DROP/	ADD PERIO)D.					1			0 DEPT HONORS IN ANTH	001	0100PM-0400PM M	SHANKMAN 10
							70161 75108			0 DEPT HONORS IN ANTH 2 0 ETHNOG SE ASIA/INDONES	001	TBA 0200PM-0315PM TR	10 HACKENBERG
Am	erica	n Studie	es					SAME	AS ANTH S	5760.			25
	NDENT ST ER INFORM		ORK IS AVAILABLE. PLEA	SE CON	SULT THE DEPARTMENT (OFFICE FOR	70162	ANTH	4789 3.	0 EGYPTIAN HEIROGLYPHICS 1	001	0930AM-1045AM TR	AYAD
			R CULTURE TO 1865	001	1100AM-1215PM TR	RONDA		SAME	AS ANTH S	5789, CLAS 4789/5789.			20
72860	AMST 4	950 3.0 SEM	-AMER AUTOBIOGRAPHY	001	0200PM-0315PM TR	40 RONDA	. 70163	ANTH	5000 3.	O QUANT METH IN ANTH	001	0900AM-0950AM MWF	GREENE
		÷ 1				20		SAME	AS ANTH	1000.			5
Δnt	hrope	ology						ANTH	5120 3.	0 ADVANCED PHYSICAL ANTH	801	1230PM-0300PM T	DUFOUR
			ORK IS AVAILABLE. PLEA	SE CON	SULT THE DEPARTMENT (OFFICE FOR		PRER	EQ ANTH 20	010-2020 OR EPOB 1210-1220. SAI	ME AS	ANTH 4120. THIS IS A CO	5 NTROLLED
FURTH	er inform	MATION.	· · · · · · · · · · · · · · · · · · ·					ENR0	LLMENT CO	JURSE. SEE THE DEPARTMENT OF	FICE FO	R ELIGIBILITY.	
					esis, master's degree o For further information		70165	ANTH	5150 3.	0 HUMAN ECOLOGY 1	001	0930AM-1045AM TR	DUFOUR 5
70133 70135	ANTH 1	030 3.0 PRIN	OF ANTHROPOLOGY 1	001	1230PM-0145PM TR 0100PM-0150PM MWF	145 WHEELER		SAME	AS ANTH	1150,			
70136				002	1200PM-1250PM MWF	198 145	70166	ANTH	5190 3.	O CONSERVATION ARCHAEOLOG	Y 001	0200PM-0430PM M	HESTER 15
70137			1981 Williams	003	0200PM-0315PM TR	- HESTER	70167	ANTH	5220 3.	O ARCH MEXICO/CENT AMERICA	001	0200PM-0315PM TR	SHEETS 5
70138	ANTH 1	040 3.0 PRIN	OF ANTHROPOLOGY 2	001	1000AM-1050AM MWF	LANG		SAME	AS ANTH	1220			
70139				002	0930AM-1045AM TR	145 MCG00DWIN 145		ANTH		0 RESEARCH METH ARCH 1 0 ARCH OF ANCIENT EGYPT	001 001	0100PM-0330PM F 1100AM-1215PM TR	15 AYAD
0140				003	1100AM-1215PM TR	MCGILVRAY 175	700	SAME	AS ANTH	1429 AND CLAS 4429/5429.			5
0141	ANTH 2	010 3.0 INTR	0 TO PHYSICAL ANTH 1	001	1100AM-1150AM MWF	GREENE 175	75105	ANTH	5500 3.	O CROSS CULT ASPECTS DEV	001	0900AM-0950AM MWF	10
0142			电压机 人	002	0900AM-0950AM MWF	COVERT 145		SAME	AS ANTH	1500.			
0143				003	0200PM-0315PM TR	NISHIKAWA 175	70170	ANTH	5510 3.	O APPLIED CULTURAL ANTH	001	0200PM-0250PM MWF	LANG 5
0144 0145	ANTH 20	030 1.0 LAB	IN PHYSICAL ANTH 1	001	1000AM-1150AM T 0300PM-0450PM W	16 16		SAME	AS ANTH 4	1510.			
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		880 IS AN HONG R ELIGIBILITY.	ORS PROGRAM COURSE. S	SEE THE	HONORS PROGRAM OFFI		75109	ANTH	5760 3.	0 ETHNOG SE ASIA/INDONES	001	0200PM-0315PM TR	HACKENBERG 25
75101			MEN, CULTURE, SOCIETY	001	0100PM-0150PM MWF	50			AS ANTH 4				1
			O TO ARCHAEOLOGY	001	1100AM-1150AM MWF	EDDY 97	70171	ANTH	5789 3.	0 EGYPTIAN HEIROGLYPHICS 1	001	0930AM-1045AM TR	AYAD 5
70149 70134			HAE METHODS LAB WORLD ARCHAEOLOGY	001 001	0100PM-0430PM W 1000AM-1050AM MWF	18 WHEELER				1789, CLAS 4789/5789.			
		ANTH 2200.	WONED ANOTHEOGOGY	001	TOUCHH TOUCHH HITT	56	75110	ANTH	7010 3.	0 SEM-ETHNOLOGY THEORY	001	1230PM-0300PM T	MCGOODWIN 15
n+50			MER IND - TRAD CULT	001	0930AM-1045AM TR	WALKER	70173		7020 3.		001	0200PM-0430PM M	COVERT 15
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		1.0	MENTS OF RELIGION	001	1230PM-0145PM TR	30 WALKER	70175	ANTH	7150 3.	0 SEM - PHYS ANTH SEL AREA	001	0100PM-0500PM W	ROBINSON 15
			GUAGES AND PEOPLE	001	1100AM-1215PM TR	72 KASCHUBE							
70154			NT METH IN ANTH	001	0900AM-0950AM MWF	72 GREENE				hematics			0.545470
0134		. /	2020. SAME AS ANTH 500		OSODAM-OSODAM MINN	50		APPM		CALCULUS FOR ENGRS 1	010	0800AM-0850AM MWF	CLEMENTS 130
			ANCED PHYSICAL ANTH	801	1230PM-0300PM T	DUFOUR	71736 71738		0.	O REC	R012	0800AM-0850AM TR 1000AM-1050AM TR	30 30
			2020 OR EPOB 1210 AND			10	71739 71740				R014	1100AM-1150AM TR 0300PM-0350PM TR	30 30
0156		150 3.0 HUM		001	0930AM-1045AM TR	DUFOUR	71741 71742			ON CHILLIS FOR ENODE 1	R016	0100PM-0150PM TR 0200PM-0250PM TR	30 30
			2020 OR EPOB 1210-1220			50	71743			CALCULUS FOR ENGRS 1	020 P031	1100AM-1150AM MWF	CLEMENTS 130 30
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		ANTH 5220.	,			50	71746 71747				R024	1000AM-1050AM TR 1100AM-1150AM TR	30 30 30
0158			H OF ANCIENT EGYPT	001	1100AM-1215PM TR	AYAD	71748 71749			O CALCUITUS FOR ENORS 4	R026	0300PM-0350PM TR 0200PM-0250PM TR	30
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5104			SS CULT ASPECTS DEV	001	0900AM-0950AM MWF	62	71751 71752		0.	O REC	R032	0800AM-0850AM TR 0900AM-0950AM TR	30 30
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				EGG TOTT ENGINE			150		APAS	3220 3.0		001	1230PM-0145PM TR	72
		0.0	REC		R02		30 30	70262	APAS	3710 3.0	EARTH'S ATMOS AND OCEAN	IS 001	TBA	HART 40
					R02	3 0300PM-0350PM T	30	70263	APAS	3730 3.0	ASTROPHYSICS	001	0900AM-0950AM MWF	BEGELMA
					R02	5 1000AM-1050AM T	30 30	70264	APAS	3750 3.0	PLANETS, MOONS AND RING	S 001	0200PM-0250PM MWF	40 ESPOSITO
		4.0	CALC	LUS FOR ENGINE	R02		30 KRIEGH							40 HAMILTO
				FOO LOW EMOUNE			80		APAS	5110 3.0	INTERNAL PROC IN GASES	001	0200PM-0250PM MWF	25
		0.0	REC		R03		30 30	70268	APAS	5400 3.0	INTRO FLUID DYNAMICSS 1	001	1100AM-1215PM TR	BENTON 25
					R03	3 0300PM-0350PM R	30	70269	APAS	5540 3.0	MATHEMATICAL METHODS	001	1000AM-1050AM MWF	GOLDMA
					R03	4 0800AM-0850AM R : 5 0900AM-0950AM R	30 30	70270	APAS	5560 3.0	RADIATIVE PROC PL ATMOS	001	0930AM-1045AM TR	25 THOMA
MOD	22		INTRO	LINEAD ALC DICE	R03	3 1000AM-1050AM R	30							25
APPIN	23	3.0	INTRO	LINEAR ALG,DIFF		0200PM-0250PM MWF	CURRY 96	/02/1	APAS	5700 3.0	STELLAR ASTR/ST INT	. 001	0300PM-0350PM MWF	HANSEI 25
					020	0800AM-0850AM MWF	BRESSAN		APAS	6000 1.0	SEMINAR	001	0330PM-0420PM T	25
PREREQ	A	PPM 235	O WITH .	A GRADE OF C OF	R BETTER.		96		APAS	6010 1.0 6610 3.0	SEMINAR EARTH PLANET PHYSICS	001 001	0330PM-0420PM R 0100PM-0150PM MWF	25 KISSLING
EXAMS	FO	R ALL ŞI	CTIONS	WILL BE GIVEN I		M - 7:00 PM ON WEDNESL	DAY, SEPTEMBER							25
				EMBER 30.	D FOR OFOT	ON 040, 0:00 DIX 5:00 D	M TO FOOD 4 00		SAME	AS GEUL 66	10 AND PHYS 6610.			
		1:50 PN		LABLE AS NEEDE	U FUN SEUll	ON 010: 3:30 PM - 5:00 P	W IN ELLH 1-28;	70266	APAS	7160 3.0	INTERMED PLASMA PHYSICS	001	1230PM-0145PM TR	STER
OPEN	LAB	FOR H	LP AVA		D FOR SECTI	ON 020: 2:00 PM - 3:15 P	M TR ECCR 0-16;		SAME	AS PHYS 71	60.			15
12:00 P	VI.	1:50 PN	i K BUS	250				70267	APAS	7420 3.0	GEOPHYSICS/ASTROPHYSICS	. 001	1100AM-1215PM TR	BLUME
APPM	23	0 4.0	HONOR	RS CALC - ENGRS	3 801	0800AM-0850AM	WALTER	. 0201	AI AO	. 720 0.0	acoi infolograd mornifolos	, , , , , ,		TOOMR
						MTWF CALCULUS, BASED ON T		70274	APAS	7500 3.0	SP TPCS-OBS ASTRONOMY	001	0900AM-0950AM MWF	15 CASH
EXAMIN	ΆΤ	ON. OTH	ER STUL	DENTS WITH TOP	GRADES IN C	CALCULUS (AB EXAMINATI	ON OR	10214	AO	, 555 5.0	S. II OO ODO AO IIIONOMI		SSOOMIN GOODMIN MINNE	25
				WITH INSTR CON O OR IN APPM 23		NTS MAY NOT RECIEVE C H 2400.	NEUII IN BUIH				*			
	,			ATH FOR ENGR 1		1200PM-1250PM MWF	SATHER	Bib	lioa	raphy				
APPIN	43	J.U	ADV N	AIR FUN ENGH 1	001	1200PW-1250PW MWF	SATHER 35		_		MTHDS OF LIBRARY RSCH	001	1100AM-1150AM TR	FINK
			O. DOES	NOT APPLY TO T	HE B.A. DEGI	REE IN MATH. MAY BE US						000		30
5.5.	DEGR	E.				1. 15 1. 1.		70287			Charles and the second	002	0900AM-0950AM TR	FINK 30

I. Freshman Colloquia

FRESHMAN COLLOQUIA ARE AVAILABLE TO NEW FRESHMAN AND TRANSFERS WITH FEWER THAN THIRTY SEMESTER HOURS OF CREDIT. PLEASE SEE YOUR ADVISOR, YOUR ORIENTATION ADVISOR, OR CALL 492-7269 FOR MORE INFORMATION.

II. Special Curricula

ARSC 2274 3.0 PEER COUNSELING 801 1100AM-1215PM TR 20
THIS IS A CONTROLLED ENROLLMENT COURSE. SEE DEPARTMENT OFFICE FOR ELIGIBILITY.

FURTHER INFORMATION.

74788	BLST	2200	3.0	BLACK SOCIAL MOVEMENTS	001	0200PM-0250PM MWF	30
74789	BLST	2400	2.0	AFRO-AMERICAN DANCE	001	0800AM-0915AM TR	WILLIAMS
							33
74791	BLST	2550	3.0	BLACK WOMAN-AMER SOCIETY	001	1230PM-0145PM TR	30
74792	BLST	2800	3.0	AFRO-AM MUS HIST/APPR 1	001	0900AM-0950AM MWF	40
74793	BLST	2810	3.0	AFRO-AM MUS HIST/APPR 2	001	1200PM-1250PM MWF	20
74794	BLST	3020	3.0	SP TPCS-M L KING	001	0200PM-0315PM TR	30
74795	BLST	4650	3.0	CONT ISSUES-BLACK STDIES	001	0930AM-1045AM TR	KING
							35

Call No.	Subj.		rse # edits	Course Title	Sec. No.	Time/Days	Instructor/ Max. Enroll.	Call No.	Subj.	Course # Credits	Course Title	Sec. No.	Time/Days	Instructor/ Max. Enroll.
Che	emis	try	and	d Biochemistr	y			71090 71091					0800AM-1150AM T 0800AM-1150AM T	20 20
				SE WORK IS AVAILABLE. PL	-	SULT THE DEPARTMENT	OFFICE FOR	71092 71094				L231	0100PM-0450PM T 0100PM-0450PM T	20
	ER INFOR			INC TO DECICTED FOR MAC	TED:O THE	DIO MACTEDIO DECDEE	CANDIDATE OD	71096				L233	0100PM-0450PM T	20
				ING TO REGISTER FOR MAS CONSULT THE DEPARTMEN				71098 71100				L234	0100PM-0450PM T 0100PM-0450PM W	20 20
711	CHEM	1001	3.0	PREPARATORY CHEMISTRY	001	C800AM-0850AM MWF	SHULL	71101				L252	0100PM-0450PM W	20
	GIILIVI					6.2	198	71103 71104					0100PM-0450PM W 0100PM-0450PM W	20 20
4822 4823			0.0	REC		1200PM-1250PM M 1200PM-1250PM M	20 18	71106				L261	0800AM-1150AM R 0800AM-1150AM R	20
4824					R021	0800AM-0850AM T	20	71107 71108				L263	0800AM-1150AM R	20
4825 4826						0800AM-0850AM T 1200PM-1250PM T	20 20	71109 71110					0800AM-1150AM R 0800AM-1150AM R	20 20
1827						0100PM-0150PM W	20	71111				L271	0100PM-0450PM R	20
0962 0966						0100PM-0150PM W 0800AM-0850AM R	20 20	71113 71114	3.75		4.6		0100PM-0450PM R 0100PM-0450PM R	20 20
0968 4828						1200PM-1250PM R 1200PM-1250PM F	20 20	71115				L274	0100PM-0450PM R	20
4020	PREREC	ONE	YEAR	HIGH SCHOOL ALGEBRA OR				71146	CHEM	1131 5.0	GENERAL CHEMISTRY 2	100	0900AM-0950AM MWF	VAIDA 40
				T WITH NO HIGH SCHOOL CI ATISFIES UNIVERSITY ENTRI				71151 71153		0.0	LAB	L120	0800AM-1150AM T 0100PM-0450PM T	20 20
	INCOMII	VG FR	ESHME	N. STUDENT SHOULD REGI	STER FOR C	CHEM 1001 AND 1021. E		71156				L132	0100PM-0450PM T	20
	THURSL	JAY SI	EPTEM	BER 22. OCTOBER 20, AND	NOVEMBER	17.		71157 71160					0100PM-0450PM W 0800AM-1150AM R	20 20
1029	CHEM	1011	3.0	ENVIRONMENTAL CHEMIST	RY 010	0900AM-0950AM MW	BIRKS 60	71162				L170	0100PM-0450PM R	20
5116	CHEM	1021	1.0	INTRODUCTORY LAB SKILL	S 011	0100PM-0250PM M	ASIRVATHAM,	71165	PRERE	O CHEM 111	OR EQUIVALENT WITH A GRA		0100PM-0450PM F	20 30 PM ON
							OHLSSON 20				ABER 29, OCTOBER 27, AND NO			
5117						0100PM-0250PM M	20	74835	CHEM	1151 6.0	HONORS GENERAL CHEM 1	100	1000AM-1050AM MWF	NORMAN
5118 5119					021	0900AM-1050AM T 0900AM-1050AM T	20 20				LAB		0100PM-0350PM MW	60 20
5120					031	0100PM-0250PM T	20 .	71179 71181		0.0	LAD	L261	0900AM-1150AM TR	20
5121 5122					051 052	0200PM-0350PM W 0200PM-0350PM W	20 20	71182	ODEÓÉ	ONE VEAR	HIGH SCHOOL CHEMISTRY AND		0100PM-0350PM TR	20
5123					061	0900AM-1050AM R	20				PETERMINED ON BASIS OF HIGH			
5125 5126					071 091	0100PM-0250PM R 0100PM-0250PM F	20 20		S.A.T.	OR A.C.T. SC	ORES OR CONSULTATION WITH	INSTR.		
969	CHEM	1051	4.0	INTRO TO CHEMISTRY	001	0800AM-0915AM TR	OHLSSON 190	70405	CHEM	3311 3.0	ORGANIC CHEMISTRY 1	100	0900AM-0950AM MWF	DE PUY
0969					001	0800AM-0915AM TR	OHLSSON	71222				200	1100AM-1150AM MWF	120 DE PUY
				HIGH SCHOOL ALGEBRA. EX IOVEMBER 17.	AMS AT 7:0	OO PM ON THURSDAY, S	190 EPTEMBER 29,				ON THURSDAY, OSTORES 6			160 REQ CHEM 332
0071	CHEM				1.011	0100PM-0350PM M	20				ON THURSDAY, OCTOBER 6, N			
0993	CHEIM	1031	0.0	LMD	L012	0100PM-0350PM M	20	- 70411	CHEM	3321 1.0	ORGANIC CHEMISTRY 1 LAB	111	0100PM-0350PM M	MOLANDER 20
0994 0995						0930AM-1215PM T 0930AM-1215PM T	20 20	70413				121	0900AM-1150AM T	MOLANDER
4830					L031	0100PM-0350PM T	20	70414				131	0200PM-0450PM T	20 MOLANDER
0997 0998						0100PM-0350PM W 0930AM-1215PM R	10 20	70415				141	0200PM-0450PM M	20 MOLANDER
0999					L071	0200PM-0450PM R	20							20
1000 1001						0200PM-0450PM F 0100PM-0350PM F	20 20	70418				151	0900AM-1150AM R	MOLANDER 20
1128	CHEM	1071	4.0	INTRO ORGANIC/BIOCHEM	001	1100AM-1215PM TR	ASIRVATHAM 80	70419				161	0200PM-0450PM_F	MOLANDER
1129			0.0	LAB		0200PM-0450PM T	20	70420				171	0900AM-1150AM T	20 MOLANDER
1131 1133					L051 L061	0100PM-0350PM W 0800AM-1050AM R	20 20					181	0100PM-0350PM W	20 MOLANDER
1135					L071	0200PM-0450PM R	20	70421						20
				, 1111, OR 1151. CHEM 107 3311 OR 3351. EXAMS AT 6				70422				191	0900AM-1150AM R	MOLANDER 20
	27, AND							70423		4.5	Single Control	201	0100PM-0350PM R	MOLANDER
1040	CHEM	1111	5.0	GENERAL CHEMISTRY 1	100	0800AM-0850AM MWF	JOHNSTON	70426				211	0200PM-0450PM R	20 MOLANDER
1042			0.0	LAB	. L111	1200PM-0350PM M	296 20		CORFO	CUEM 2211		-		20
1044			0.0		L112	1200PM-0350PM M	20	70408		CHEM 3311. 3331 3.0	ORGANIC CHEMISTRY 2	100	1100AM-1150AM MWF	ELLISON
1045						0800AM-1150AM T 0800AM-1150AM T	20 20	70100						40
1047 1049						0800AM-1150AM T 0800AM-1150AM T	20 10			Q CHEM 331 IS COREQ CH	1 AND 3321 WITH A GRADE OF EM 3381.	C- UK B	ETTER. CUREU CHEM 334	II. FUH CHEW
1052					L131	0100PM-0450PM T	20	70,407			ORGANIC CHEMISTRY 2 LAB	111	0900AM-1150AM T	MOLANDER
1053 1054						0100PM-0450PM T 0100PM-0450PM T	20 20	/042/	CHEIN	3341 1.0	UNGANIC CHEMISTRY 2 LAD		0900AIVI-1130AIVI 1	20
1056					L151	0100PM-0450PM W	20	70428		1.0		121	0900AM-1150AM R	MOLANDER 20
1060 1062						0100PM-0450PM W 0800AM-1150AM R	20	70429				131	0200PM-0450PM R	MOLANDER
063					L162	0800AM-1150AM R	20		CORFO	CHEM 3331.			, <u>5</u> 1	20
1065 1074						0100PM-0450PM R 0100PM-0450PM R	20 20					100	000000000000000000000000000000000000000	HAVEO
1076				OCNEDAL OUGANOTRY	L174	0100PM-0450PM R	6 JOHNSTON	70430	CHEM	3351 3.0	ORGANIC CHEMISTRY 1	100	0900AM-0950AM MWF	HAYES 40
1079			5.0	GENERAL CHEMISTRY 1		1000AM-1050AM MWF	480				1 OR 1171 OR EQUIVALENT WI	TH A GR	ADE OF C- OR BETTER. C	
1082			0.0	LAB		1200PM-0350PM M	20		FOR CI	HEMISTRY M	AJUKS.			
1084	PREREC	ONE	YEAR	HIGH SCHOOL ALGEBRA AN		1200PM-0350PM M R <i>HIGH SCHOOL CHEMIS</i>	20 TRY OR	70450	CHEM	3361 2.0	ORGANIC CHEM 1 LAB	111	0900AM-1150AM TR	MOLANDER
	SATISFA	ACTOR	RY PER	FORMANCE IN CHEM 1001.	ENTRANCE :	CAN BE DETERMINED O	N BASIS OF HIGH	70451				121	0100PM-0350PM WF	20 MOLANDER
	USED IF	NECE	ESSAR	Y RECORD AND RESULTS OF Y TO LIMIT ENROLLMENT. E	XAMS FOR	ALL SECTIONS AT 7:30	PM ON		ppror	O CHEM 112	1 OR 1171 OR EQUIVALENT WI			20 OREO CHEM 335
				IBER 22, OCTOBER 20, AND					rnene	u Unew 113	I ON II/I ON EUUIVALENI WI			
	monor	,,,,,												
1086 4832	CHEM		0.0	LAB		1200PM-0350PM M 1200PM-0350PM M	20	70452	CHEM	3381 2.0	ORGANIC CHEM 2 LAB	111	0100PM-0350PM WF	MOLANDER 20

Call No.	Subj.	Course	ts	Course Title	Sec. No.	Time/Days	Instructor/ Max. Enroll.	Call No. S		ourse # Credits		Course Title	Sec. No.	Time/Days	Instructor/ Max. Enroll.
	CHEM	4401 1	0 SCIENT	TFIC GLASS BLOWING	801	0100PM-0150PM T	LUTTER 6	Chic	ano	Stuc	dies				
	THIS IS	A CONT	ROLLED EN	ROLLMENT COURSE. SE	E DEPA	RTMENT OFFICE FOR ELIG					Jrse Work	IS AVAILABLE. PLE	ASE CON	SULT THE DEPARTMENT	OFFICE FOR
70479	CHEM	4411 3	0 PHYSIC	CAL CHEMISTRY	001	1000AM-1050AM MWF	WATT 70	FURTHER							
	CONSEN	IT. SAME	AS CHEM	51, OR PHYS 1120 OR 2 5441. RECOMMENDED I Y MAJORS SHOULD TA	FOR BIO	R MATH 2350 OR 2400, OR ICHEMISTRY OPTION AND M 4511.	INSTR	1. Hun 74839 C			TPSC-INT	L STAT INDIG PPL	001	0300PM-0600PM W	CHURCHILL 30
70480	CHEM	4511 3	O PHYSIC	CAL CHEMISTRY 1	001	0900AM-0950AM MWF	PARSON	II. So	ciety						
70.404				100		2400 OR 2350, OR INSTR				13 3.0	TPCS-BAI	RRIO ISSUES/FAML	7 001	0100PM-0150PM MWF	ASHING-ARIAS, LEWIS 40
	CHEM 4	4531 3	U PHYSIC	CAL CHEMISTRY 2		0900AM-0950AM MWF	LINEBERGER 40					E MYSTICISM POWE		1100AM-1150AM MWF	40
70481						0900AM-0950AM MWF	LINEBERGER 40	71727 C				S IN US SOC SYS	001	1100AM-1215PM TR	HALCON 50
						1 2350 OR 2400, OR INSTE		, P	REREQ C	HST 101.	5 OR 1273	OR 2517 OR 2527 C	OR 2213.		•
70482	CHEM 4	4541, 2	O PHYSIC	CAL CHEM LAB	00:1	0100PM-0150PM MWF	STRICKLER 16	III. Lit	eratu	re					
70483	PREREO		0 LAB 511 OR EQ	UIVALENT.	L003	0100PM-0350PM T	16	71725 C	HST 10	44 3.0		CHICANO LIT	001	0930AM-1045AM TR	CANDELARIA 35
70486	CHEM 4	4561 3	0 EXPER	PHYSICAL CHEMISTRY	001	0100PM-0150PM MWF	STRICKLER 16	71726 C	HST 38	24 3.0	CHICANO	PROSE FICTION	. 001	1230PM-0145PM TR	DEL PINO 45
70488	PREREQ		0 LAB 411 OR 451	11 OR EQUIVALENT. CO		0900AM-1150AM TR EM 4531 OR 4551.	16	P	REREQ C	HST 104	14 OR 1031.	TOPIC IS ADVANCE	D TEATRO	0	
70521	CHEM 4	4611 3	0 SURVE	Y OF BIOCHEMISTRY	001	0800AM-0915AM TR	TOLBERT 100	IV. Int		•		4 - A - 1		* *	
						TOR CONSENT. FOR PHARM OURSE. NOT A SUBSTITUT	MACY STUDENTS	71724 C	HST 10	15 3.0	INTRO CH	IICANO STUDIES	001	0900AM-0950AM MWF	LOPEZ-GARZA 65
70523		711 3	n gener	AL BIOCHEMISTRY 1	001	0800AM-0915AM TR	FALL	Chin	ese						4
70524	0.12				002	1100AM-1150AM MWF	65 WILSON 55	INDEPEND FURTHER			irse work	IS AVAILABLE. PLEA	ASE CON	SULT THE DEPARTMENT	OFFICE FOR
	PREREQ	ONE YE	AR ÓRGANIÓ	C CHEMISTRY. SAME AS	S CHEM	5711.									
70527	CHEM 4	1731 3	O GENERA	AL BIOCHEMISTRY 2	001	0930AM-1045AM TR	UHLENBECK 80	I. Chir							
	SAME AS	S CHEM	5731.				00	71772 CI	HIN 10	10 5.0	BEGINNIN	G CHINESE 1	. 001	1000AM-1050AM MTWRF	22
70530	CHEM 4	761 4.	0 BIOCHE	MISTRY LAB	001	0100PM-0150PM TR	MCKAY	71773					002	1100AM-1150AM MTWRF	22
70532	- '	0.) LAB		L026	0200PM-0550PM MW	32 MCKAY	71776					003	1200PM-1250PM MTWRF	22
70533			1		L037	0200PM-0550PM TR	16 MCKAY	71777					004	0300PM-0350PM MTWRF	22
	PREREQ	CHEM 4	711. COREC	CHEM 4731.			16	71778 CI	HIN 21	10 5.0	INTERME	DIATE CHINESE 1	001	0200PM-0250PM MTWRF	30
71190				DRGANIC CHEM 1	. 001	1000AM-1050AM MWF	30	71797					002	0300PM-0350PM MTWRF	15
				RAD STANDING OR CHE										NED A GRADE OF D OR F URING THE FIRST WEEK	
				SIS ELECTRO CHEM	001	0900AM-0950AM MWF	KOVAL 40					D CHINESE 1	001	0900AM-0950AM MWF	15
		•		GANIC CHEM 1	001	1100AM-1150AM MWF	WALBA 32				OR EQUIVA		001	0300/11/10/03/07/11/11/11/1	
70501	NOT FOR			AL CHEMISTRY	001	1000AM-1050AM MWF	WATT 8				INTRO CL. O OR EQUIVA		001	0300PM-0350PM MWF	20
70492	CHEM 5	511 3.	CHÈM T	HERMODYNAMICS	00:1	0900AM-0950AM MWF	GILL				RDGS MO	D CHIN LIT 1	001	1100AM-1150AM MWF	10
	PREREO	CHEM 4	111 OR 451	1.			40		ilila oi	0120	·				
	CHEM 5	551 3.	MATH N	METHODS IN CHEM	001	1100AM-1150AM MWF	20	II. Chi	nese	in Tra	anslatio	on			
	CHEM 5	571 3. 581 3.		E CHEMISTRY JM CHEMISTRY	001	0900AM-0950AM MWF 1000AM-1050AM MWF	30 NESBITT	71802 CH	IIN 48	1 3.0	CHIN POE	TRY IN TRANSL	001	0100PM-0150PM MWF	25
	PREREQ (CHEM 4:	31.				20	Class	sios			4 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
				L BIOCHEMISTRY 1	001	0800AM-0915AM TR	FALL .			רע כמוום	DEE WORK	E AVAILABLE DIEA	CE CONC	ULT THE DEDARTMENT	DEFICE FOR
						JS. SAME AS CHEM 4711.	5	FURTHER	INFORMA	TION.				ULT THE DEPARTMENT (
				L BIOCHÉMISTRY 1		1100AM-1150AM MWF	WILSON	GRADUATE DOCTORAL	e studei . Thesis	NTS NEE(, PLEASE	ding to re E consult	GISTER FOR MASTE THE DEPARTMENT	er's thes Office f	SIS, MASTER'S DEGREE (OR FURTHER INFORMATIO	CANDIDATE, OR ON.
				L BIOCHEMISTRY 2		0930AM-1045AM TR	5 UHLENBECK	I. Gen	eral C	lassi	ics				
				US GRADUATE STATUS			10				STUDY OF	WORDS	001	1000AM-1050AM MWF	FREDRICKSMEYE
				ED GENERAL BIOCHEM			CECH	70495 CL	AS 110	0 3.0	GREEK MY	THOLOGY	001	0100PM-0150PM MWF	175 MARTINEZ
	PREREO (CO OCINCIANE DIOUTILIN		FIGORIAL IS INC. IN	25	70497 CL	AS 111	0 3.0	MSTPCS C	OF GREEK LIT	001	1230PM-0145PM TR	508 KOPFF
	CHEM 6			ALYTICAL CHEM	001	OAOODM OSSODM T	10				4.4	N ANCIENT WLD		0200PM-0430PM T	135 KEYSER
0456	CHEM 62 CHEM 63	201 1.0	SEM-OR ORGANIO	GANIC CHEMISTRY SYNTHESIS YSYCAL CHEMISTRY	001 001	0400PM-0550PM T 0400PM-0550PM W 1100AM-1215PM TR	10 10 25	SE	CTION 8	, to 1	HONORS P			HONORS PROGRAM OFFI	60
	CHEM 66	601 1.0	SEM-BIC	CHEMISTRY	001	0930AM-1045AM TR 0400PM-0450PM W	25 20					I ANTIQUITY	001	0100PM-0150PM MWF	KING
		711 3.0	AUVANU	ED TPCS IN BIOCHEM PARTMENT RESEARCH	001 -	1100AM-1215PM TR	10 30								62

	Call No.	Subi.	Course #	Course Title	Sec. No.	Time/Days	Instructor/ Max. Enroll.	Call No.	Subj.		rse #	Course Title	Sec. No.	Time/Days	Instructor/
		CLAS		ANCIENT EPIC	001	0900AM-0950AM MWF	MARTINEZ	71622		5089		CLASSICAL GREEK ART	001	1230PM-0145PM TR	TZAVELLA
		SAME	AS CLAS 511	10.	;		50								EVJEN 30
7	71630	CLAS	5110 3.0	GREEK AND ROMAN EPIC	001	0900AM-0950AM MWF	MARTINEZ				IE 5089				
		SÁME	AS CLAS 411	10.			10	71615	CLAS	5429	3.0	ARCH ANCIENT EGYPT	001	1100AM-1215PM TR	AYAD 5
				·					SAME	AS CL	AS 442	9 AND ANTH 4429.			
			nt Histor	• , '				71609	CLAS	5789	3.0	EGYPTIAN HEIROGLYPHICS 1	001	0930AM-1045AM TR	AYAD 5
7	70493	CLAS	1051 3.0	WORLD OF ANCIENT GREEKS	001	0930AM-1045AM TR	HOHLFELDER 80		SAME	AS AN	TH 478	9/5789, CLAS 4789.			
		SAME	AS HIST 105	1.			· · · · · · · ·								
7	70519	CLAS	4021 3.0	ATHENS/GREEK DEMOCRACY	001	1230PM-0145PM TR	KONRAD 50	Cor	mmı	unic	atio	on			
		SAME	AS CLAS 502	21 AND HIST 4021. SAME AS HIS	ST 4091	AND CLAS 5091.						THIRD CLASS SESSION TO CLA	AIM YOU	JR PLACE OR YOU MAY	BE
7	70508	CLAS	4091 3.0	THE ROMAN EMPIRE	001	0800AM-0915AM TR	HOHLFELDER .		ISTRATI ENDENT			:d. ISE WORK IS AVAILABLE. PLEAS	SE CONS	SULT THE DEPARTMENT	OFFICE FOR
7	74647	CLAS	4141 3.0	ANCIENT POLITICAL THICHT	001	1000AM-1050AM MWF	25 SCHUTRUMPF	FURTH	ER INFO	DRMAT	ION.				
		SAME	AS CLAS 514	11, HIST 4041, AND PHIL 4241.			45	DOCTO	RAL TH	IESIS, I	LEASE	DING TO REGISTER FOR MASTER CONSULT THE DEPARTMENT O	OFFICE F	OR FURTHER INFORMAT	ION.
7	71628	CLAS	5021 3.0	ATHENS/GREEK DEMOCRACY	001	1230PM-0145PM TR	KONRAD		COMM	1020	3.0	INTRO TO GOMMUNICATION	001	0800AM-0915AM TR	508
		SAME	AS CLAS 402	21 AND HIST 4021.		14	5		COMM	1240	3.0	INTRO TO ORG COMM	002 001	1230PM-0145PM TR 0330PM-0445PM TR	508 175
;	71613	CLAS	5091 3.0	THE ROMAN EMPIRE	001	0800AM-0915AM TR	HOHLFELDER		COMM	2030	3.0	INTERPERSONAL COMM	002 001	0800AM-0850AM MWF 0900AM-0950AM MWF	175 30
		SAME	AS CLAS 409	91, HIST 4091.			5	70564 70565	 63 -				002 003	1000AM-1050AM MWF 1000AM-1050AM MWF	30 30
7	74648			ANCIENT POLITICAL THGHT	001	1000AM-1050AM MWF	SCHUTRUMPF	70566 70567	COMM	2150	3.0	SMALL GROUP COMM	001	0800AM-0915AM TR. 0930AM-1045AM TR	25 25
						`	5	70568 70569	COMM	2200	· 3.0	PUBLIC SPEAKING	003	1100AM-1215PM TR 1230PM-0145PM TR	25 20
-	III. C	lass	ical Phil	lology				70570				PRIN/PRAC ARGUMENTATION	002	0200PM-0315PM TR 0930AM-1045AM TR	20 20
				PRO SEMINAR SEM - SENECA, TRAGICUS	001	0200PM-0250PM M 0200PM-0430PM R	24 CALDER	70572 70573		, 0200	r	Thin, This Paradiment in the	002	1100AM-1150AM MWF 0200PM-0250PM MWF	20
	1010	,	0.00	2 Control of the cont		32337 III 3 1337 III 1	10	74650 70584	COMM			APPL'INTERPERSONAL COMM ADV INTERPERSONAL COMM		0200PM-0315PM TR 1100AM-1150AM MWF	25 25
1	v. c	areel	k		,			70586					002	0200PM-0250PM MWF	25
7	71648	CLAS	1013 4.0	BEG CLASSICAL GREEK 1 '	001	0900AM-0950AM MTRF	EVJEN 25	70500				0, 2150, AND 3200. SAME AS C		1000AM-1050AM MWF	25
. 7	71653	CLAS	3113 , 3.0	INTERMED CLASSICAL GREEK	001	1100AM-1150AM_MWF	MARTINEZ 25	/0588				PERSUASION 0, 2150 AND 3200. SAME AS CO	001 OMM 52		. 23
		PRERE	Q CLAS 1013	3 AND 1023.				70590				PSYC OF COMMUNICATION		0900AM-0950AM MWF	30
7	71656	CLAS	5003 3.0	ARISTOPHANES	001	0330PM-0445PM TR	KOPFF 15		*			0, 2150, AND 3200. SAME AS C		<u> </u>	
7	71657	ĊLAS	6923 1-3	GRADUATE READING	001	1100AM-1150AM MWF	MARTINEZ					NONVERBAL COMMUNICATION AND 3200, SAME AS COMM 52		0200PM-0315PM TR	30
							5				, 2.00	^			
	V. L	atin CLAS	1014 40	BEGINNING LATIN 1	001	1000AM-1050AM MTRF	HILL		COMM	1 4270	3.0	INTERCULTURAL COMM	001 002	1100AM-1150AM MWF 0200PM-0250PM MWF	30
		ULAS	1014 4.0	DEGINNING LATIN 1		2000	35 35	70596	PRERE	EQ CON	1M 203	0, 2150, AND 3200. SAME AS C			30
7	71662		1001 10	LATIN DEVIEW	002	1100AM-1150AM MTRF 1200PM-1250PM MTRF	35	70598				SENIOR INTERNSHIP .	001	TBA	25
				LATIN REVIEW INTERMEDIATE LATIN	001 001	0100PM-0150PM MTRF 0100PM-0150PM MTRF	30 HILL	70601 70602				ADV INTERPERSONAL COMM	001	1100AM-1150AM MWF 0200PM-0250PM MWF	3
	71665				002	0100PM-0150PM MTRF	35 35			,		STANDING OR INSTRUCTOR CO			
				1, 1024 OR THREE YEARS OF HIG				70604				PERSUASION STANDING OR INSTRUCTOR CO		1000AM-1050AM MWF SAME AS COMM 4200.	3 .
	•	,	3214 3.0		001	0330PM-0445PM TR	KONRAD 20	70606				PSYC OF COMMUNICATION			3
	71668	CLAS	5004 3.0	GRAD RDG - OVID	001	0300PM-0350PM MWF	- KING 20		PRERE	EO GRA	DUATE	STANDING OR INSTRUCTOR CO	ONSENT.	SAME AS COMM 4210.	
-	71670	CLAS.	5804 3.0	ACCELERATED LATIN 1	001	1200PM-1250PM MWF	FREDRICKSMEYER 15	70607				NONVERBAL COMMUNICATION STANDING OR INSTRUCTOR CO			. 5
1	71671	CLAS	6924 1-3	GRADUATE READING-LIVY	001	0330PM-0445PM TR	KONRAD 5	70609				INTERCULTURAL COMM		1100AM-1150AM MWF	3
.1	.,,	\ 	nd Arch	aeology	. ,			70611				STANDING OR INSTRUCTOR CO	002	0200PM-0250PM MWF	3
		1		PRE-CLAS ART/ARCHEOLOGY	001	0930AM-1045AM TR	· TZAVELLA		THEHE	Lu um		OTANDING ON MOTHOUTON OF	JA DEIVI	Orane no domin 4270.	
			٠,				EVJEN 75	Cor	mmı	unio	atio	on Disorders ar	nd S	peech Scier	nce
		SAME	AS FINE 4049	9/5049, CLAS 5049.	٠.							RSE WORK IS AVAILABLE. PLEAS			
1	70522	CLAS	4429 3.0	ARCH ANCIENT EGYPT	001	1100AM-1215PM TR	AYAD 20	FURTH	ier info	ORMAT	ION.	DING TO REGISTER FOR MASTE	1-		
		SAME	AS ANTH 442	29, CLAS 5429.		•						CONSULT THE DEPARTMENT (
	7160,4	CLAS	4789 3.0	EGYPTIAN HIEROGLYPHICS 1	001	0930AM-1045AM TR	AYAD 20	I. Di	dact	ic: A	ii-De	epartment			
		SAME	AS CLAS 578	89, ANTH 4789/5789.			20	70949	CDSS	2000	3.0	INTRO COMM DISORDERS VOICE AND DICTION	001	0200PM-0250PM WF. 0200PM-0350PM M	105 JANCOSEK
	71593	CLAS	5049 3.0	PRE-CLAS ART/ARCHEOLOGY	001	0930AM-1045AM TR	TZAVELLA		0000	2000		LAB		0400PM-0450PM MW.	105 20
				0.0000 0140 4040			EVJEN 5	70944 70945 70046			0.0	LNO .		1230PM-0120PM TR	20 20 20
		SAME	AS FINE 4045	9/5049, CLAS 4049				70946 70947					L014	0630PM-0810PM T	20 20 20
								70948 70965	CDSS	5000	2.0	INTRO GRADUATE STUDY	001	1100AM-1150AM MW 0800AM-0850AM MW	HORII 30
															30

Call No.	Subj.		rse #	Course Title	See No.		Instructor/ Max. Enroll.	Call No.	Subj.	Course # Credits	Course Title	Sec. No.	Time/Days	Instructor/ Max. Enroll.
70958	CDSS			COMPUTÉR APPL IN O			HORII 15	Da	nce				4	
	INSTI	RUCTOR	CONSI	ENT REOUIRED.			13				RSE WORK IS AVAILABLE. PLEA	SE CON	SULT THE DEPARTMENT	OFFICE FOR
74682	CDSS	5200	3.0	PSCHO LING-LANG LE	ARNG 001	1200PM-0120PM MW	HEDBERG 70			DRMATION. LIDENTS NEE	DING TO REGISTER FOR MASTE	R'S THE	SIS, MASTER'S DEGREE	CANDIDATE, OR
	PRER	EO OR (OREO	CDSS 5298.			70	DOCT	ORAL TH	ESIS, PLEAS	E CONSULT THE DEPARTMENT (FFICE F	OR FURTHER INFORMAT	ION.
	CDSS	6000	1-3	PROBLEMS IN CDSS	800	TBA	HEDBERG	i. N	onma	jor Tec	hnique	:		
	THIS	IS A CO	NTROL	LED ENROLLMENT COL	JRSE. SEE THE	DEPARTMENT OFFICE FOR	70 R ELIGIBILITY.	72954 72959		1000 1.0	BEGINNING MODERN DANCE	001	0830AM-0945AM MW 0330PM-0445PM MW	40 30
II. D	idac	tic: S	Spee	ech-Language	h.			72960 72 8 8		1100 1.0	BEGINNING BALLET	003	0145PM-0300PM TR 0315PM-0415PM MW	40 BOYETTE
70954	CDSS	4502	4.0	SPEECH DISORDERS	1 001	0900AM-1050AM MW	RAMIG 45		NO EX	PERIENCE RE	EQUIRED.		. `	40
	PRER	EO CDS	S 3106	6, 3120, AND 3006.			70	72896			BEGINNING BALLET	001	0145PM-0300PM MW	BOYETTE
70957 70960	CDSS			SEM - CHILD LANG A APHASIA/REL LANG D			40 RAMSBERGER		PRERI	O DNCE 110	0 OR 1110.			40
70300					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.5001 WI-00101 WI VV	20	72983			RÉC DANCE FORMS	001	0100PM-0150PM TR	10
70050	-			STUTTERING	001	0900AM-1050AM F	RAMIG	72993	3		BEGINNING JAZZ	002	0200PM-0250PM TR 0830AM-0945AM TR	10 40
70939					001	Q900AWI-1030AWI1	25			PERIENCE RI		4		•
70061		EQ 4502			AIC OO4	O 1 2 O DAA O O SO DAA AANA	15	7295		1220 1.0 O DNCE 120	BEGINNING JAZZ 0 OR 1210	001	1200PM-0115PM MW	30
70901				METH SP PATH APPR AND 4512.	AIS 001	0130PM-0250PM MW	13	7297			INTERMEDIATE MODERN DNC	001	1200PM-0115PM TR	30
III. E)ida	ctic:	Aud	iology						O DNCE 100				1
70950	CDSS	2304	3.0	AMERICAN SIGN LANG	3-1 001	0200PM-0315PM TR	RICHARDS 32	72907	7 DNCE	·2140 1.0	LOW INTERMEDIATE BALLET	001	0145PM-0300PM TR	BOYETTE 30
70951					002	0330PM-0445PM TR	RICHARDS 32		PRERI	EQ 1120 QR 1	130.			
•70956	CDSS	4704	3.0	AUDIOLOGY 1	001	0930AM-1045AM TR	SWEETMAN 45	72953			INTERMEDIATE JAZZ ESTERS OF JAZZ. THIS IS A COI		0200PM-0315PM MW	30 .
	PRER	EO CDS	S 3120	AND 3006.			.40				CE FOR ELIGIBILITY.		D ENTINEENERY GOOTION	
74683	CDSS	5524	2.0	CONSERV HRNG SCH	& IND 001	0300PM-0350PM MW	SWEETMAN 70	73041			THEATRE DANCE FORMS INTERMEDIATE BALLET	001 801	0330PM-0500PM TR 1200PM-0130PM MW	25 BOYETTE
	PRER	EQ OR (OREO	CDSS 5928.		A Company	70				ELD APRIL 20, 12:00PM - 1:30PI		-	20
74775	CDSS	5544	2.0	SEM-ASSESS OF HEA	RNG 1 001	1100AM-1215PM TR	BRIGHT 20				ADVANCED BALLET		1200PM-0130PM TR	BOYETTE
70964	CDSS	5644	3.0	SPCHRDG AND AUD T	RNG 001	0800AM-0915AM T 0300PM-0350PM MW	YOSHINAGA ITANO				ELD APRIL 21, 12:00PM - 1:30PI			20
	DDED	EO CDC	c 4704	AND 4714.		00001 181-00001 181 18144	20			1.4				
74685				INSTRUMENTATION-A	JD 001	0930AM-1045AM TR	BRIGHT	II. I		Technic 1001 2.0	DANCE TECHNIQUE-MODERN	801	1015AM-1145AM	18
74005	0000	3004	0.0	INOTIONENTATION-A		03000111-104301111111	15				ELD SEPTEMBER 1, 10:15AM - 1	1:45AM	MTWRF THTR W150.	
IV. E	Dida	ctic:	Spe	ech-Hearing							DANCE TECHNIQUE-BALLET	801	1200PM-0130PM	5
70953	CDSS	3106	3.0	GENERAL PHONETICS	. 001	1100AM-1215PM TR	JANCOSEK 54				LLED ENROLLMENT COURSE. SE	E DEPA	MTWRF	GIBILITY.
V. P	racti	ica									DANCE TECHNIQUE-MODERN	801	1015AM-1145AM	18
			1.0	OBSERV AND COTHER	APY 001	0800AM-0850AM F	25				1. AUDITION TO BE HELD SEPTE		MTWRF	
	PRER	EQ OR C	OREQ	CDSS 4502.							DANCE TECHNIQUE-BALLET,	801	1200PM-0130PM	5
COURS	ES 587	8 - 592	B ARE	CONTROLLED ENROLLI	MENT COURSE	S. SEE THE DEPARTMENT	OFFICE FOR		• [1. THIS IS A CONTROLLED ENRO		MTWRF.	MENT OFFICE FOR
ELIGIBI		5878	1-3	PRAC 1 SP PATH APP	RAIS 800	0830AM-0500PM R	SWEETMAN		ELIGIB					
	PRER	EQ CDS	5 5402				10		DNCE	3041 2.0	DANCE TECHNIQUE-MODERN	801	1015AM-1145AM MTWRF	18
				PRACTICUM 1 VOICE I	EVAL 800	TBA	RAMIG :		PRERE	O DNCE 203	1. AUDITION TO BE HELD SEPTE	MBER 1,		THTR W150.
٠.		EQ CDS				- /	5		DNCE	3141 2.0	DANCE TECHNIQUE-BALLET	801	1200PM-0130PM MTWRF	5
	CDSS	5898	1-3	PRAC 1 SP PATH REM	IED 800	ТВА	SWEETMAN		PRERE ELIGIB		1. THIS IS A CONTROLLED ENRO	LLMENT	COURSE. SEE DEPARTN	IENT OFFICE FOR
	CDSS	5908	1-3	MASTER'S PRACTICUM		1200PM-0150PM F	20 GOETZ				DANCE TECHNIQUE-MODERN	801	1015AM-1145AM	18
	CDSS	5928	1-3	PRAC 1 CONS OF HEA	RING 800	TBA	10 SWEETMAN		PRERE	Q DNCE 305	1. AUDITION TO BE HELO SEPTE	MBER :1.	MTWRF 10:15AM - 11:15AM IN	THTR W150.
							10				DANCE TECHNIQUE-BALLET		1200PM-0130PM	5
Cor	ทอล	rati	ve	Literature							1. THIS IS A CONTROLLED ENRO		MTWRF	,
					E. PLEASE COI	NSULT THE DEPARTMENT	OFFICE FOR		ELIGIB	ILITY.	-			
FURTH	ER JNF	ORMATI	ON.			ESIS, MASTER'S DEGREE			DNCE	5001 2.0	MOD DNCE FOR GRAD MAJORS	801	1015AM-1145AM MTWRF.	10
DOCTO	RAL TH	IESIS, P	LEASE	CONSULT THE DEPAR	TMENT OFFICE	FOR FURTHER INFORMATI	ON.		SAME	AS DNCE 600	01. AUDITION TO BE HELD SEPT	EMBER		V THTR W150.
70314° 74855	COML	5000 6970	3.0	PROSEMINAR 1 COLLOQUIUM	001		20		DNCE	5001 2.0	MOD DNCE FOR GRAD MAJORS	802	0900AM-0950AM F	10
. ,500	301116	5510	0.0	- SEEGGOIOW	. , 001	ion ,			THESE	ARE CONTRI	OLLED ENROLLMENT COURSES.		0900AM-0950AM MWF	10 . LIGIBILITY
				. ,					` .			1		

l Sub		rse # edits	Course Title	Sec. No.	Time/Days	Instructor/ Max. Enroll.	Call No.	Subj.	Cour Cre		Course Title	Sec. No.	Time/Days	Instructo Max. Enr
DNC		2.0	BALLET FOR GRAD STUDENTS	801	1200PM-0130PM MTWRF	10	70721 70722	<u>.</u>					0800AM-0850AM R 0300PM-0350PM F	33 33
DNC	E 6001	2.0	MOD DNCE FOR GRAD	801	1015AM-1145AM	10.	70723			,.		R415	0300PM-0350PM M	33
		-	MAJORS	802	MTWRF 0900AM-0950AM F	10	70724 70725			4.0	PRIN OF MICROECONOMICS	R416 500	0400PM-0450PM W 0300PM-0350PM MWF	GRAVES
PRF	REO DNO	5011	SAME AS DNCE 5001. AUDITIO		0900AM-0950AM MWF	10 5AM - 11:15AM .	70726			0.0	REC	R510	1100AM-1150AM M	346 33
	HTR W15		Office for Broke boots from the	.,	CALLED OUT TEMBER 1011	-	70727 70728					R511	1200PM-1250PM T 0200PM-0250PM W	33 33
DNC	E 6101	2.0	BALLET FOR GRAD STUDENTS	801		10	70729	ECON	2010	0.0	REC	R513	1100AM-1150AM R	33
THIS	S IS A CO	NTROL	LED ENROLLMENT COURSE. SEE	DEPA	MTWRF RTMENT OFFICE FOR ELIG	GIBILITY.	70730 70731				医二氏性 医二氏性		0200PM-0250PM F 1200PM-1250PM M	33
					6.7.2	1 4.,	70732 70733					R516 R517	0400PM-0450PM T 1000AM-1050AM W	33 33
	tuctio		DANCE PRODUCTION	001	0200PM-0400PM F	16	70734	F 20 1		,	19. V		1200PM-1250PM R 1000AM-1050AM F	33
,			DANCE PRODUCTION		0200FW-0400FW1		70735 70736					R520	0200PM-0250PM M	33
	posit			- 4.			70737 70738		2020		PRIN OF MACRO ECONOMICS REC	100 R110	0200PM-0250PM MWF 0300PM-0350PM M	175
7 DNC	E 3043	3.0	IMPROVISATION INTERMEDIATE COMPOSITION		1200PM-0200PM F 0330PM-0500PM TR	25 16	70739 70740						1100AM-1150AM T 1000AM-1050AM F	30
PRE	REQ DNC	E 1011	AND 2033. OR INSTR CONSENT				70741					R113	0800AM-0850AM M	30 30
Musi	c			5,			70742 70743					R115	0800AM-0850AM F 1100AM-1150AM R	30
3 DNC	E 2014	2.0	RHYTHMIC ANALYSIS	001	0900AM-0950AM MWF	ELLIOTT	70745 70746		17		PRIN OF MACRO ECONOMICS REC	200 R210	0300PM-0350PM ₄ MWF 0800AM-0850AM M	198 30
						15	70747 70748				· · · · · · · · · · · · · · · · · · ·	R211	1100AM-1150AM T 1200PM-1250PM W	30 30
Mov	emen	t An	alysis		•		70749					R213	0200PM-0250PM R	30
			PRACTICUM-MOVMNT ANALY OR INSTR CONSENT.	001	0145PM-0315PM TR	15	70750 70751		,			R215	0100PM-0150PM F 0100PM-0150PM M	30 30
			ON INOTH CONSENT.				70752 70753					R216 R217	0400PM-0450PM W' 0900AM-0950AM W	30 30
	ıcatio						70754			4.0	PRIN OF MACRO ECONOMICS	300	1200PM-1250PM MWF	ZUBRO
	E 4016 <i>1E AS DN</i>		CREATIVE DNCE FOR CHLDRN 6:	001	0145PM-0315PM MW	15	70755			0.0	REC		0800AM-0850AM W	508 30
			CREATIVE DNCE FOR CHLDRN	nn1	0145PM-0315PM MW	5	70756 70757				The second second		0900AM-0950AM F 0900AM-0950AM M	30
	IE AS DN				O LAGE INFOOTOF IN MINA.		70758					R313	0400PM-0450PM R	30
His	story						70759 70760					R315	1100AM-1150AM M 0200PM-0250PM T	30
	-	3.0	HIST/PHIL OF DANCE	001	0830AM-0945AM TR	25	70761 70762			•			0400PM-0450PM T 1100AM-1150AM W	30 30
	IE AS DN				17714	- -	70763 70764					R318	1100AM-1150AM F 0100PM-0150PM W	30
			HIST/PHIL OF DANCE	001	0830AM-0945AM TR	5	70765					R320	0400PM-0450PM M	4 30
SAN	1E AS DN	UE 401					70766 70767	-				R322	0100PM-0150PM R 0300PM-0350PM M	30
Perf	orma	nce				,	70768 70769					R323 R324	0300PM-0350PM W 0300PM-0350PM F	30 30
DNC	E 5048	3.0	TOURING DANCE ENSEMBLE .	801	0330PM-0500PM MW	SMITH 3	70770					R325 R326	0800AM-0850AM M 0800AM-0850AM W	30
THIS	S IS A CO.	NTROL	LED ENROLLMENT COURSE. SEL	E DEPA	RTMENT OFFICE FOR ELIG	. •	70771 70772				PRIN OF MACRO ECONOMICS	400	0100PM-0150PM MWF	175
hile	soph	. ·					70773 70774			0.0	REC		1200PM-1250PM M 0800AM-0850AM F	30
			RESEARCH STRAT AND TECH	. 001	0800AM-0915AM MW	6	70775 70776				· · · · · · · · · · · · · · · · · · ·	R412 R413	1200PM-1250PM F 1200PM-1250PM M	30
	ME AS TH						70777					R414	1200PM-1250PM W	30
DNC	E 6019	3.0	READINGS IN DANCE	001	0830AM-1000AM MW	6	. 70778 70779			4.0	PRIN OF MACRO ECONOMICS	500	1200PM-1250PM F 1100AM-1215PM TR	30 SCHUL
						' · · · · · · · · · · · · · · · · · · ·		ECON	2020	0.0	REC	R510	0800AM-0850AM F	346 30
onc	mic	S				٠,	70781 70782					R511	0800AM-0850AM M, 0100PM-0150PM M	30
			SE WORK IS AVAILABLE. PLEAS	E CON	SULT THE DEPARTMENT	OFFICE FOR	70783			•		R513	0100PM-0150PM T	30
	IFORMATI STUDENT		DING TO REGISTER FOR MASTER	R'S THE	SIS. MASTER'S DEGREE (CANDIDATE. OR	70784 70785						0100PM-0150PM W 0100PM-0150PM R	30 30
RAL	THESIS, F	LEASE	CONSULT THE DEPARTMENT O	FFICE I	OR FURTHER INFORMATION	ON.	70786 70787					R516	0100PM-0150PM F 1000AM-1050AM M	30 30
sto	ry and	ł Th	ought	-			70788					R518	1000AM-1050AM T	30
	•	4.0	PRIN OF MICROECONOMICS	100	1230PM-0145PM TR	204	70789 70790					R519 R520	1000AM-1050AM W 1000AM-1050AM R	30·
		0.0	REC		0900AM-0950AM W 0800AM-0850AM W	, 30 30	74859 70791			4.0	PRIN OF MACRO ECONOMICS	R521 600	0900AM-0950AM W .0800AM-0915AM TR	30 204
	t			R112	1100AM-1150AM W 1200PM-1250PM F	30 30	70792 70793				REC	R610 R611	1000AM-1050AM\F 0900AM-0950AM M	30 30
				R114	0100PM-0150PM F	30	70794					R612	0900AM-0950AM T	30
				, R116	1000AM-1050AM W 0900AM-0950AM T	30 30	70795 70796					R614	0900AM-0950AM W 0900AM-0950AM R	30
		4.0 0.0	PRIN OF MICROECONOMICS REC	200 Ř210	0300PM-0350PM MWF 0800AM-0850AM T	167 33	70797 70798						0900AM-0950AM F 1200PM-1250PM M	30
		2.0		R211	0100PM-0150PM W 0100PM-0150PM R	33	70799			4.0 0.0	PRIN OF MACRO ECONOMICS	650	0800AM-0850AM MWF 0200PM-0250PM M	167
			14.	R213	0100PM-0150PM T	33	70800 70801			0.0	neu .	R652	0200PM-0250PM W	30
					0100PM-0150PM M 0300PM-0350PM F	33 33	70802 70803		,				1200PM-1250PM W 1200PM-1250PM F	30
			PRIN OF MICROECONOMICS	300		167 33	70820		3070	3.0	INTERMED MICRO THEORY	-001	1200PM-1250PM MWF	KRUS 50
					WEININGOU-ININGUOU		70821					002	1230PM-0145PM TR	81.
		4.0 0.0	REC	R311	1000AM-1050AM T	33								
				R311 R312	1000AM-1050AM T	33 33 33	70822 74860					003 004	0800AM-0850AM MWF 0930AM-1045AM TR	50 MČKE
				R311 R312 R313 R314	1000AM-1050AM T 1200PM-1250PM W 0400PM-0450PM R 0900AM-0950AM F	33 33 33	70822 74860		ro •••=	11 4030	1. 1000 AND FOON CO10			
	•			R311 R312 R313 R314	1000AM-1050AM T 1200PM-1250PM W 0400PM-0450PM R	33 33 33 33 ANAYIOTOS	74860	PRER), 1080 AND ECON 2010.	004	0930AM-1045AM TR	MĆKE 50
		0.0	REC	R311 R312 R313 R314 R315 400	1000AM-1050AM T 1200PM-1250PM W 0400PM-0450PM R 0900AM-0950AM F 0400PM-0450PM M	33 33 33 33	74860	PRERI), 1080 AND ECON 2010. INTERMED MACRO THEORY			' MĆĶE

	Course Subj. Credits		Sec. No.	Time/Days	Instructor/ Max. Enroll.	Call No.	Subj.	Course # Credits	Course Title	Sec. No.	Time/Days	Instructor/ Max. Enroll.
825	PREREQ MATH 10	70 AND 1080 AND ECON 2020.	003	0200PM-0250PM MWF	70	70906		5514 3.0	ECON HISTORY OF EUROPE	001	0900AM-0950AM MWF	POULSON 5
881		APPLIED MICROECON THEORY	001	0800AM-0915AM TR	HOWE			S ECON 45				
		70, 4808 OR EQUIVALENT.			40	70909	ECON	57.84 3.0	ECON DEVELOP POLICIES	001	1100AM-1150AM MWF	POULSON 10
013		HIST OF ECONOMIC THOUGHT	001	0200PM-0250PM MWF	40		SAME A	S ECON 47	84.			
	PREREO ECON 307		001	OLOGI III OLOGI III III III	1 1	70927	ECON	3.0	SEM - ECON DEVEL/THEORY	001	0500PM-0615PM MW	BECKER 20
115	ECON 7010 3.0	MICRO ECON THEORY 1	001	0200PM-0315PM TR	ALM 35		PREREC	ECON 3070	O AND 3080.			
	PREREQ ECON 307	70 AND 3080.			30	νı. ı	Natura	l Reso	urce Economics			•
17	ECON 7020 3:0	MACRO ECON THEORY 1	001	0500PM-0615PM TR	KÁEMPFER	70807	ECON	3535 3.0	NATURAL RESOURCES	001	1100AM-1215PM TR	HOWE 60
	PRERÈQ ECON 307	O AND 3080.	\$7 \$8 	Saturation (Contraction)	35		PREREC	ECON 201	0.			. 00
R/I	loney Bank	ing, and Public Fina	nce	arti di e		70870	ECON	4535 3.0	NATURAL RESOURCES	001	1100AM-1215PM TR	MOREY
	• • • • • • • • • • • • • • • • • • • •	MONEY AND BANKING	001	1000AM-1050AM MWF	66	. *.	PREREG	ECON 307	O AND 4808. SAME AS ECON 55	35.	. , ,	35
327	PREREQ ECON 20	0-2020. SAME AS ECON 5111.	002	*0800AM-0915AM TR	66	70907	ECON	5535 3.0	NATURAL RESOURCES	001	1100AM-1215PM TR	MOREY
328		PUBLIC FINANCE	001	0930AM-1045AM TR	ALM		SAME A	S ECON 45.	35.			1 5
		70. SAME AS ECON 5211.			40	70924			SEM - NATURAL RESOURCES	001	0930AM-1045AM TR	SCHULZE
	4	MONEY AND BANKING	. 001	1000AM-1050AM MWF	10		*		0, 3080, AND 4808.	,		20 -
83	SAME AS ECON 4		002	0800AM-0915AM TR	10						1 44 1	
or		PUBLIC FINANCE	001	0020AM 1045AM TP	ALM 5			. 1.	uman Resources LABOR ECONOMICS	001	1100AM-1150AM MWF	UDIS
D.	SAME AS ECON 42		001	0930AM-1045AM TR	ALM 5	10013			0, 2020 AND 3070. SAME AS EC			. 40
20	ECON 8211 3.0	SEMINAR - PUBLIC FINANCE	001	0430PM-0545PM MW	20	7,000			٠,			UDIS
	PREREQ ECON 607	70 OR 7010.		per en		voáno			LABOR ECONOMICS	001	1100AM-1150AM MWF	5
	_	nal Economics			<			S ECON 46	nga sa ta	201		
29	ECON 4252 3.0	URBAN ECONOMICS	001	0200PM-0250PM MWF	GRAVES 71	70925	ECON	8676 3.0	SEM - LABOR ECONOMICS 1	001	0900AM-0950AM MW	UDIS 20
	PREREQ ECON 307	O. SAME AS ECON 5252.					PREREG	ECON 3070	O AND 3080.			•
63	ECON 5252 3.0	URBAN ECONOMICS	001	0200PM-0250PM MWF	GRAVES 10	" VIII.	Indus	trial O	rganization	,		
	SAME AS ECON 42	252.	ر چاک می اخراک می			70926	ECON	3.0	APPLIED INDUSTRIAL ORG	001	0200PM-0250PM MWF	YORDON, MCK 20
21	ECON 8252 3.0	URBAN REGIONAL ECON	001	· 1100AM-1215PM TR	GREENWOOD 20		PREREG	ECON 6070	0, 7010 OR INSTRUCTOR CONS	NT.		/ '
					. 20	IX.	Quant	tative	Economics			
		Trade and Finance				70000	FOON	2010 / 0	INTRO TO ECONOMIC STATE		OCCUPATION OCCUPATIONS	
68	FCON 3403 3.0	INTL ECON AND POLICY.	100	0200PM-0315PM TR	MASKUS	70808	ECUN	JO 4.0	INTRO TO ECONOMIC STATS	100	0200PM-0250PM MWF	WALDMAN 81
		INTL ECON AND POLICY	100 R101	0200PM-0315PM TR	MASKUS 204 42	70809	ECUN		REC	R110	0800AM-0850AM W	81 25
70		INTL ECON AND POLICY	R101 R102	0200PM-0250PM M 0300PM-0350PM T	204 42 42	70809 70810 70811	ECUN			R110 R111 R112	0800AM-0850AM W 1100AM-1150AM T 0100PM-0150PM M	81 25 25 25 25
70 71 72	0.0	REC	R101 R102 R103 R104	0200PM-0250PM M 0300PM-0350PM T 0300PM-0350PM W 0330PM-0420PM R	204 42 42 42 42 42	70809 70810 70811 70812 70813	ECUN	0.0	REC INTRO TO ECONOMIC STATS	R110 R111 R112 R113 200	0800AM-0850AM W 1100AM-1150AM T 0100PM-0150PM M 1000AM-1050AM F 1100AM-1215PM TR	81 25 25 25 25 25 81
70 71 72 04	0.0 ECON 3433 3.0	REC	R101 R102 R103 R104 100	0200PM-0250PM M 0300PM-0350PM T 0300PM-0350PM W 0330PM-0420PM R 1200PM-1250PM M	204 42 42 42 42 ROPER 80	70809 70810 70811 70812 70813 70814 70815	ECON	0.0	REC	R110 R111 R112 R113 200 R210 R211	0800AM-0850AM W 1100AM-1150AM T 0100PM-0150PM M 1000AM-1050AM F 1100AM-1215PM TR 0800AM-0850AM F 0900AM-0950AM F	81 . 25 . 25 . 25 . 25 . 25 . 81 . 25 . 25 .
70 71 72 74 75	0.0 ECON 3433 3.0	REC INTL CONFL - NUCLEAR AGE REC	R101 R102 R103 R104 100	0200PM-0250PM M 0300PM-0350PM T 0300PM-0350PM W 0330PM-0420PM R	204 42 42 42 42 42 ROPER	70809 70810 70811 70812 70813 70814		0.0 4.0 0:0	REC INTRO TO ECONOMIC STATS REC	R110 R111 R112 R113 200 R210 R211 R212 R213	0800AM-0850AM W 1100AM-1150AM T 0100PM-0150PM M 1000AM-1050AM F 1100AM-1215PM TR 0800AM-0850AM F 0900AM-0950AM F 1100AM-1150AM M 0100PM-0150PM T	81 25 25 25 25 25 - 25 81 25
70 71 72 04 05 06	0.0 ECON 3433 3.0 0.0 PREREO ECON 201	INTL CONFL - NUCLEAR AGE REC 10 AND 2020.	R101 R102 R103 R104 100 R110 R111	0200PM-0250PM M 0300PM-0350PM T 0300PM-0350PM W 0330PM-0420PM R 1200PM-1250PM M 0700PM-0900PM T	204 42 42 42 42 42 ROPER 80 40	70809 70810 70811 70812 70813 70814 70815 70816 70817	PRERECO	0.0 4.0 0:0	INTRO TO ECONOMIC STATS REC	R110 R111 R112 R113 200 R210 R211 R212 R213 ND MAT	0800AM-0850AM W 1100AM-1150AM T 0100PM-0150PM M 1000AM-1050AM F 1100AM-1215PM TR 0800AM-0850AM F 0900AM-0950AM F 1100AM-1150AM M 0100PM-0150PM T H 1080.	81 25 25 25 25 25 81 25 25 25 25 25
70 71 72 04 05 06	0.0 ECON 3433 3.0 0.0 PREREO ECON 201	REC INTL CONFL - NUCLEAR AGE REC	R101 R102 R103 R104 100	0200PM-0250PM M 0300PM-0350PM T 0300PM-0350PM W 0330PM-0420PM R 1200PM-1250PM M	204 42 42 42 42 42 ROPER 80 40	70809 70810 70811 70812 70813 70814 70815 70816 70817	PRERECO	0.0 4.0 0:0	REC INTRO TO ECONOMIC STATS REC	R110 R111 R112 R113 200 R210 R211 R212 R213 ND MAT	0800AM-0850AM W 1100AM-1150AM T 0100PM-0150PM M 1000AM-1050AM F 1100AM-1215PM TR 0800AM-0850AM F 0900AM-0950AM F 1100AM-1150AM M 0100PM-0150PM T <i>H 1080</i> .	81 25 25 25 25 25 81 25 25 25 25 25 25
70 71 72 04 05 06	ECON 3433 3.0 0.0 PREREO ECON 201 ÉCON 4413 3.0	INTL CONFL - NUCLEAR AGE REC 10 AND 2020.	R101 R102 R103 R104 100 R110 R111	0200PM-0250PM M 0300PM-0350PM T 0300PM-0350PM W 0330PM-0420PM R 1200PM-1250PM M 0700PM-0900PM T	204 42 42 42 42 ROPER 80 40 40	70809 70810 70811 70812 70813 70814 70815 70816 70817	PRERECO	0.0 4.0 0:0	INTRO TO ECONOMIC STATS REC	R110 R111 R112 R113 200 R210 R211 R212 R213 ND MAT	0800AM-0850AM W 1100AM-1150AM T 0100PM-0150PM M 1000AM-1050AM F 1100AM-1215PM TR 0800AM-0850AM F 0900AM-0950AM F 1100AM-1150AM M 0100PM-0150PM T H 1080.	81 25 25 25 25 81 25 25 25 25 25
70 71 72 04 05 06	ECON 3433 3.0 0.0 PREREO ECON 201 ECON 4413 3.0 PREREO ECON 300	INTL CONFL - NUCLEAR AGE REC O AND 2020. INTERNATIONAL TRADE	R101 R102 R103 R104 100 R110 R111	0200PM-0250PM M 0300PM-0350PM T 0300PM-0350PM W 0330PM-0420PM R 1200PM-1250PM M 0700PM-0900PM T	204 42 42 42 42 ROPER 80 40 40 KAEMPFER 66	70809 70810 70811 70812 70813 70814 70815 70816 70817	<i>PREREG</i> ÉCON	0.0 4.0 0:0 ECON 2016	INTRO TO ECONOMIC STATS REC	R110 R111 R112 R113 200 R210 R211 R212 R213 ND MAT 001	0800AM-0850AM W 1100AM-1150AM T 0100PM-0150PM M 1000AM-1050AM F 1100AM-1215PM TR 0800AM-0850AM F 0900AM-0950AM M 1100AM-1150AM M 0100PM-0150PM T <i>H</i> 1080.	81 25 25 25 25 25 81 25 25 25 25 25 25
70 71 72 04 05 06 63	ECON 3433 3.0 0.0 PREREO ECON 201 ECON 4413 3.0 PREREO ECON 300	INTL CONFL - NUCLEAR AGE REC 10 AND 2020. INTERNATIONAL TRADE 10. SAME AS ECON 5413.	R101 R102 R103 R104 100 R110 R111	0200PM-0250PM M 0300PM-0350PM T 0300PM-0350PM W 0330PM-0420PM R 1200PM-1250PM M 0700PM-0900PM T 0700PM-0900PM W	204 42 42 42 42 ROPER 80 40 40 KAEMPFER 66 ANAYIOTOS 40 GLAHE	70809 70810 70811 70812 70813 70814 70816 70817 70876	PREREQ ECON PREREQ	0.0 4.0 0:0 ECON 2010	REC INTRO TO ECONOMIC STATS REC O AND 2020, AND MATH 1070 A INTRO TO MATH ECONOMICS	R110 R111 R112 R113 200 R210 R211 R212 R213 ND MAT 001 002	0800AM-0850AM W 1100AM-1150AM T 0100PM-0150PM M 1000AM-1050AM F 1100AM-1215PM TR 0800AM-0850AM F 0900AM-0950AM M 1100AM-1150AM M 0100PM-0150PM T <i>H</i> 1080.	81 25 25 25 25 25 25 25 25 25 25 26 MOREY 40
70 71 72 04 05 06 63	ECON 3433 3.0 PREREO ECON 201 ECON 4413 3.0 PREREO ECON 301 ECON 4423 3.0	INTL CONFL - NUCLEAR AGE REC 10 AND 2020. INTERNATIONAL TRADE 10. SAME AS ECON 5413.	R101 R102 R103 R104 100 R111 001	0200PM-0250PM M 0300PM-0350PM T 0300PM-0350PM W 0330PM-0420PM R 1200PM-1250PM M 0700PM-0900PM T 0700PM-0900PM W	204 42 42 42 42 ROPER 80 40 40 KAEMPFER 66	70809 70810 70811 70812 70813 70814 70816 70817 70876	PREREG ÉCON PREREG ECON	0.0 4.0 0:0 ECON 2010	INTRO TO ECONOMIC STATS REC O AND 2020, AND MATH 1070 A INTRO TO MATH ECONOMICS O AND 2020, AND MATH 1070 A INTRO ECONOMETRICS	R110 R111 R112 R113 200 R210 R211 R212 R213 ND MAT 001 002	0800AM-0850AM W 1100AM-1150AM T 0100PM-0150PM M 1000AM-1050AM F 1100AM-1215PM TR 0800AM-0850AM F 0900AM-0950AM F 1100AM-1150AM M 0100PM-0150PM T <i>H</i> 1080. 0100PM-0150PM MWF 0930AM-1045AM TR	81 25 25 25 25 81 25 25 25 25 25 70 MOREY 40
70 71 72 04 05 06 63	ECON 3433 3.0 PREREC ECON 207 ECON 4413 3.0 PREREC ECON 307 ECON 4423 3.0 PREREC ECON 308	INTL CONFL - NUCLEAR AGE REC O AND 2020. INTERNATIONAL TRADE O SAME AS ECON 5413. INTERNATIONAL FINANCE	R101 R102 R103 R104 100 R111 001	0200PM-0250PM M 0300PM-0350PM T 0300PM-0350PM W 0330PM-0420PM R 1200PM-1250PM M 0700PM-0900PM T 0700PM-0900PM W	204 42 42 42 42 ROPER 80 40 40 KAEMPFER 66 ANAYIOTOS 40 GLAHE 40 KAEMPFER	70809 70810 70811 70812 70813 70814 70815 70816 70877	PRERECO PRERECO PRERECO PRERECO	0.0 4.0 0:0 ECON 2010 4808 3.0 ECON 2010 4818 3.0 ECON 3818	INTRO TO ECONOMIC STATS REC O AND 2020, AND MATH 1070 A INTRO TO MATH ECONOMICS O AND 2020, AND MATH 1070 A INTRO ECONOMETRICS	R110 R111 R112 R113 200 R210 R211 R212 R213 ND MAT 001 002	0800AM-0850AM W 1100AM-1150AM T 0100PM-0150PM M 1000AM-1050AM F 1100AM-1215PM TR 0800AM-0850AM F 0900AM-0950AM F 1100AM-1150AM M 0100PM-0150PM T <i>H</i> 1080. 0100PM-0150PM MWF 0930AM-1045AM TR	81 25 25 25 25 81 25 25 25 25 25 70 MOREY 40
70 71 72 04 05 06 63	ECON 3433 3.0 PREREC ECON 207 ECON 4413 3.0 PREREC ECON 307 ECON 4423 3.0 PREREC ECON 308	REC INTL CONFL - NUCLEAR AGE REC O AND 2020. INTERNATIONAL TRADE 70. SAME AS ECON 5413. INTERNATIONAL FINANCE O. SAME AS ECON 5423. INTERNATIONAL TRADE	R101 R102 R103 R104 100 R110 R111 001	0200PM-0250PM M 0300PM-0350PM T 0300PM-0350PM W 03300PM-0420PM R 1200PM-1250PM M 0700PM-0900PM T 0700PM-0900PM T 0700PM-0315PM TR	204 42 42 42 42 ROPER 80 40 40 KAEMPFER 66 ANAYIOTOS 40 GLAHE	70809 70810 70811 70812 70813 70814 70815 70816 70877	PRERECO PRERECO PRERECO PRERECO	0.0 4.0 0:0 ECON 2010 4808 3.0 ECON 2010 4818 3.0 ECON 3818	INTRO TO ECONOMIC STATS REC O AND 2020, AND MATH 1070 A INTRO TO MATH ECONOMICS O AND 2020, AND MATH 1070 A INTRO ECONOMETRICS	R110 R111 R112 R113 200 R210 R211 R212 R213 ND MAT 001 002 ND 1080 001	0800AM-0850AM W 1100AM-1150AM T 0100PM-0150PM M 1000AM-1050AM F 1100AM-1215PM TR 0800AM-0850AM F 0900AM-0950AM F 1100AM-1150AM M 0100PM-0150PM T H 1080AM-1050PM MWF 0930AM-1045AM TR 0. SAME AS ECON 5808.	81 25 25 25 25 81 25 25 25 25 25 26 KRUSE 70 MOREY 40 YORDON 35
70 71 72 04 05 06 63 66 67	ECON 3433 3.0 0.0 PREREO ECON 201 ECON 4413 3.0 PREREO ECON 300 ECON 4423 3.0 PREREO ECON 308 ECON 5413 3.0 SAME AS ECON 44	REC INTL CONFL - NUCLEAR AGE REC O AND 2020. INTERNATIONAL TRADE 70. SAME AS ECON 5413. INTERNATIONAL FINANCE O. SAME AS ECON 5423. INTERNATIONAL TRADE	R101 R102 R103 R104 100 R110 R111 001	0200PM-0250PM M 0300PM-0350PM T 0300PM-0350PM W 03300PM-0420PM R 1200PM-1250PM M 0700PM-0900PM T 0700PM-0900PM T 0700PM-0315PM TR	204 42 42 42 42 ROPER 80 40 40 KAEMPFER 66 ANAYIOTOS 40 GLAHE 40 KAEMPFER 10	70809 70810 70811 70812 70813 70814 70815 70816 70877	PRERECO PRERECO ECON PRERECO ECON	0.0 4.0 0:0 ECON 2010 4808 3.0 ECON 2010 4818 3.0 ECON 3818	REC INTRO TO ECONOMIC STATS REC O AND 2020, AND MATH 1070 A INTRO TO MATH ECONOMICS O AND 2020, AND MATH 1070 A INTRO ECONOMETRICS INTRO TO MATH ECONOMICS	R110 R111 R112 R113 200 R210 R211 R212 R213 ND MAT 001 002 ND 1080 001	0800AM-0850AM W 1100AM-1150AM T 0100PM-0150PM M 1000AM-1050AM F 1100AM-1215PM TR 0800AM-0850AM F 1100AM-1350AM M 0100PM-0150PM TH 1080. 0100PM-0150PM TH 0. SAME AS ECON 5808. 0100PM-0150PM MWF	81 25 25 25 25 81 25 25 25 25 25 26 WOREY 40 YORDON 35
70 71 72 04 05 06 63 66 67	ECON 3433 3.0 0.0 PREREO ECON 201 ECON 4413 3.0 PREREO ECON 300 ECON 4423 3.0 PREREO ECON 308 ECON 5413 3.0 SAME AS ECON 44	REC INTL CONFL - NUCLEAR AGE REC O AND 2020. INTERNATIONAL TRADE TO SAME AS ECON 5413. INTERNATIONAL FINANCE O SAME AS ECON 5423. INTERNATIONAL TRADE	R1011 R102 R103 R104 100 R1110 R1111 001 001 002	0200PM-0250PM M 0300PM-0350PM T 0300PM-0350PM W 0330PM-0420PM R 1200PM-1250PM M 0700PM-0900PM T 0700PM-0900PM T 0700PM-0315PM TR 1000AM-1050AM MWF 1200PM-1250PM MWF	204 42 42 42 42 ROPER 80 40 40 KAEMPFER 66 ANAYIOTOS 40 GLAHE 40 ANAYIOTOS 10 GLAHE	70809 70810 70811 70812 70813 70814 70815 70816 70877 70878 70878 70910 74874	PRERECO ECON PRERECO ECON SAME A ECON	0.0 4.0 0:0 ECON 2016 4808 3.0 ECON 3818 5608 3.0 ECON 486 5828 3.0	REC INTRO TO ECONOMIC STATS REC O AND 2020, AND MATH 1070 A INTRO TO MATH ECONOMICS O AND 2020, AND MATH 1070 A INTRO ECONOMETRICS O INTRO TO MATH ECONOMICS APPL TIME THEORY ANALY	R110 R111 R112 R113 R210 R210 R211 R212 R213 NO MAT 001 002 001	0800AM-0850AM W 1100AM-1150AM T 0100PM-0150PM M 1000AM-1050AM F 1100AM-1215PM TR 0800AM-0850AM F 1100AM-1350AM M 0100PM-0150PM TH 1080. 0100PM-0150PM TH 0. SAME AS ECON 5808. 0100PM-0150PM MWF	81 25 25 25 25 81 25 25 25 25 25 26 KRUSE 70 MOREY 40 YORDON 35
70 71 72 04 05 06 63 66 67 87	ECON 3433 3.0 0.0 PREREO ECON 201 ECON 4413 3.0 PREREO ECON 300 ECON 4423 3.0 PREREO ECON 308 ECON 5413 3.0 SAME AS ECON 44	INTL CONFL - NUCLEAR AGE REC O AND 2020. INTERNATIONAL TRADE O. SAME AS ECON 5413. INTERNATIONAL FINANCE O. SAME AS ECON 5423. INTERNATIONAL TRADE IJ3. INTERNATIONAL FINANCE	R1011 R102 R103 R104 100 R110 001 001 002	0200PM-0250PM M 0300PM-0350PM T 0300PM-0350PM W 0330PM-0420PM R 1200PM-1250PM M 0700PM-0900PM T 0700PM-0900PM T 0700PM-0315PM TR 1000AM-1050AM MWF 1200PM-0315PM TR	204 42 42 42 42 ROPER 80 40 40 KAEMPFER 66 ANAYIOTOS 40 GLAHE 40 ANAYIOTOS 10	70809 70810 70811 70812 70813 70814 70815 70816 70877 70878 70970 74874	PRERECO ECON PRERECO ECON SAME A ECON PRERECO	0.0 4.0 0:0 ECON 2016 4808 3.0 ECON 3818 5808 3.0 S ECON 486 6828 3.0 ECON 4818	INTRO TO ECONOMIC STATS REC O AND 2020, AND MATH 1070 A INTRO TO MATH ECONOMICS O AND 2020, AND MATH 1070 A INTRO ECONOMETRICS INTRO TO MATH ECONOMICS APPL TIME THEORY ANALY	R110 R1111 R112 R113 200 R210 R211 R212 R213 R01 R01 R01 R01 R01 R01 R01 R01 R01 R01	0800AM-0850AM W 1100AM-1150AM T 0100PM-0150PM M 1000AM-1050AM F 1100AM-1215PM TR 0800AM-0850AM F 0900AM-0950AM F 1100AM-1150AM M 0100PM-0150PM TH 1000AM-1150AM TR 0930AM-1045AM TR 0, SAME AS ECON 580B. 0100PM-0150PM MWF 0100PM-0150PM MWF 0930AM-1045AM TR 0900AM-0950AM TR	81 25 25 25 25 81 25 25 25 25 25 25 70 MOREY 40 YORDON 35
70 71 72 04 05 06 63 66 67 87	ECON 3433 3.0 PREREO ECON 201 ECON 4413 3.0 PREREO ECON 302 ECON 4423 3.0 PREREO ECON 302 ECON 5413 3.0 SAME AS ECON 44 ECON 5423 3.0	INTL CONFL - NUCLEAR AGE REC O AND 2020. INTERNATIONAL TRADE O. SAME AS ECON 5413. INTERNATIONAL FINANCE O. SAME AS ECON 5423. INTERNATIONAL TRADE IJ3. INTERNATIONAL FINANCE	R1011 R102 R103 R104 100 R1110 001 001 002	0200PM-0250PM M 0300PM-0350PM T 0300PM-0350PM W 0330PM-0420PM R 1200PM-1250PM M 0700PM-0900PM T 0700PM-0900PM T 0700PM-0315PM TR 1000AM-1050AM MWF 1200PM-0315PM TR	204 42 42 42 42 ROPER 80 40 40 KAEMPFER 66 ANAYIOTOS 40 GLAHE 40 ANAYIOTOS 10 GLAHE	70809 70810 70811 70812 70813 70814 70815 70816 70877 70878 70970 74874	PRERECO ECON PRERECO ECON: SAME A ECON CON CONTROL	0.0 4.0 0:0 ECON 2016 4808 3.0 ECON 3818 5808 3.0 ECON 4818 6828 3.0 ECON 4818 6828 3.0	INTRO TO ECONOMIC STATS REC O AND 2020, AND MATH 1070 A INTRO TO MATH ECONOMICS O AND 2020, AND MATH 1070 A INTRO ECONOMETRICS O INTRO TO MATH ECONOMICS APPL TIME THEORY ANALY OUANTITATIVE METHODS	R110 R1111 R112 R113 200 R210 R211 R212 R213 R01 R01 R01 R01 R01 R01 R01 R01 R01 R01	0800AM-0850AM W 1100AM-1150AM T 0100PM-0150PM M 1000AM-1050AM F 1100AM-1215PM TR 0800AM-0850AM F 0900AM-0950AM F 1100AM-1150AM M 0100PM-0150PM TH 1080. 0100PM-0150PM MWF 0930AM-1045AM TR 0. SAME AS ECON 5808. 0100PM-0150PM MWF	81 25 25 25 25 81 25 25 25 25 25 25 25 70 MOREY 40 YORDON 35 KRUSE 10 MOREY 10
70 71 72 04 05 06 63 66 67 87	ECON 3433 3.0 PREREO ECON 201 ECON 4413 3.0 PREREO ECON 302 ECON 4423 3.0 PREREO ECON 302 ECON 5413 3.0 SAME AS ECON 44 ECON 5423 3.0	INTL CONFL - NUCLEAR AGEREC O AND 2020. INTERNATIONAL TRADE O SAME AS ECON 5413. INTERNATIONAL FINANCE O SAME AS ECON 5423. INTERNATIONAL TRADE 113. INTERNATIONAL FINANCE	R1011 R102 R103 R104 100 R1110 001 001 002	0200PM-0250PM M 0300PM-0350PM T 0300PM-0350PM W 03300PM-0420PM R 1200PM-1250PM M 0700PM-0900PM T 0700PM-0900PM T 0700PM-0315PM TR 1000AM-1050AM MWF 1200PM-1250PM MWF	204 42 42 42 42 ROPER 80 40 40 KAEMPFER 66 ANAYIOTOS 40 GLAHE 40 ANAYIOTOS 10 GLAHE 15	70809 70810 70811 70812 70813 70814 70815 70816 70817 70876 70877 70878 70910 74874 70912	PRERECO ECON PRERECO ECON SAME A ECON ECON PRERECO ECON PRERECO	0.0 4.0 0:0 4808 3.0 ECON 2016 4818 3.0 ECON 3818 6808 3.0 ECON 4818 6828 3.0 ECON 5808 6808 3.0	INTRO TO ECONOMIC STATS REC O AND 2020, AND MATH 1070 A INTRO TO MATH ECONOMICS O AND 2020, AND MATH 1070 A INTRO ECONOMETRICS O INTRO TO MATH ECONOMICS APPL TIME THEORY ANALY QUANTITATIVE METHODS	R110 R1111 R112 R113 200 R210 R211 R212 R213 R01 R01 R01 R01 R01 R01 R01 R01 R01 R01	0800AM-0850AM W 1100AM-1150AM T 0100PM-0150PM M 1000AM-1050AM F 1100AM-1215PM TR 0800AM-0850AM F 0900AM-0950AM F 1100AM-1150AM M 0100PM-0150PM TH 1000AM-1150AM TR 0930AM-1045AM TR 0, SAME AS ECON 580B. 0100PM-0150PM MWF 0100PM-0150PM MWF 0930AM-1045AM TR 0900AM-0950AM TR	81 25 25 25 25 81 25 25 25 25 25 25 25 25 25 25 25 25 25
70 71 72 04 05 06 63 66 67 87 98 00	ECON 3433 3.0 PREREC ECON 201 ECON 4413 3.0 PREREC ECON 302 ECON 4423 3.0 PREREC ECON 303 ECON 5413 3.0 SAME AS ECON 44 ECON 8413 3.0 PREREC ECON 303 PREREC ECON 303 ACCORD 5423 3.0	INTL CONFL - NUCLEAR AGE REC O AND 2020. INTERNATIONAL TRADE O SAME AS ECON 5413. INTERNATIONAL FINANCE O SAME AS ECON 5423. INTERNATIONAL TRADE O SAME AS ECON 5423. INTERNATIONAL TRADE O AND 3080.	R101 R102 R103 R104 R107 R107 R107 R107 R107 R107 R107 R110 R111 R111	0200PM-0250PM M 0300PM-0350PM T 0300PM-0350PM W 03300PM-0420PM R 1200PM-1250PM M 0700PM-0900PM T 0700PM-0900PM T 0700PM-0315PM TR 1000AM-1050AM MWF 1200PM-1250PM MWF	204 42 42 42 42 ROPER 80 40 40 KAEMPFER 66 ANAYIOTOS 40 GLAHE 40 ANAYIOTOS 10 GLAHE 15 MASKUS	70809 70810 70811 70812 70813 70814 70815 70816 70817 70876 70877 70878 70910 74874 70912	PRERECO ECON PRERECO ECON SAME A ECON ECON PRERECO ECON PRERECO	0.0 4.0 0:0 4808 3.0 ECON 2016 4818 3.0 ECON 3818 6808 3.0 ECON 4818 6828 3.0 ECON 5808 6808 3.0	INTRO TO ECONOMIC STATS REC O AND 2020, AND MATH 1070 A INTRO TO MATH ECONOMICS O AND 2020, AND MATH 1070 A INTRO ECONOMETRICS O INTRO TO MATH ECONOMICS APPL TIME THEORY ANALY OUANTITATIVE METHODS	R110 R1111 R112 R113 200 R210 R211 R212 R213 R01 R01 R01 R01 R01 R01 R01 R01 R01 R01	0800AM-0850AM W 1100AM-1150AM T 0100PM-0150PM M 1000AM-1050AM F 1100AM-1215PM TR 0800AM-0850AM F 0900AM-0950AM F 1100AM-1150AM M 0100PM-0150PM TH 1000AM-1150AM TR 0930AM-1045AM TR 0, SAME AS ECON 580B. 0100PM-0150PM MWF 0100PM-0150PM MWF 0930AM-1045AM TR 0900AM-0950AM TR	81 25 25 25 25 81 25 25 25 25 25 25 25 25 25 25 25 25 25
70 71 72 04 05 06 63 66 67 87 98 00	ECON 3433 3.0 0.0 PREREO ECON 201 ECON 4413 3.0 PREREO ECON 302 ECON 4423 3.0 PREREO ECON 44 ECON 5413 3.0 SAME AS ECON 44 ECON 5423 3.0 SAME AS ECON 44 ECON 8413 3.0 PREREO ECON 307 CONOMIC His	INTL CONFL - NUCLEAR AGEREC O AND 2020. INTERNATIONAL TRADE O SAME AS ECON 5413. INTERNATIONAL FINANCE O SAME AS ECON 5423. INTERNATIONAL TRADE 113. INTERNATIONAL FINANCE	R101 R102 R103 R104 R107 R107 R107 R107 R107 R107 R107 R107	0200PM-0250PM M 0300PM-0350PM T 0300PM-0350PM W 03300PM-0420PM R 1200PM-1250PM M 0700PM-0900PM T 0700PM-0900PM T 0700PM-0315PM TR 1000AM-1050AM MWF 1200PM-1250PM MWF	204 42 42 42 42 ROPER 80 40 40 KAEMPFER 66 ANAYIOTOS 40 GLAHE 40 ANAYIOTOS 10 GLAHE 15 MASKUS	70809 70810 70811 70812 70813 70814 70815 70816 70817 70876 70877 70878 70910 74874 70912	PRERECO ECON PRERECO ECON SAME A ECON PRERECO ECON PRERECO ECON PRERECO	0.0 4.0 0:0 ECON 2010 1818 3.0 ECON 3812 5808 3.0 ECON 4818 1808 3.0 ECON 5808 1808 3.0	INTRO TO ECONOMIC STATS REC O AND 2020, AND MATH 1070 A INTRO TO MATH ECONOMICS O AND 2020, AND MATH 1070 A INTRO ECONOMETRICS O INTRO TO MATH ECONOMICS APPL TIME THEORY ANALY QUANTITATIVE METHODS	R110 R111 R112 R113 R10 R110 R110 R111 R112 R113 R10 R211 R212 R212 R212 R212 R212 R212	0800AM-0850AM W 1100AM-1150AM T 0100PM-0150PM M 1000AM-1050AM F 1100AM-1215PM TR 0800AM-0850AM F 1100AM-1150AM M 0100PM-0150PM T H 1080. 0100PM-0150PM MWF 0930AM-1045AM TR 0. SAME AS ECON 5808. 0100PM-0150PM MWF 0930AM-1045AM TR 0900AM-0950AM MWF	81 25 25 25 25 25 25 25 25 25 25 25 25 25
70 71 72 604 605 663 663 667 87 98 00	ECON 3433 3.0 PREREC ECON 207 ECON 4413 3.0 PREREC ECON 307 ECON 4423 3.0 PREREC ECON 308 ECON 5413 3.0 SAME AS ECON 44 ECON 8413 3.0 PREREC ECON 307 CONOMIC His ECON 4514 3.0	INTL CONFL - NUCLEAR AGEREC O AND 2020. INTERNATIONAL TRADE O. SAME AS ECON 5413. INTERNATIONAL FINANCE O. SAME AS ECON 5423. INTERNATIONAL TRADE INTERNATIONAL FINANCE INTERNATIONAL FINANCE O AND 3080. STORY AND Development of the properior of the proper	R101 R102 R103 R104 R105 R105 R105 R105 R106 R110 R111 R111 R111 R111 R111 R111	0200PM-0250PM M 0300PM-0350PM T 0300PM-0350PM W 0330PM-0420PM R 1200PM-1250PM M 0700PM-0900PM T 0700PM-0900PM T 1000AM-1050AM MWF 1200PM-0315PM TR 1000AM-1050AM MWF 1200PM-0315PM TR	204 42 42 42 42 ROPER 80 40 40 KAEMPFER 66 ANAYIOTOS 40 GLAHE 40 ANAYIOTOS 10 GLAHE 15 MASKUS 20	70809 70810 70811 70812 70813 70814 70815 70816 70877 70878 70970 74874 70912 70928 70919	PRERECO ECON PRERECO ECON SAME A ECON PRERECO ECON PRERECO ECON PRERECO ECON R	0.0 4.0 0:0 ECON 2016 1808 3.0 ECON 3816 1808 3.0 ECON 4816 1808 3.0 ECON 5806 1808 3.0 ECON 5806 1808 3.0	INTRO TO ECONOMIC STATS REC O AND 2020, AND MATH 1070 A INTRO TO MATH ECONOMICS O AND 2020, AND MATH 1070 A INTRO ECONOMETRICS INTRO TO MATH ECONOMICS APPL TIME THEORY ANALY QUANTITATIVE METHODS MATHEMATICAL ECON 1	R1100 R1111 R1122 R113 R113 R113 R113 R113 R1	0800AM-0850AM W 1100AM-1150AM T 0100PM-0150PM M 1000AM-1050AM F 1100AM-1215PM TR 0800AM-0850AM F 1100AM-1150AM M 0100PM-0150PM T H 1080. 0100PM-0150PM MWF 0930AM-1045AM TR 0. SAME AS ECON 5808. 0100PM-0150PM MWF 0930AM-1045AM TR 0900AM-0950AM MWF	81 25 25 25 25 25 25 25 25 25 25 25 25 25
370 371 372 304 305 306 363 366 367 387 398 300	ECON 3433 3.0 PREREC ECON 207 ECON 4413 3.0 PREREC ECON 307 ECON 4423 3.0 PREREC ECON 307 ECON 5413 3.0 SAME AS ECON 44 ECON 5423 3.0 SAME AS ECON 44 ECON 8413 3.0 PREREC ECON 307 CONOMIC HIS ECON 4514 3.0 PREREC ECON 207	INTL CONFL - NUCLEAR AGEREC O AND 2020. INTERNATIONAL TRADE O SAME AS ECON 5413. INTERNATIONAL FINANCE O SAME AS ECON 5423. INTERNATIONAL TRADE ISTORIAN FINANCE INTERNATIONAL FINANCE O AND 3080. INTERNATIONAL TRADE O AND 3080.	R101 R102 R103 R104 R107 R107 R107 R107 R107 R107 R107 R107	0200PM-0250PM M 0300PM-0350PM T 0300PM-0350PM W 0330PM-0420PM R 1200PM-1250PM M 0700PM-0900PM T 0700PM-0900PM T 1000AM-1050AM MWF 1200PM-0315PM TR 1000AM-1050AM MWF 1200PM-0315PM TR	204 42 42 42 42 ROPER 80 40 40 KAEMPFER 66 ANAYIOTOS 40 GLAHE 40 ANAYIOTOS 10 GLAHE 15 MASKUS 20	70809 70810 70811 70812 70813 70814 70815 70816 70877 70878 70970 74874 70912 70928 70919	PRERECO ECON PRERECO ECON SAME A ECON ECON PRERECO	0.0 4.0 0:0 ECON 2016 1808 3.0 ECON 3816 1808 3.0 ECON 4816 1808 3.0 ECON 5806 1808 3.0 ECON 5806 1808 3.0	INTRO TO ECONOMIC STATS REC O AND 2020, AND MATH 1070 A INTRO TO MATH ECONOMICS O AND 2020, AND MATH 1070 A INTRO TO MATH ECONOMICS INTRO TO MATH ECONOMICS OUANTITATIVE METHODS MATHEMATICAL ECON 1 I AND 3080 AND 5808. SEMINAR - ECONOMETRICS 1	R1100 R1111 R1122 R113 R113 R113 R113 R113 R1	0800AM-0850AM W 1100AM-1150AM T 0100PM-0150PM M 1000AM-1050AM F 1100AM-1215PM TR 0800AM-0850AM F 0900AM-0950AM F 1100AM-1150AM M 0100PM-0150PM TH 1000AM-1150AM TR 0930AM-1045AM TR 0930AM-1045AM TR 0900AM-0950AM MWF 0930AM-1045AM TR 0900AM-0950AM MWF	81 25 25 25 25 25 81 25 25 25 25 25 25 25 25 25 25 25 25 25

Call No.	Subj.		rse #	Course Title	Sec.	Time/Days	Instructor/ Max. Enroll.	Call No.	Subj.		se #	Course Title	Sec.	Time/Days	instructor/ Max. Enroll.
X. O	ther		-	r		··· .:		70889					003	0200PM-0250PM MWF	MEYERS
		4309	3.0	ECON HONORS SEMINAR	801	0350PM-0530PM W	YORDON, LILLYDAHL 20	70890 70891					004 005	0930AM-1045AM TR 1100AM-1215PM TR	35 35 RABINOVITZ
	THIS I	S A CO	NTROL	LED ENROLLMENT COURSE. SEE	E THE	DEPARTMENT OFFICE FOR		70893	ENGL	2600	3.0	INTRO TO WORLD LIT 1	001	0900AM-0950AM MWF	35 BASSOFF
	ECON	4319	3.0	ECONOMIC EDUCATION	801	1230PM-0130PM R	LILLYDAHL 10	70894					002	1000AM-1050AM MWF	35 BASSOFF
), 3080, OVERALL G.P.A. OF 3.50			NSTRUCTOR	70895					003	1100AM-1150AM MWF	35 NOLAN
	ELIGIB		is is i	4 CONTROLLED ENROLLMENT CO	OURSE.	SEE DEPARTMENT OFFI	CE FUR	70896		2272			004	0800AM-0915AM TR	35 35
	ECON	4329	3.0	ECONOMIC EDUCATION	801	1230PM-0130PM R	LILLYDAHL 10	/0899	ENGL	2610	3.0	INTRO TO WORLD LIT 2	001	1200PM-1250PM MWF	BELL 35
), 3080, OVERALL G.P.A. OF 3.50 A CONTROLLED ENROLLMENT CO			NSTRUCTOR	II. U	Inder	grad	uate	e Creative Writing		. *	
	ELIGIB		13 13 1	4 CONTROLLED ENROCEINENT CO	UUNSE.	SEE DEPARTMENT OFFI	UL TUN .	70668				INTRO CREATIVE WRITING HONORS PROGRAM COURSE. S.	001	0800AM-0850AM MWF	20
70922	ECON	6339	2.0	ECONOMIC EDUCATION	001	1230PM-0130PM R	LILLYDAHL			FOR EL			EE INE	HUNUNS PHUGHAM UFFIC	JE, LIDNANT
					1.		. 10			1191	3.0	INTRO CREATIVE WRITING	002	0900AM-0950AM MWF	20
End	ilish	1						70670 70671					003 004	0900AM-0950AM MWF 1000AM-1050AM MWF	20
, -			ROPP	ED FROM CLASSES FOR NON-AT	TENDA	NCE ESPECIALLY AFTER	THE FIRST WEEK	70672 70673					005; 006	1100AM-1150AM MWF 1200PM-1250PM MWF	20 20
OF CLA	ASSES.							70674 70675					007 008	0100PM-0150PM MWF 0800AM-0915AM TR	,20 20
				OF COLLEGE CREDIT IS REQUIR CREDIT IS REQUIRED FOR ALL 4				70676					009	0930AM-1045AM TR	20
				E ADVISED BEFORE THEY WILL I			IONS WIOST COME	70677 70678					010 011	1100AM-1215PM .TR 1230PM-0145PM TR	20 20
				RSE WORK IS ÁVAILABLE. GRADI			EGISTER FOR	70679				,	012	0200PM-0315PM TR	20
			- /	ARTMENT OFFICE FOR FURTHER ASE CONSULT THE MASTER'S T			DIDATE:		ENGL	2021	3.0	INTRO POETRY WORKSHOP	880 801	1230PM-0145PM TR 0100PM-0150PM MWF	17 HARJO
				FURTHER INFORMATION.									802	0930AM-1045AM TR	20 MICHELSON
. Co	lleg	e Lis	t						TITLE	o i ook	TOO	ED ENDOLLMENT COURSE OF			20
0683	_	1200		INTRO TO FICTION	001	0800AM-0850AM MWF	35					LED ENROLLMENT COURSE. STO DE FOR ELIGIBILTY. THIS COURS			CHIP1. SEE THE
0688					002	0800AM-0850AM MWF 0900AM-0950AM MWF	35 35	,	ENGL	2051	3.0	INTRO FICTION WORKSHOP	801	0900AM-0950AM MWF	20
0693					004	1000AM-1050AM MWF	DONALD		LINGE	2001	0.0	IN THE TIETHER WORKSHOP	802	1000AM-1050AM MWF	20
0695					005	1100AM-1150AM MWF	.35 35		٠				803 804	1100AM-1150AM MWF 0930AM-1045AM TR	20 20
0697		,			006	1200PM-1250PM MWF	35		`	· .			805	1100AM-1215PM TR	20
0699 0700		4		*	007	1200PM-1250PM MWF 0100PM-0150PM MWF	35 35					LED ENROLLMENT COURSE. STO DE FOR ELIGIBILTY. SECTION 802			
0702 0704					009	0800AM-0915AM TR 0930AM-1045AM TR	35 35		PLAY	VRITING.	THIS	COURSE MAY BE TAKEN THREE	E TIMES		
0707			,		011	1100AM-1215PM TR	35		COMP		OF 24	SEMESTER HOURS COLLEGE C	REDIT IS	REQUIRED FOR ALL 300	0 LEVEL
0710 0713					012	1230PM-0145PM TR 1230PM-0145PM TR	35 35					INTERMED DOCTOR WINCHOR	004	1100AM 1215DM TD	kover
0714	- FNCI	1000	20	INTRO TO MOMEN'S LIT	014	0200PM-0315PM TR	35		ENGL	3021	3.0	INTERMED POETRY WKSHOP	801	1100AM-1215PM TR	KRYSL 20
	ENGL	1260	3.0	INTRO TO WOMEN'S LIT	001	1100AM-1150AM MWF	HARJO 25		THIS I	S A CON	ITROL	LED ENROLLMENT COURSE. SEL	E DEPAR	RTMENT OFFICE FOR ELIG	IBILITY.
0716				the state of the s	002	0800AM-0915AM TR	WIOMANN 62		ENGL	3051	3.0	INTRMED FICTION WKSHOP	801	0700PM-0950PM M	GOLDFARB 20
. '	SAME	AS WM	IST 12	<i>260</i> .									802	0930AM-1045AM TR	MAJOR
70831	ENGL	1300	3.0	INTRODUCTION TO DRAMA	001	0900AM-0950AM MWF	35		THIS I	S A CON	ITROL	LED ENROLLMENT COURSE. SEE	E DEPAR	RTMENT OFFICE FOR ELIG	20 IBILITY. SECTION
70832 70833	-		į		002 003	1100AM-1150AM MWF 0100PM-0150PM MWF	35 GOLDFARB			AUTOB					
70834	ENGL	1300	3.0	INTRODUCTION TO DRAMA	004	0930AM-1045AM TR	35 35		ENGL	4051	3.0	ADV FICTION WORKSHOP	801	1100AM-1150AM MWF.	
0835	ENGL	1400	3.0	INTRODUCTION TO POETRY	001	0900AM-0950AM MWF	THOMAS 35		THIS I	S A CON	ITROL	LED ENROLLMENT COURSE: SEL	E DE P AF	RTMENT OFFICE FOR ELIG	20 IBILITY.
0836					002	1100AM-1150AM MWF	BOARDMAN		ENGL	4091	3.0	PLAYWRITING	801	0700PM-0950PM W	GOLDFARB
	ENGL	1500	3.0	INTRO BRITISH WRITERS	001	0900AM-0950AM MWF	35 100		SAME	AS ENG	L 511	3. THIS IS A CONTROLLED ENRO	OLLMEN	T COURSE SEE DEPARTM	ENT OFFICE FOR
70838 70839					0 0 2 0 0 3	0900AM-0950AM MWF 1000AM-1050AM MWF	35 100		ELIGIB			,			
0840		٠			004 005	1000AM-1050AM MWF 0930AM-1045AM TR	35 BELL	III. t	Inde	rarad	uat	e Literature/Langua	age		
70841							100			•		WRITING ABOUT LITERATURE	001	0900AM-0950AM MWF	20
70842 75132				: 14 j	006 007	1100AM-1215PM TR 1230PM-0145PM TR	35 WRIGHT	70861 70862					002 003	1000AM-1050AM MWF 1200PM-1250PM MWF	20
	5NO.	4000		WITTO AMERICAN MOITERO		• .	35	70864			i		004	0100PM-0150PM MWF	20
0843 0844	ENGL	1600.	3.0	INTRO AMERICAN WRITERS	001 002	0800AM-0850AM MWF 1000AM-1050AM MWF	- 35 - 35	70865					005	0930AM-1045AM TR	NOLAN
70845 70846					003 004	1100AM-1150AM MWF 1200PM-1250PM MWF	35 65	70869			-		006	1100AM-1215PM TR	KRAUTH
0847					005	1200PM-1250PM MWF	35	74897		-:			007 -	0200PM-0315PM TR	20 GRILLO
0848					006 007	0100PM-0150PM MWF 0200PM-0250PM MWF	35 35		ENGL	3222	3.0	FOLKLORE 1	001	0200PM-0250PM MWF	20 BELL
0850					008 009	0800AM-0915AM TR 0930AM-1045AM TR	35 GRAHAM							4.	65
0851							. 35		ENGL	3262	3.0	WOMEN WRITERS	001	1000AM-1050AM MWF	ROBERTSON 25
0852					010	1100AM-1215PM TR	GRAHAM 35	70911	•				002	1100AM-1215PM TR	NELSON - 25
0853					011	1230PM-0145PM TR	35 WRENN		SAME	AS WM	ST 32	62.			. 23
0854	-				012	0200PM-0315PM TR	35	70916	ENGL	3312	3.0	BIBLE AS LITERATURE	001	0900AM-0950AM MWF	LYONS
0855 0856	ENGI.	1700	3.0	INTRO TO SHAKESPEARE	001	0900AM-0950AM MWF 1100AM-1150AM MWF	35 MURPHY	ι, .	ENGL	3502		SURVEY OF BRITISH LIT 1	001	1100AM-1150AM MWF	35 DÚGAW
							35								100
0857 0886	ENGL	2530	3.0	MODERN/CONTEMPORARY LIT	003 001	1230PM-0145PM TR 0900AM-0950AM MWF	35 35	74898	ENGL	3512	3.9	SURVEY OF BRITISH LIT 2	001	1100AM-1150AM MWF	THOMAS 35
0888			, ~		002	1000AM-1050AM MWF	35								

Ca No		Subj.		rse # edits	Course Title	Sec. No.	Time/Days	Instructor/ Max. Enroll.	Call No.	Subj.	Cours		Course Title	Sec.	Time/Days	Instructor/ Max. Enroll.
709		3-27.				002	1200PM-1250PM MWF	THOMAS	V. C	iradu	ate L	ite	rature/Language			
70	34	ENGL	3552	3.0	CHAUCER-CANTERBURY TALES	001	1000AM-1050AM MWF	35 LYONS		ENGL	5004	3.0	SEM- GENDR ISS IN SHKSPR	801	0200PM-0315PM TR	WIDMANN 15
70		ENGL	3562		SHAKESPEARE_1	001	0900AM-0950AM MWF	35 SANER		ENGL	5104	3.0	CRIT THRY-TEACHING LIT	801	1200PM-1250PM MWF	15
70						002	1000AM-1050AM-MWF	35 SANER		ENGL	5134	3.0	19TH C BRIT WOMEN WRITRS	801	-0100PM-0150PM MWF 0200PM-0315PM MW	JUHASZ 15
70						003	0930AM-1045AM TR	35 NELSON		ENGL	5204	3.0	STUDIES IN THE NOVEL	801	0200PM-0315PM TR	MANDEL
	986					004	1100AM-1215PM TR	35 WIDMANN		ENGL	5544	3.0	RESTORATION/18TH C LIT	801	0330PM-0445PM TR	BROWN
		SECTIO	nn nn4	IS GEN	IDER ISSUES.			. 35		ENGL	5654	3.0	READINGS IN AMER LIT	801	.0330PM-0620PM W	15 BURBICK
70					SHAKESPEARE 2	001	1100AM-1215PM TR .	BRILL		ENGL	5704	3.0	CHAUCER	801	0200PM-0315PM MW	25 ROBERTSON
	-	ENGL			SURVEY AMERICAN LIT 1-	001	1100AM-1150AM MWF	35 BURBICK		ENGL	5734	3.0	COMPUTER APPS IN HUMN	801	1100AM-1215PM TR	15 PRESTON
74		LIVOL	0002	0.0	SOUTH PARTIE NOT ETT	002	0200PM-0315PM TR	35 CANDELARIA		ENGL	7.484	3.0	PROBS-LITERARY THEORY	801	0700PM-0950PM T	15 WHITE
		ENGL	3662	€	SURVEY AMERICAN LIT 2	001	0100PM-0150PM MWF	35 BOARDMAN						, (15
1		ENGL			20TH C AMERICAN LIT-	001	1200PM-1250PM MWF	72 KATZ	VI.	Interr	•					*
		ENGL	3002	3.0	20TH & AMILHIOAN LIT	002	.0100PM-0150PM MWF.	35 DORN					INTERNSHIP LED ENROLLMENT COURSE. SEL		TBA RTMENT OFFICE FOR ELIC	10 GIBILITY.
	342			٠			4.0	35			. **		Marie Contract		4.3	
74						003	1230PM-0145PM TR	MICHELSON 65	En	alick		•	Second Langua	70		
		ENGL	3702	3.0	NEW DIR-LIT AND FILM	001	0100PM-0150PM MWF	KAWIN 35		_			Second Langua SPOKEN ENGLISH FOR F-S	9 C 001	- 0330PM-0445PM	25
70	977				NEW DIR-FEMINIST CRIT	002	0930AM-1045AM TR	JUHASZ 35			,			820	MTWRF 0100PM-0150PM MWF	25
70	78			-	NEW DIR-PSYC LIT CRIT	003	1100AM-1215PM TR	PROUDFIT 35					10/15/88. SEC 820 IS A UNIVER ING CENTER, WILLARD 309/311	SITY LE	ARNING CENTER SECTION	
70	979				NEW DIR-CRITICAL THEORY	004	1230PM-0145PM TR	WHITE 35	71600				ADV SPOKEN ENGLISH F-S	001	0100PM-0150PM MWF	30
70	981	ENGL	3762	3.0	FILMS OF HOUSTON	001	0200PM-0530PM TR	BRILL 35	71689 71690				WRITTEN COMPOSITION F-S	001 820	1230PM-0145PM-TR 1230PM-0145PM-TR	35 35
		SAME	AS FIL	M 3003	SECTION 2.					SEC 8	20 IS A L	JNIVE	ERSITY LEARNING CENTER SECT			
74	919	ENGL	3802	3.0	COMP APPL IN LANG/LIT	001	1100AM-1215PM TR	PRESTON 35	-				FOR ELIGIBILITY.	001	1000DM 0145DM TD	20
74	920	ENGL	4002	3.0	LITERATURE & PSYCH	001	0900AM-0950AM MWF	PROUDFIT 35	71693				ADV WRITTEN COMP F-S	001 002	1230PM-0145PM TR 1230PM-0145PM TR	30 30
74	23					.002	1100AM-1150AM MWF	PROUDFIT 35	75066	ESLG	1310	3.0	INTERMED ENGL/FRGN STUD	001	0100PM-0150PM MWF 1230PM-0145PM TR	25
75	42	ENGL	4212	3.0	DEV ENGLISH NOVEL	001	0930AM-1045AM TR -	HURLEY 35								
70	992	ENGL	4222	3.0	MOD BRITISH/IRISH NOVEL	001	0100PM-0150PM MWF	MEYERS	. *				I, Population, a			
. 71)55	ENGL	4252	3.0	MODERN NOVEL	001	0200PM-0315PM TR	35 RABINOVITZ			STUDY (ISE WORK IS AVAILABLE, PLEAS	E CONS	BULT THE DEPARTMENT	OFFICE FOR
71)57	ENGL	4262	3.0	CONTEMPORARY NOVEL	001	1100AM-1150AM MWF	35 BASSOFF	GRAD	JÁTE ST	UDENTS	NEE	DING TO REGISTER FOR MASTER CONSULT THE DEPARTMENT O	'S THE	SIS, MASTER'S DEGREE (CANDIDATE, OR
74	15	ENGL	4362	3.0	MODERN DRAMA	001	0200PM-0315PM TR	35 CROUCH			,			001	A Comment of the Comment	
71)58	ENGL	4502	3.0	MEDIEVAL LITERATURE	001	1000AM-1050AM MWF	35 NOLAN		EP0B	1210	3.0	GENERAL BIOLOGY 1		0800AM-0850AM MWF	SCHMIDT, LANE
71)59	ENGL	4542	3.0	AGE OF SATIRE	001	-0900AM-0950AM MWF	35 DUGAW	70307					002	1000AM-1050AM MWF	SCHMIDT, LANE 190
71)64	ENGL	4562	3.0	EARLY ROMANTICS	001	1100AM-1215PM TR	NORVIG	70310					003	1100AM-1150AM MWF	MONSON, SNYDER
71)66	ENGL	4602	3.0	EARLY VICTORIANS	001	1230PM-0145PM TR	35 HURLEY	70311					.004	0200PM-0250PM MWF	190` MONSON,
		ENGL			ST AMER LIT TO 1900	001	0200PM-0250PM MWF	35 Boardman				45,		,		SNYDER 190
	143					002	1100AM-1215PM TR	25 35	70312		٠.			005	0800AM-0915AM TR	BONDE 153
		ENGL	4662	3.0	ST AMER LIT FROM 1900	001	0930AM-1045AM TR	WRENN 35					MENDED. CONSULT DEPARTMENT TUDENTS WITH 1 YR OF BOTH			NY OR ZOOLOGY
71)77	ENGL	4722	3.0	SHAKES/NEW HISTORICISM .	001	0900AM-0950AM MWF	MURPHY 20					10, HONORS GENERAL BIOLOGY.		On Emporit	
71	78	ENGL	4732	13.0	TPCS-CRTSHP/MRGE 18C NOV	001	0930AM-1045AM TR	STEVENSON	70333 70334	EP0B	1230	1.0	GENERAL BIOLOGY LAB 1	001 002	0800AM-0950AM T 0800AM-0950AM T	16 16
71	12	ENGL	4772	3.0	SEMINAR - T S ELIOT	001	1100AM-1150AM MWF	20 KINNEAVY	70335 70336			,		003	0800AM-0950AM T	16
	,	TḤIS IS	S A SEI	NOR H	ONOR S SEMINAR.			20	70337					004 005	1030AM-1220PM T 1030AM-1220PM T	16 16
.71	17	ENGL	4782	3.0	SEMINAR - MARK TWAIN	001	1100AM-1215PM TR	KRAUTH	70338 70340				_	006 007	1030AM-1220PM T 1030AM-1220PM T	16 16
							147.	20 -	70342 70343					009	0100PM-0250PM T 0100PM-0250PM T	16 · 16
					ative Writing				70345 70346					010 011	0100PM-0250PM T 0100PM-0250PM T	16 16
CO EI	JRSE GIBII	ES 5113 L(TY.	3 - 748	4 ARE	CONTROLLED ENROLLMENT COL	JRSES.	SEE THE DEPARTMENT O	FFICE FOR	70347 70349				• 2	012 013	0330PM-0520PM T 0330PM-0520PM T	16 16
		~	5113	3.0	PLAYWRITING	801	0700PM-0950PM W	GOLDFARB	- 70350 70351					014 015	0330PM-0520PM T 0330PM-0520PM T	16 16
		SAME .				551		10	70352 70353	,				016 017	0800AM-0950AM W 0800AM-0950AM W	16 16
	- 1				POETRY WORKSHOP	801	0330PM-0620PM T	KRYSL	70354 70355				W. Carlot	018	0800AM-0950AM W .0800AM-0950AM W	16 16
	- 1					801	0330PM-0620PM T	16	70356 70357				• ' •	020	1030AM-1220PM W	16
					FICTION WORKSHOP	801	0300PM-0550PM M	STEINER 16	70358					022	1030AM-1220PM W 1030AM-1220PM W	16 16
		ENGL			PUBLISHING WORKSHOP	801	.0700PM-0950PM R	SUKENICK 15	70359 70360	rnon	1000	1.0	CENERAL BIOLOGY LES A	023	0100PM-0250PM W 0100PM-0250PM W	16 16
		ENGL	5273	3.0	RECENT POETRY	801	0700PM-0950PM M	KATZ		EPOB	1230	1.0	GENERAL BIOLOGY LAB 1		0100PM-0250PM W,	16
								15	70362 70364						0100PM-0250PM W 0330PM-0520PM W	16 16

Call No.	Su	ubj.	Cours		Co	urse Title	Sec. No.	Time/Days	Instructor/ Max. Enroll.		Call No.	Subj.	Course # Credits	Course Title	Sec No.	Time/Days	instructor/ Max. Enroll.
7036							028	0330PM-0520PM W	16		70443			LAB	L07		16
7036 7036							029 030	0800AM-0950AM R 0800AM-0950AM R	16 16		70444 70445			REC LAB	R08	1 1000AM-1050AM T 2 0130PM-0420PM W	16 16
7036					1	.	031	0800AM-0950AM R	16	•	70446			REC	R09	1 0100PM-0150PM T	16
7036							032	1030AM-1220PM R	16	, ,	70447			LAB		2 0200PM-0450PM W	16 16
7037 7037							033	1030AM-1220PM R 1030AM-1220PM R	16 16		70448 70449			REC LAB	R10 L10		16
7037					1		035	1030AM-1220PM R	16				5.0	HUMAN PHYSIOLOGY	800		GLEESON,
7.037				٠.	. '	200	036 037	0100PM-0250PM R	16 16							*	SNYDER 32
7037 7037								0100PM-0250PM R 0100PM-0250PM R	.16				0.0	REC	R80	1 0100PM-0150PM M	16
7037	8						039	0100PM-0250PM R	.16					LAB		2 . 0930AM-1230PM T	16
7038							040	0330PM-0520PM R	16					REC LAB		3 0100PM-0150PM W 4 0930AM-1220PM R	. 16 16
7038 7038							041 042	0330PM-0520PM R 0330PM-0520PM R	16 16			PREREO	GENERAL E			EMISTRY. STUDENT MUS	
7000		POB	1410	4.0	INTRO TO B	IOLOGY	800	1230PM-0145PM TR	BERNSTEIN			LECTUR	E PLUS LAE	B AND REC. STUDENT N	IUST ATTEND	FIRST LAB OR LOSE SPAC	CE. STUDENTS
							5004		160 €						3 3430 AND P	HED 2800: 800-804 SECTION	ONS RESTRICTED
				0.0	REC		R801 R802	0900AM-0950AM MW -1000AM-1050AM MW	20			TO SCHO	JUL UF PHA	ARMACY STUDENTS.			
							R803	1100AM-1150AM MW	20		70462	EPOB :	3450 3.0	BIOL HUMAN REPROD	UCTION 001	1100AM-1150AM MWF	JONES
	,				1.0		R804	0800AM-0850AM TR	20	5	5-1	Hey		ALL POST TO			. 70
							R805 R806	0400PM-0450PM MW 1100AM-1150AM TR	20 20			PREREQ	EPOB 1210	0-1240.			
					1		R807	0200PM-0250PM WF	20		70463	EPOB :	3500 4.0	PLANT KINGDOM	010	0900AM-0950AM MWF	SHUSHAN, BOCK
							R808	0900AM-0950AM WF	20								16
*					INTRO TO B	HOLOGY	820	0800AM-0850AM MWF	160		70464			LAB	L01	1 1000AM-1120AM MW	16
				0,0	REC -		R821 R822	1000AM-1050AM MW 1100AM-1150AM TR	20 20		25.55	PHEREU	EPOB 1210	J-124U.			
								1200PM-1250PM WF	20		70468	EPOB :	3510 4.0	PLANT ANATOMY/DEV			64
								0100PM-0150PM WF	20		70469	¢s.	0.0	LAB		0 0200PM-0450PM M	16
							R825		20 20		70471 70472	40				1 0200PM-0450PM T 2 0200PM-0450PM W	16 16
					,		R826 R827.		20		70472				L01		- 16
		,				,	R828	0100PM-0150PM TR	20				EPOB 1210	0-1240 OR EQUIV.			
				-808	ARE CONTRO	DLLED ENROLLMEN	T COUR	SES. SEE THE DEPARTM	ENT OFFICE FOR		70405	EDOD :	770	COMP VERTEBRATE A	NATOMY 001	1200PM-1250PM MWF	HANKEN
		LIGIBIL							- DOUTH I SARAHAN		70400	EPUB .	5/20 5.0	CONT VENTEDNATE A	WATOWIT OUT	1200FWF1230FWFWW	76
						SITY LEARNING CEN ! ELIGIBILITY.	ITER SE	CTIONS. SEE THE UNIVE	RSITY LEARNING		70487		0.0	LAB .		0 0800AM-0950AM MWF	19
		EIVIEN	, VVILL.	AND S	09/311 FUN	ELIGIDILITY.		1000			70489				L01	1 1000AM-1150AM MWF 2 0100PM-0250PM MWF	19 19
						ENERAL BIOLOGY		0930AM-1045AM TR	17, - 4	r	70490 70491	1	4.			3 0300PM-0450PM MWF	19
						OGRAM COURSE. S	EE THE	HONORS PROGRAM OF	ICE, LIBRARY		10431	PREREQ	EPOB 1210	0-1250	,		
	IVI	1400, 1	OR EL	IGIBIL	117.				1		5				000	TDA	
7038	88 EF	P0B	3020	3:0	PRINCIPLES	OF ECOLOGY .	001	0930AM-1045AM TR	ВОСК	÷		EPOB :	3930 1-6	INTERNSHIP) - TBA PARTMENT OFFICE FOR EL	IGIRII ITV
		05050	000		1010				120			imis is	A CONTROL	LED ENHOLLINENT COC	INSE. SEE VEI	ANTIMENT OFFICE FOR LE	
	PI	REREG	EP0B	1210	-1240.						74710	EPOB	4010 2.0	TCHG BIO-GENERAL B	IOLOGY 001	TBA	EATON
7039	1 EF	POB	3050	3.0	CONSERVA	TION BIOLOGY	001	0930AM-1045AM TR	CRUMPACKER		74711			TCHG BIO-COMP ANAT	OMY 002	TBA	5 HANKEN
7000	ر. در در	non	2470	20	ADOTIO AND	D ALDINE COOL	001	0200DM 021EDM TD	30 - NICHOLS		74711			TOTA BIO-COIVIT KINAT	Olvi Ooz	1 40	5
/039	14 EF	POB	31/0	3.0	AHUTIC ANI	D ALPINE ECOL	001	0200PM-0315PM TR	70		74712			TCHG BIO-HUMAN PH	YSIOLGY 003	B TBA	GLEESON
	PI	REREG	EPOB	1210	-1240 OR IN	TRO GEOL OR GEOG	;				74712			TEACHING BIOLOGY	004	TBA .	5 . 5
`								0000011 0 1 (FD11 TD	CONTINUES.		74713		4020 3.0	STREAM BIOLOGY	001		WINDELL
7039	96 EF	LOR .	3180	3.0	GLOBAL EC	OLUGY	001	0330PM-0445PM TR	SOUTHWICK 70								62
	PI	REREG	1 YR	NATU	RAL SCIENC	E. SAME AS NASC	3180.								GY COURSE. S	SAME AS EPOB 5020. OPT	IONAL LAB FOR.
									MITTON			EPUB 4	020 IS EPOL	8 4150.		2 40 m	
7039	97 EF	POB	3200	3.0	GENETICS		001	0800AM-0850AM TR	MITTON 120		70528	EPOB	4100 3.0	MAR FRESH WATER E	COL 00	0100PM-0150PM MWF	BUSHNELL
7039	98			0.0	REC		R011	1200PM-0150PM TR	20			£.:12					30
7040				0.0			R012	0200PM-0350PM M	20			SAME A	S EPOB 510	00			
7040								0900AM-1050AM T	20		70531	EPOB.	4120 3:0	PLANT COMMUNITIES	. 001	0100PM-0150PM TR	20
7040 7040						. \	R015	0200PM-0350PM T 0300PM-0450PM W	20 20		70535		0.0	LAB	. L01	10 0200PM-0450PM R	20
7040			3					0200PM-0350PM R	20			PREREC	EPOB 3020	O OR INSTRUCTOR CON	SENT. SAME A	S EPOB 5120.	-
	P	REREC) EPOB	1210	-1240.	,					70574	EPOB	4150 2.0	STRM BIOL FLD TECH	LAB 00	0200PM-0500PM M	WINDELL
7050	N E	P∩R.	3240	<u>i</u> n	ANIMAL BE	HAVIOR	001	0800AM-0915AM TR	BEKOFF		70071						. 21
, 030	,	. 00	JZ-40	7.0	ANTHONE DE				50			PREREC	OR COREC	EPOB 4020/5020 OR II	VSTRUCTOR C	ONSENT. SAME AS EPOB	5150.
7050				0.0	REC			- 0200PM-0350PM T	25		70619	EPOR	4190 3.n	INTRO NEUROBIOLOG	Y 00:	1 1100AM-1215PM TR	BEKOFF
7050		DEDE	o Epon	1010	L1240 00 IN	ISTR CONSENT	HU11	0200PM-0350PM W	25		. 5013						100
		neneu	a EPUB	1210	-1240 UN IN	STR CONSENT.		-					ONE LOWI	ER DIVISION COURSE IN	PHYSIOLOGY.	SAME AS EPOB 5190 AN	D MCDB 4190/
7040	09 EI	POB	3400	4.0	MICROBIOL	.OGY	001	1100AM-1215PM TR	SEGAL			, 5190.					
704	10	1		0.0	1 AD		1.010	0100PM-0250PM MW	72 18		70577	EPOB	4240 3.0	ADV TOPICS ANIM BE	HAVIOR 00	1 0300PM-0530PM R	BEKOFF
704 ⁻ 704 ⁻		. `	1	0.0	LAB , , , ,			0300PM-0250PM MW	18					•			. 15
7041	16				. 44.		L012	. 0100PM-0250PM TR	18			PREREC	EPOB 324	O OR CONSENT. SAME A	45 EPUB 5240		
704	17							0300PM-0450PM TR	18		70578	EPOB	4340 3.0	EVOL VERT MORPHOL	.0GY 00	1 0330PM-0445PM TR	HANKEN
	· P.	'HERE(I EPOE	1210	†1240. ORGA	ANIC CHEMISTRY RE	CUMM	ENUEU.									10
7042	24 EI	POB	3430	5.0	HUMAN PH	IYSIOLOGY	010	0200PM-0315PM TR	GLEESON,			PREREC	EPOB 372	O OR INSTRUCTOR CON	SENT. SAME A	IS EPOB 5340.	
									SNYDER		70618	EPOR	4440 3.0	MAMMALIAN ENDOCF	INOL 00	1 0330PM-0445PM TR	NORRIS
7042	25			0 n	RÉC		B∩11	0800AM-0850AM M	160 16		. 5010						30
704				.0.0	LAB		L012	0900AM-1150AM M	16			PREREC	ONE SEMI	ESTER OF EPOB 3430 O	R 3850.	,	
704	32				REC ,			0800AM-0850AM M	16		70570	FPOR	4520 3.0	PLANTS OF COLORAD	0 01	0 0200PM-0250PM TR	BONDE
704					LAB			0930AM-1230PM M 0900AM-0950AM M	16 16		10319	LIOD	.020 0.0				18
704: 704:					REC .			0200PM-0450PM M	16		70580			LAB	L0		18
704	36				REC		R041	1000AM-1050AM M	16			EPOB	4550 3.0	LICHENOLOGY	00	1 0930AM-1020AM TR	SHUSHAN 15
704	37 E	POB	3430	0.0	LAB			0130PM-0430PM M	16		70582		0.0	LAB	01	0 1030AM-1220PM TR	15
704 704		4			REC ·			1200PM-1250PM M 0900AM-1150AM T	16 16				S EPOB 55				
704			F		REC		R061	0900AM-0950AM .T	16		70500			ADV PLANT PHYSIOL	uca uu	1 0200PM-0315PM TR	30
704	41				LAB			0900AM-1150AM W	16		1,0083			O. SAME AS EPOB 57.60		. J2001 M 00101 M 111	
704	42				REC-		. KU/1	1100AM-1150AM T	. 16							j.	,

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Call No.	Subj.	Cours		Course Title	Sec.	Time/Days	Instructor/ Max. Enroll.	Call No. Sub
70585			4.0	MAMMALOGY	010	0200PM-0250PM MWF	ARMSTRONG 50	FILM
70600 70614				LÅB .		0200PM-0450PM T 0200PM-0450PM R	25 25	PRE OFF
		O EPOB 3		and the second second		4000DM 04 45DM TO	WINDELL	II. Histo
70621	EPOB	5020	3.0	STREAM BIOLOGY	001	1230PM-0145PM TR	10	71022 FILM
	PRERE	O EPOB 3	3020.	. SAME AS EPOB 4020.				FILI
70623 70624			0.0	PLANT COMMUNITIES LAB 0.	001 L010	0100PM-0150PM TR 0200PM-0450PM R	20 20	III. Gen
70575	ЕРОВ	5150	2.0	STRM BIOL FLD TECH LAB	001	0200PM-0500PM M	WINDELL 2	71027 FILI
٠.	PRERE	Q OR CO	REQ	EPOB. 4020/5020 OR INSTR CON	SENT.	SAME AS 5240		
70630				INTRO NEUROBIOLOGY		1100AM-1215PM TR	BEKOFF 20	IV. Top
<i>.</i> .				R DIVISION COURSE IN PHYSIOLO 10 AND MCDB 4190/5190.	OGY OF	CELL BIOLOGY OR INST		71033 FILI 70982
70625	EPOB	5240	3.0	ADV TOPICS ANIM BEHAVIOR	001	0300PM-0530PM R	BEKOFF 5	SEC
	SAME	AS EPOB	424	10.		. 4		
70626	EPOB	5340	3.0	EVOL VERT MORPHOLOGY	001	0330PM-0445PM TR	HANKEN 8	Fine A
	SAME	AS EPOB	434	10.				INDEPENDE
70627	EPOB	5550	3.0	LICHENOLOGY	001	0930AM-1020AM TR	SHUSHAN 5	FURTHER II GRADUATE
70628				LEVEL BY ANT BUNGLEY COV	010	1030AM-1220PM TR	5	DOCTORAL
70629	EPOB SAME	5570 AS 4570.	3.0	ADV PLANT PHYSIOLOGY	001	0200PM-0315PM TR	J	I. Integ
70593	EPOB	5760	4.0	MAMMALOGY	010	0200PM-0250PM MWF	ARMSTRONG	ALL INTEGR
70608			0.0	LAB		0200PM-0450PM T	10 5	75114 FIN
70612		AS EPOB	476	50.	L012	0200PM-0450PM T	5	SAI
70620				INTRO TO BIOL RESEARCH	001	1200PM-1250PM W	MONSON	75124 FIN
	REQU	RED OF A	ALL I	FIRST YEAR EPOB GRADUATE ST	UDENT	· S.	25	SAI
70633	EPOB	6300	2.0	ENVIRON CONTRL REPROD	001	TBA /	JONES	. 75128 FIN
	EPOB		2.0	CURRENT TPCS-NEUROBLGY	001	ТВА	15 BEKOFF	SA
75175	EPOB	6320	2.0	CELL EVOL AND PLNTRY BIO	001	TBA	15 SEGAL	75115 FIN
	_ 00						5	SA
	. C	ludie			7.			75127 FIN
				ISTRATIVELY DROPPED AFTER FA	AII INC	TO ATTEND THE FIRST T	WO CLASSES	SA
31001	IN CINI	NI DE AU	TUE	CIDAT MEEK OF CLACCED AFIER D	TILING	TO WHEND THE HINDE	TTO DEMOCES.	

ALL LABS WILL MEET THE FIRST WEEK OF CLASSES.

INEXEPENSIVE 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.

1 Production

I. Pr	oauc.	tion					2.5	
71007 71008 71009	FILM	2000		BEGINNING FILMMAKING LAB	010 L011 L012	0600PM-0800PM 0600PM-0800PM 0800PM-1000PM	R 25	
71010		ċ	3.0	BEGINNING FILMMAKING	020	0300PM-0450PM I		
71011			0.0	LAB	L021	0500PM-0650PM I		
71012					L022	0300PM-0450PM \	W YANNACITO	
71013						0500PM-0650PM \	15	
			3.0	BEGINNING FILMMAKING	801	0300PM-0450PM I	5	
•			0.0	LAB		0300PM-0450PM \	5	
	DROPP.	ED FOR LMENT	NOT	ET THE FIRST WEEK OF CLASS ATTENDING THE FIRST CLASS ISES FOR FINE ARTS STUDENT	SECTIO	NS 801 - 802 ARE	CONTROLLED .	
71038	FILM PREREC			ADV SUPER-8 FILMMAKING OR INSTR CONSENT.	001	0200PM-0500PM ¹	TR 20	
71041	FILM	3500	3.0	INTERMED FILMMAKING	001	0700PM-1000PM \	W ARONSON 25	
	PREREC	7 FILM	2000	OR INSTRUCTOR CONSENT. LA	4 <i>B TO BE</i>	ARRANGED.		

FI P. 0	tory	FOR E		ADV 16MM FILMMAKING AND 3500. THIS IS A CONTROLL LITY.	801 ED EN	0700PM-1000PM TR ROLLMENT COURSE. SEE	ARONSON 15 DEPARTMENT
0 II. His	tory	FOR E			ED EN	ROLLMENT COURSE. SEE	
		, ·		* * * * * * * * * * * * * * * * * * * *	1/		
		,					
71022 F		3051	3.0	FILM HISTORY 1	001	0330PM-0630PM TR	BRAKHAGE 75
F	ILM 1	502 RE	COMN	MENDED. SAME AS HUMN 3051.	* .		
III. Ge	enre	and	ı Me	ovements			
71006 F	ILM	1502	3.0	INTRO FILM STUDIES	010	0330PM-0630PM MW .	PALMER 70
71027 F	ILM .	3002	3.0	MAJ MVMTS-HORROR FILM	001	0300PM-0600PM MW	KAWIN 100
N/ Ta		_		. *			
IV. To 71033 F	•	3 003	3.0	MAJ DIR-PHIL FILM MKG	001	0730PM-1000PM TR	BRAKHAGE
	ILIVI			1		/	60
70982				MAJ DIR-FILMS OF HOUSTON	002	.0200PM-0530PM TR	BRILL 35
S	SEC OC	2. SAN	1E AS	ENGL 3762.			

Arts

DENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR I INFORMATION. TE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR AL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION.

grated Media Arts

ALL IN	TEGRAT	ed med	IA AR	TS COURSES HAVE A REQUIRED	FEE A	SSESSMENT.		
75114	FINE	4240	3.0	BEGINNING IMAGE PROCESS/ COMPUTER ANIMATION	001	0100PM-0400PM N	ИW	5
	SAME	AS FINE	5240			-		
75124	FINE	4340	3.0	INTERMED IMAGE PROCESS/ COMPUTER ANIMATION	001	0100PM-0400PM N	M W	5
	SAME	AS FINE	5340	!				
75128	FINE	4440	3.0	ADVANCED IMAGE PROCESS/	001	0100PM-0400PM N	MW .	5
	SAME	AS FINE	5440			- "		
75115	FINE .	. 5240	3.0	BEGINNING IMAGE PROCESS/ COMPUTER ANIMATION	001	.0100PM-0400PM N	/IW	5
+ ,	SAME	AS FINE	4240			100		
75127	FINE	5340	3.0	INTERMED IMAGE PROCESS/ COMPUTER ANIMATION	001	0100PM-0400PM N	MW	5
	SAME	AS FINE	4340					4
75129	FINE ·	5440	3.0	ADVANCED IMAGE PROCESS/ COMPUTER ANIMATION	001	0100PM-0400PM	WW	5
	SAME	AS FINE	4440)				

II. Photography

ALL PHOTOGRAPHY COURSES HAVE A REQUIRED FEE ASSESSMENT.

70008 70009 70010 70011 70012	FINE	1161	2.0 0.0 2.0 0.0 2.0	BEGINNING PHOTOGRAPHY 1 LAB BEGINNING PHOTOGRAPHY 1 LAB BEGINNING PHOTOGRAPHY 1	010 L011 020 L021 030	0900AM-0955AM 1000AM-1200PM 1000AM-1055AM 0800AM-1000AM 1000AM-1055AM	MW MW MW	25 25 25 25 25 25
70013			0.0	LAB	Ĺ031	0800AM-1000AM		25 ,
74716 74717			2.0 0.0	BEGINNING PHOTOGRAPHY 1 LAB	040- L041	1100AM-1155AM 1230PM-0230PM		25 25
	LAB' FL	EE REQ	UIRED.			2		
70126 70127	FINE	1171	3.0	BEGIN PHOTOGRAPHY 1 LAB	010 L011	1100AM-1230PM 1230PM-0230PM		25 25
70025	FINE	2191	3.0	INTERMED PHOTOGRAPHY 1	001,	1100AM-1230PM	MW	SWEETMAN 15
70026		**			002	0100PM-0230PM		15
70027	FINE	3191	3.0	INTERMED PHOTOGRAPHY 2	001	1100AM-1230PM	MW	SWEETMAN 5
70028					002	0100PM-0230PM		5
74719	FINE	4161	3.0	ADVANCED PHOTOGRAPHY	001	1100AM-1230PM	TR *	REVELLE 10
70030	FINE	4181	3.0	ADVANCED PHOTOGRAPHY	001	1100AM-1230PM	TR	REVELLE 10
70031	FINE	5161	3.0	GRADUATE PHOTOGRAPHY	001	0700PM-0950PM	W	REVELLE 10
70032	FINE	5181	3.0	GRADUATE PHOTOGRAPHY	001	TBA .		REVELLE 10

Call No.	Subj.		rse #	Course Title	Sec. No.	/ Time/Days	Instructor/ Max. Enroll.	Call No.	Sı		ourse # Credits	Course Title	Sec. No.	Time/Days	Instructor/ Max. Enroll.
III. F	Painti	ing/D	raw	ring/Watermedia		•		VI.	Сe	ramic	S				
ALL PA	INTING	/DRAWI	NG/W	ATERMEDIA COURSES HAVE A	REQUIR	ED FEE ASSESSMENT.		ALL	CERA	MICS CO	JRSES +	IAVE A REQUIRED FEE ASSESSM	IENT.		
70000 70002 70003 70004	FINE -	1002	2.0	BASIC DRAWING	001 002 003 004	0100PM-0250PM MWF 0300PM-0450PM MWF 0400PM-0550PM MWF 0800AM-1045AM TR	25 25 25 25 25	7005	8 Fil 9 Fil 0 Fil	NE 208		FIRST YEAR HANDBUILDING	001 001 001	0700PM-0950PM MW 0800AM-1215PM TR 0900AM-1150AM MWF	25 20 POTTER 20
70005 70006					005	0100PM-0250PM MWF 0100PM-0345PM TR	25 25	7006	1 FII	NE 308	5 3.0	INTERMEDIATE CERAMICS	001	0100PM-0515PM_TR	CHAMBERLIN 20
70123	FINE	1012	3.0	BASIC DRAWING	001	0100PM-0515PM MWF	25	7006	2 FI	NE 408	5 3.0	ADVANCED CERAMICS	001	0200PM-0450PM MWF	POTTER 20
70124		ij.,			002	0100PM-0515PM TR	IWAMASA 25	7006	3 FII	ŅE 507	5 3.0	GRADUATE CERAMICS	001	TBA	CHAMBERLIN
70014 70015	FINE		2.0	BASIC PAINTING	001	1000AM-1150AM MWF 0800AM-1215PM TR	25 25		LÄ	B FEE R	QUIRED	- SEE FEE SECTION			5
70128	FINE	1212	-3.0	BASIC PAINTING	001	0100PM-0350PM MWF	ECKER 25	7472	4 FII	NE 508	5 3.0	GRADUATE CERAMICS	001	TBA	CHAMBERLIN
70129 70019	FINE	2002	3.0	DRAWING	002	0100PM-0515PM TR 0900AM-1150AM MWF	25 ECKER		LA	AB FEE RI	OUIRED	- SEE FEE SECTION			5
70020					- 002	0900AM-1150AM MWF	25 MILLER	VIII			. 3				
70033	EINÌE 1	ววกว	2.0	PAINTING .	001	0800AM-1215PM TR	25 REHM	,	. Ar 6 FII			Certification TEACHING ART-ELEMENTARY	001	0100PM-0300PM MW	FOSTER
			3.0	*			25		7 FII			ART IN THE ELEM SCHOOL	001	1100AM-1150AM TR	25 QUALLEY
	FINE	2212		COLOR · ·	001	0900AM-1150AM MWF	JOHNSON 25					ART IN SECONDARY SCHOOL	001	1000AM-1050AM TR	20 QUALLEY
70021	FINE		3.0	DRAWING AND ANATOMY	001	0800AM-1215PM TR	HERRITT 25	. 7009							20
70036	FINE	3202	3.0	INTERMEDIATE PAINTING	001 ì	0100PM-0350PM MWF	MILLER 15		0 · FI			TEACHING IN ART		TŖA	FOSTER 10
70130	FINE	3302	3.0	WATERMEDIA PAINTING 1	b01	0100PM-0515PM TR	MATTHEWS 10	7480	0 FII	NE 564	6 3.0	SEM IN ART EDUCATION	001	0700PM-1000PM T	QUALLEY 15
70022	FINE	4002	3.0	ADVANCED DRAWING	001	0100PM-0515PM TR	REHM 25	VII	: 	emins	re/S	pecial Topics			
70037	FINE	4202	3.0	ADVANCED PAINTING	001	0100PM-0350PM MWF.	MILLER 10		1. S 1 FII			BASIC ART LECTURE	001	0200PM-0315PM TR	EADES
70131	FINE	4302	3.0	ADVANCED WATERMEDIA	001	0100PM-0515PM TR	MATTHEWS		FII	NE 393	7 1-6	FINE ARTS INTERNSHIP	801	0400PM-0450PM T	30 QUALLEY
70023	FINE	5002	3.0	GRADUATE DRAWING	001	0100PM-0515PM TR	10 REHM		,		ากมายก	LLED ENROLLMENT COURSE. SEI	F NFPA	RTMENT OFFICE FOR FI II	10 SIBILITY
70038	FINE	5202	3.0	GRADUATE PAINTING	001	0800AM-1215PM TR	10 EADES	7470	6 FII			B.F.A. STUDIO	001	0400PM-0550PM T	HERRITT
70132	FINE	5302	3.0	GRADUATE WATERMEDIA	001	TBA	15 MATTHEWS						7		20 JOHNSON
		0,02		•			5 `		2 FII			SP TPCS-CONTEMP ART	001	0100PM-0350PM W	15
IV. F	rintr	makii	ng				<i>j</i>	7479	9 FII	NE 511	7 . 2.0	GRAD ART SEMINAR	Q01	0100PM-0350PM T	KUNKEL 15
ALL PR	RINTMA	KING CO	URSE	S HAVE A REQUIRED FEE ASSE	SSMEN	г.		IX.	Vis	itina	Δrtic	t Program			
70039	FINE	2403	3:0	BEGIN INTAGLIO/RELIEF	001	0600PM-Q900PM MW	CLINE					VISITING ARTIST PROGRAM	801	0700PM-1000PM R	MATTHEWS
70040	FINE	2413	3.0	BEGINNING LITHOGRAPHY	001	0100PM-0515PM TR	15 CLINE		TI	HIS IS A	CONTRO	LLED ENROLLMENT COURSE. SE	E DEPA	RTMENT OFFICE FOR ELIC	· 6 GIBILITY.
70041	FINE	2423	3.0	BEGINNING SCREEN PRINT	001	0600PM-0900PM TR	15 IWAMASA	7472	7 FII			VISITING ARTIST PROGRAM	001	0700PM-1000PM R	MATTHEWS
70042	FINE	3403	3.0	INTERMED INTAGLIO/RELIEF	001	0600PM-0900PM MW	15 CLINE				0.0				19 ′
70043		3413		INTERMEDIATE LITHOGRAPHY	001	0100PM-0515PM TR	5 CLINE	Χ.	Art	Histo	ry				
70044		3423		INTERMED SCREEN PRINT	001	0600PM-0900PM TR	5 IWAMASA	7009	9 FII	NE 220	9 3.0	ART-RENAISSANCE, BAROQUE AND ROCOCO	001	1100AM-1215PM TR	145
				ADVANCED INTAGLIO/RELIÉF	001	0600PM-0900PM MW	5 CLINE		0 FII	NE 230	9 3.0	ART OF 19TH/20TH CENTURY	001 002	0100PM-0150PM MWF 0200PM-0315PM TR	145 145
	FINE .	4403	3.0			· · · · · · · · · · · · · · · · · · ·	5	7010 7010	6 FII		9 3.0		001	1100AM-1150AM MWF	20
70046		4413	3.0	ADVANCED LITHOGRAPHY	001	0100PM-0515PM TR	CLINE 5			AME AS,F		1		0000111 1015111 TD	TZAVELLA
70047	FINE	4423	3.0	ADVANCED SCREEN PRINT	001	0600PM-0900PM TR	IWAMASA 5	7159	5 FII	NE 404	19 3.0	PRE-CLAS ART/ARCHAEOLOGY	001	0930AM-1045AM TR	EVJEN
70051 · 70048		4443 5403		ADVANCED PAPERMAKING GRADUATE INTAGLIO/RELIEF	001	TBA TBA	5 CLINE		SA	AME AS (CLAS 40	49/5049, FINE 5049.			25
70049	FINE			GRADUATE LITHOGRAPHY	001	ТВА	5 CLINE	7010				ITAL RENAISSANCE ART 1	001	0330PM-0445PM TR	20
70050				GRADUATE SCREEN PRINT	001	TBA	: 5 IWAMASA			AME AS I					
				•	001	TBA	5 CLINE	. 7010	9 FH		3.0	ART IN FRANCE	001	0200PM-0250PM MWF	MINOR 20
70052	FINE	3443	3.0	GRADUATE PAPERMAKING	001	TDA	5		Si	AME AS I		9.			
v. s	culp	ture/	Jew	/elrv				7010	5 Fi	NE 44	9 - 3.0	PRE-COLUMBIAN ART	001	0900AM-0950AM MWF	* HOAG
				COURSES HAVE A REQUIRED F	EE ASS	ESSMENT.			Si	AME AS I	INE 541	9.			20
				BASIC SCULPTURE	001	0800AM-1045AM MW	25	7010)4 FI	NE 44	39 3.0	N AMERICAN INDIAN ART	001	1100AM-1215PM-TR	BERNIER
70017 70018			Ĭ.	- 1	002	0100PM-0345PM MW 0100PM-0345PM TR	25 25			AME AS I				-	20
	FINE	2504	3.0	MATERIALS AND TECHNIQUE	001	0100PM-0515PM WF	ROOTS 25	7010		/		ART OF INDIA/SE ASIA	001	0800AM-0915AM TR.	BERNIER
70054	FINE	3504	3.0	EXPERIMENTS IN SCULPTURE	001	0100PM-0515PM TR	ROOTS 10							,	20
70055	FINE	4504	3.0	ADVANCED SCULPTURE	001	0100PM-0515PM TR	R00TS	. 7040	٠.,	AME AS I			001	0930AM-1045AM TR	VANDERSALL
70056	FINE	5504	3.0	GRADUATE SCULPTURE	001	0800AM-1215PM TR	WILSON	/010				WOMEN ARTISTS	001	UJUUNIN-TUMUNINI TI	20
70057	FINE	5514	3.0	GRADUATE SCULPTURE	001	TBA	WILSON					19, AND WMST 4809.	001	1100000 1150000 1000	40.
							5 	7011		NE' ,50° AME AS I		ART OF ANCIENT EGYPT	. 001	1100AM-1150AM MWF	10
							. •								

Cal No.		Subj.	Course #	≠	Course Title		Sec. No.	Time/Days	Instructor/ Max. Enroll.		Call No.	Subj.	Course Credi		Course Title	Sec. No.	Time/Days	Instructor/ Max. Enroll.
715				PRE-CLA	AS ART/ARCHAEO	LOGY (001	0930AM-1045AM TR	TZAVELLA EVJEN		71081 71083					004 005	0900AM-0950AM MTRF 1000AM-1050AM MTRF	25 25
									10		71085 71087					006 007	1000AM-1050AM MTRF 1000AM-1050AM MTRF	25 25
			AS CLAS 40				,	10000N1 01 4FD11 TD	F0.		71089				en single en en	008 009	1100AM-1150AM MTRF 1200PM-1250PM MTRF	25 25
716			5089 3.0 AS CLAS 508		CAL GREEK ART		001	1230PM-0145PM TR	50	.)	71093 71095					010 011	0100PM-0150PM MTRF 0100PM-0150PM MTRF	25 25
701	15	FINE	5209 3.0	ITAL REI	NAISSANCE ART 1	1 (001	0330PM-0445PM TR	10		71097 71099				AND VE DEAD (OONLY O	012	0200PM-0250PM MTRF	25 25 25
		SAME	AS FINE 420	19:					. Store		71140	FREN	2120 3	5.0	2ND YR READ/CONV 2	001 002	0800AM-0850AM MWF 0900AM-0950AM MWF	. 25
701	17	FINE	5269 3.0	ART IN I	FRANCE	(001	0200PM-0250PM MWF	MINOR 10		71141 71143				1	003 004	0900AM-0950AM MWF 1100AM-1150AM MWF	25 . 25
		SAME	AS FINE 426	9.	·			•			71147 71149						1200PM-1250PM MWF 0100PM-0150PM MWF	25 25
701	13	FINE	5419 3.0	PRE-COL	Lumbian art	(001	0900AM-0950AM MWF	HOAG 10			PREREU	2 FREN 20 LTATION.	010 STU	OR 2110 OR THREE YRS HIGH IDENTS WHO EARNED A GRADE	SÇHOOL E OF D	. FRENCH OR PLACEMENT OR F IN FREN 2010 OR 21	T/ 10 WILL BE
		SAME	AS FINE 441	9.					1.34		•	ADMIN	STRATIVE	ELY	DROPPED FROM FREN 2120 DU	JRING T	HE FIRST WEEK OF CLASS	S.
701	12	FINE	5439 3.0	N AMER	ICAN INDIAN ART		001	1100AM-1215PM TR	BERNIER 10		71154	FREN	2140 3	3.0	2ND YR REV/CIVIL 2110 OR THREE SEMESTERS (0900AM-0950AM MWF	25 R UNIVERSITY.
		SAME	AS FINE 443	9.								OR THE	REE YEAR	S OF	F HIGH SCHOOL FRENCH, OR PI	LACEME	NT REQUIRED.	
751	33	FINE	5449 3.0	ART OF	INDIA/SE ASIA	. (001	0800AM-0915AM TR	BERNIER		74656				INTRO FRENCH FILM		0200PM-0315PM TR	70
		SAME	AS FINE 444	19.					20		`	ENGLIS		ENIN	NG SESSION EVERY TUESDAY 5).UU PIWI	7.00 FW IN TILING 141.	TAOGITI IIV
701	16	FINE	5809 3.0	WOMEN	ARTISTS		001	0930AM-1045AM TR	VANDERSALL			FREN	3010 3	3.0	FRENCH PRONOUNCIATION	001	0900AM-0950AM MWF	25
		SAME	AS FINE 480	9 AND WA	MST 4809.	٠.			10		71184 71185					002	0930AM-1045AM TR 1100AM-1215PM TR	25 25
747		FINE			TE GOTHIC ART		001	0400PM-0630PM W	VANDERSALL		71189 - 71217	FREN	3020 3	3.0	ORAL PRACTICE	004 001	0200PM-0250PM MWF 1100AM-1150AM TR	25 25
		FINE			OF RESEARCH		001	0500PM-0700PM M	15 VANDERSALL		71219 71221					002	1200PM-1250PM TR 0100PM-0150PM TR	25 25
701	10	INC	0313 4.0	10020	or ricocrition				10			PRERE	O FOUR S	SEME	ESTERS COLLEGE FRENCH OR E	QUIVAL	ENT. OPEN TO FRESHMAI	N UPON
	<i>.</i>										71227				BUSINESS FRENCH	001	0930AM-1045AM TR	KETCHUM
	_	nch				D NON		IDANIOS			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				OR EQUIVALENT.			20
					ely dropped fo K is available. I			VUANCE. SULT THE DEPARTMENT (FFICE FOR		71220				COMPOSITION 1	001	1100AM-1150AM MWF	25
FUR	RTHE	R INFO	ORMATION.					· 			11229				OR EQUIVALENT OR INSTRUCT			23
DOC	CTOF	RAL TH	IESIS, PLEAS	E CONSUL	T THE DEPARTME	ENT OFF	ICE F	SIS, MASTER'S DEGREE O OR FURTHER INFORMATION	N.		71231	FREN	3050 3	3.0	COMPOSITION 1	002	0100PM-0150PM MWF	JENSEN
710	15	FREN	1010 5.0	BEGINN	NG FRENCH 1	(001	0800AM-0850AM	. 25		71234					003	0200PM-0250PM MWF	25 25
710	16					. (002	MTWRF 0800AM-0800AM	25		71236				OR CONSULTATION.	001	0100PM-0215PM TR	25
710	17					(003	MTWRF 0900AM-0950AM	25		71244	FREN	3110 3	3.0	MAIN CURRENT FREN LIT 1	001	0900AM-0950AM MWF	25
710	18					- (004	MTWRF 0900AM-0950AM	25 ° .		71245	PRFRF	O FREN 2	120	FREN 3050 SUGGESTED, OR C	002 CONSUL	0930AM-1045AM TR TATION, NOT OPEN TO FR	25 ESHMAN.
750	98					(005	MTWRF 1000AM-1050AM	25		71256				MAIN CURRENT FREN LIT 2	001	1100AM-1215PM TR	25
710				9 1 V			006	MTWRF 1000AM-1050AM	25		71200		PEN TO F				pr.	
710				•			007	MTWRF 1100AM-1150AM	25	1.	71262	FREN	4010 2	2.0	ADV FRENCH COMPOSITION 1	001	0200PM-0250PM TR	MAYER 25
710							008	MTWRF 1100AM-1150AM	25			PRERE	Q FREN 3	8060	OR CONSULTATION.	1		. 20
710						4	009	MTWRF 1200PM-1250PM	25		71266				ADV ORAL PRACT/INTERP	001	0930AM-1045AM TR	25
								MTWRF						10	3030, OR CONSULTATION. MA			
710					. ·		010	0100PM-0150PM MTWRF 0100PM-0150PM	25		71268		ť		PHONOLOGY/MORPHOLOGY	001	0100PM-0150PM MWF	MAYER 25
710							011	MTWRF	25						OR CONSULTATION.			•
710		'					012	0200PM-0250PM MT-WRF	25		71283	FREN	4170 3	3.0	FRANCOPHONE LIT	001	1100ÁM-1215PM TR	MORTIMER 20
710	34	FREN	1020 4.0	BEGINNI	NG FRENCH 2	(001 002	0800AM-0850AM MTRF 0900AM-0950AM MTRF	25 25		71284	FREN	4210 3	3.0	FRENCH CIVIL THRU WWI	001	1230PM-0145PM TR	KETCHUM 20
710: 710:							003 004	1100AM-1150AM MTRF 1100AM-1150AM MTRF	25 25	,	74653	FREN	4430 3	3.0	SURVEY 19TH C FREN LIT	001	0330PM-0445PM TR	FREY 20
710 710							005 006	1200PM-1250PM MTRF 0100PM-0150PM MTRF	25 25		74660	FREN	4750 3	3.0	METH OF TEACHING FRENCH	001	0530PM-0800PM W	MORTIMER 20
750	56	ODEN	מאו ע דח כדו	UDENTS M	VHO HAVE HAD E	. (007	0200PM-0250PM MTRF THIS UNIVERSITY OR WIT	25		71286	FREN	4960 3	3.0	STUDENT TEACHING	001	TBA	20
		CONSE	ENT. STUDEN	ITS WHO E	EARNED A GRADE	OF D O	R F II	N FREN 1010 WILL BE AD					OWING CO		SES GRADUATE STATUS OR CO	NSULT		
710					<i>During the Firs</i> Rench review				05		71291 71296			2.0	FREN PHONOL AND MORPH 17TH CENT FRENCH PROSE	001	0200PM-0400PM W 0330PM-0530PM M	30 20
		FREN	1050 5.0	BEGIN F	HENCH HEVIEW		001	0800AM-0850AM MTWRF	25		74661 74654	FREN	5770 3	3.0	COLLEGE FORGN LAN TECH HIST OF FRENCH LANGUAGE	001	0300PM-0450PM T 0200PM-0400PM M	20 20
710							002	0800AM-0850AM MTWRF	25		.,	,	,				•	
710		1					003	0900AM-0950AM MTWRF	25	,	Ged	ogra	phy	٠,,	4			
710	72					(004	0900AM-0950AM MTWRF	25		INDEPE	NDENT	STUDY C		SE WORK IS AVAILABLE. PLEAS	SE CON	SULT THE DEPARTMENT (FFICE FOR
710	73					(005	1000AM-1050AM MTWRF	- 25				RMATION. IDENTS N		DING TO REGISTER FOR MASTER	R'S THE	SIS. MASTER'S DEGREE O	ANDIDATE OR
746					READ/CONV 1		001 1	0800AM-0850AM MTRF L FRENCH OR PLACEMEN	25 T STUDENTS						CONSULT THE DEPARTMENT O			
	Ċ	WHO E	EARNED A GR	RADE_OF D	OR F IN FREN 10			ADMINISTRATIVELY DROP		1	I. Ge	enera	1					
					EK OF CLASS.		200	0000444 0000444 4475				GEOG.	3930 3	3.0	INTERNSHIP	801	0700PM-0950PM M	GAILE 35
710 710		rHEN	2110 4.0	ZND YR	READ/CONV 1		002	0800AM-0850AM MTRF 0900AM-0950AM MTRF	25 25			THIS IS	A CONTR	ROLL	LED ENROLLMENT COURSE. SE	E THE E	DEPARTMENT OFFICE FOR	
								i 6 .	*									

	GÉOG		Credits	Course Title	No.	Time/Days	Max. Enroll.		No.	Subj.	Cre	dits	Course Title	No.	Time/Days	Max. Enrol
	GLOC	3 416	3.0	TEACHING GEOGRAPHY	801	0200PM-0315PM R 0900AM-0950AM MF	HELBURN 30 HILL	»' .	71243 71246 71327	GEOG	3402	3.0	NATURAL HAZARDS	R012 R013		32 32 RIEBSAME
	THIS	IS A	CONTRO	LLED ENROLLMENT COURSE. SE			30		71328		3422		CONSERVATION THOUGHT	001	0930AM-1045AM TR	200 ERICKSON
				INTERNSHIP	801	0700PM-0950PM M	GAILE		71329	GEOG	3812	3.0	LATIN AMERICA	001	1230PM-0145PM TR	93 35
	THIS	IS A	CONTRO	LLED ENROLLMENT COURSE. SE		Action 1985	5 R ELIGIBILITY.		71383 71390	GEOG	4622 4662	3.0	URBAN GEOG-SOCIAL ECON GEOGRAPHY	001	0100PM-0150PM MWF 1100AM-1215PM TR	25 25
142	7 GEOG	6 617	0 3.0	GEOG TEACHING MATERIAL	001	TBA	HILL 25		71391		4712	3.0	POLITICAL GEOGRAPHY	001	1100AM-1215PM TR	80
	-			3raphy ENVIR SYS-CLIMATE/VEG	010	. 0200PM-0315PM T	HELBURN		71392	GEOG SAME			GEOG OF POPULATION	001	0100PM-0150PM MWF	90
119						1000AM-1050AM MWF	190 GREENLAND 200	1. 	71399		4752	3.0	SEM-RECREATIONAL GEOG	001	0800AM-0915AM TR	35
119 119			0.0	LAB		1200PM-0150PM M 0200PM-0350PM M	GREENLAND 35 GREENLAND		71389		5622	3.0	URBAN GEOG-SOCIAL	001	0100PM-0150PM MWF	10
120	1 ,				L023	0900AM-1050AM\T	35 GREENLAND 35		74698	GEOG	5662	3.0	ECON GEOGRAPHY	001	1100AM-1215PM TR	10
120						1200PM-0150PM W	GREENLAND 35		75177	SAME A			POLITICAL GEOGRAPHY	001	- 1100AM-1215PM TR	13
120	5		4.0	ENVIR SYS-CLIMATE/VEG	L025 820	1100AM-1250PM R 0200PM-0315PM T	GREENLAND 35 HELBURN		71396	SAME A			2. GEOG OF POPULATION	001	0100PM-0150PM MWF	5
	SECT	ION 8.	20 IS A I	UNIVERSITY LEARNING CENTER	SECTION	N. SEE THE UNIVERSITY	10 LEARNING			SAME A					3,000,111,010,00	
1/21	CENT	ER. W	ILLARD	309/311, FOR ELIGIBILITY. ENV SYS-LANDFORMS/SOIL LAB		1100AM-1150AM MWF	175		71400	GEOG SAME			SEM-RECREATIONAL GEOG 2.	001	0800AM-0915AM TR	5
121 121	2 . 3		0.0	LAB	L011	0900AM-1050AM M	35 35		71431	GEOG	6742	3.0	SEM-CULTURAL GEOGRAPHY	.001	0500PM-0750PM W	12
1214 121	4		· 2		L013		35 35		IV. T	echn	ique	es (S	Skills)			÷
71211	6		4.0	ENV SYS-LANDFORMS/SOIL			35 140			GEOG	3053	4.0	CARTOGRAPHY 1	810	0100PM-0150PM TR	ERICKSON 30
122 122	0 3			LAB	L021 L022	0200PM-0350PM W 0200PM-0350PM R	35 35	5		٠, ٠			LAB	L812	0200PM-0450PM T 0200PM-0450PM R	15 15
122 122					L023 L024	0900AM-1050AM F 1200PM-0150PM F	35 35	. `		THIS IS	A CON	VTROL.	LED ENROLLMENT COURSE. SEE	THE L	DEPARTMENT OFFICE FOR	ELIGIBILITY.
132	3 GEOG PRER			TOPICS IN METEOROLOGY 0. GEOG 1001 OR INSTRUCTOR (001 CONSEN	0930AM-1045AM TR T. SAME AS APAS 3191.	SALBY 40			GEOG	3063		MAPS AND MAPPING LAB		1200PM-1250PM MW 0100PM-0250PM M 0100PM-0250PM W	40 20 20
517	B GEOG			GEO ALP/ARC REGIONS	001	0200PM-0250PM MWF	IVES			THIS IS	A CON	ITROL	LED ENROLLMENT COURSE. SEE	THE L	DEPARTMENT OFFICE FOR	ELIGIBILITY.
136	B GEOG	424	1 - 4.0	PRIN OF GEOMORPHOLOGY	100	0800AM-0915AM TR	120 BRADLEY		71333	GEQG	4023	3.0	STAT FOR EARTH SCI	001	0800AM-0915AM TR	ANDREWS 15
1364	4		0.0	LAB	L101	0100PM-0450PM W	4 2			PREREC	2 ALGE	BRA C	R INTRODUCTORY CALCULUS. S	AME A	S GEOL 4023.	
136	PRER			GEOLOGY, ALGEBRA, TRIGONOM ENT. SAME AS GEOL 4241/5241	1ETRY, E	0100PM-0450PM R ELEMENTARY CHEMISTRY	2 AND		COURS ELIGIBI	LITY.			CONTROLLED ENROLLMENT COL GEOG INTERP AIR PHOTOS	JRSES. 810	SEE THE DEPARTMENT O	FFICE FOR . HODGSON
137				FOREST GEOGRAPHY	.001	0930AM-1045AM TR	VEBLEN			GEOG	4003		•			30
			EOG 53				29			SAME A	AS GEO	0.0 G 506	· ·		1000AM-1150AM M 1000AM-1150AM W	15 15
1370	GEOG	438	1 3.0	METH OF VEGETATION ANALY	001	0200PM-0315PM T	VEBLEN 15			GEOG			REMOTE SENSING-ENVIRON	810	0900AM-0950AM MW	HODGSON 8
74697	CORE	O GEO		LAB SAME AS GEOG 5381. THIS CO I SEPTEMBER AND OCTOBER.		0200PM-0450PM R EQUIRES AN ADDITIONAL	15	-		PREREC) INTRO	0.0 2 <i>PHY</i>	LAB SICAL SCIENCE OR INTRO GEOLO		0900AM-1050AM F AME AS GEOG 5093 AND (8
137:				SURFACE HYDROLOGY	001	1100AM-1150AM MWF	CAINE			GEOG	4103	3.0	GEOGRAPHIC INFO SYSTEMS	810	0300PM-0400PM M	HODGSON
71381				REC		1200PM-1250PM F	35 CAINE			SAME A	AS GEO	0.0 G 510		L811	0300PM-0500PM W	10 10
141!	GEOG	516	1 3.0	HIST/NATURE OF PHYS GEOG	001	0200PM-0450PM M	35 ··· GREENLAND						GEOG INTERP AIR PHOTOS	810	0900AM-0950AM MW	HODGSON
71419	GEOG	524	1 3.0	SNOW AND ICE	001	0400PM-0630PM M	20 BARRY					0.0			1000AM-1150AM M	6
7137:	2 GEOG	- 537	1 4,0	FOREST GEOGRAPHY	001	0930AM-1045AM TR	15 VEBLEN		·	SAME A	S GEO				1000AM-1150AM W	3
	SAME	ÁS G	EOG 437	d .			6			4.0			REMOTE SENSING-ENVIRON	810	0900AM-0950AM MW	HODGSON
7137			,	METH OF VEGETATION ANALY	001	0200PM-0315PM T	VEBLEN			-					0900AM-1050AM F	7
4696	SAME		EOG 438	LAB 31. THIS COURSE REQUIRES AN		0200PM-0450PM R DNAL 4 SATURDAYS FOR	6 6 FIELD TRIPS IN		•				S SCI OR INTRO GEOL. SAME AS GEOGRAPHIC INFO SYSTEMS		4093 AND GEOL 4093/50 0300PM-0400PM M	HODGSON
1429		630		ARCTIC AND ALPINE ENV	001	0600PM-0850PM R	IVES		71418	GE0G	5183	0.0 3 .0	LAB DATA PROC EARTH SCI	L811 001	0300PM-0500PM W 0800AM-0850AM MWF	10 10 CAINE
							15						•			20
				ultural Geography WORLD REGIONAL	በበ1	0900AM-0950AM MWF	500		Ged	olog	v					
		198	Z 3.U	WONLD REGIONAL	002	0930AM-1045AM TR 0200PM-0250PM, MWF	500 GAILE		INDEPE	NDENT S	STUDY		SE WORK IS AVAILABLE. PLEASI	E CONS	SULT THE DEPARTMENT O	FFICE FOR
1228 5176 1238	3. T	200	2 3.0	WORLD GEOG PROBLEMS	010	1000AM-1050AM-MF	93 HILL		GRADU.	ATE STU	IDENTS	NEED	ING TO REGISTER FOR MASTER CONSULT THE DEPARTMENT OF	'S THE	SIS, MASTER'S DEGREE C	ANDIDATE, OR

Call No.	Subj.	Cour Cre	se # dits	Course Title	Sec. No.	Time/Days	Instructor/ Max. Enroll.
I. G	enera	al					
71248	GEOL	1010	4.0	INTRO TO GEOLOGY 1	100	0900AM-0950AM MWF	BIRKELAND 150
71230 71233 71237			0.0	LAB	L101 L102 L103	0200PM-0450PM R 0100PM-0350PM T	25 25 25
71251 71253					L104 L105	0200PM-0450PM T 0200PM-0450PM W	25 25
71255 71257			4.0	INTRO TO GEOLOGY 1	L106 200	1000AM-1250PM-F 1000AM-1050AM MWF	25 FARMER
71258			0.0	LAB	L201	0200PM-0450PM M	150 25
71259 71260				· /	L202 L203	0200PM-0450PM T	25 25
71261 71263			,		L204 L205	0100PM-0350PM T 0100PM-0350PM R,	25 25
71264 71265	GEOL	1060	3.0	GLOBAL CHANGE 1	L206 100	0100PM-0350PM F 1100AM-1215PM TR	25 MILLER, MEIER
71267	GEOL	1130	3.0	DYNAMIC EARTH 1	001	1100AM-1150AM MWF	161 SPETZLER
71269	GEOL	301.0	5.0	INTRO TO MINERALOGY	100	1100AM-1215PM TR	167 SMYTH
71270			0.0	LAB	L101	/	40 20
71271	GEÓL	3120	5.0	STRUCTURAL GEOLOGY	L102 100		BRADDOCK 50
71273 71274 71275	GEOL	3310	3.0	LAB INTRO TO SEDIMENTOLOGY		0100PM-0350PM MW 0100PM-0350PM TR 1200PM-1250PM MW	25 25 BUDD
71277 71278	GEOL	3410	0.0 4.0	LAB INTRO TO PALEONTOLOGY	L101 100	0100PM-0350PM R 1230PM-0145PM TR	25 20 EICHER 50
71279 71280 71289	GEOL	4050	0.0	INTRO TO SEISMOLOGY	L101 L102 100	0200PM-0450PM T 0100PM-0350PM W 1100AM-1215PM TR	21 21 WYSS
		AŠ GEO					15
71287	GEOL		3.0	X-RAY-CRYSTAL CHEMISTRY	100	0200PM-0250PM TR	SMYTH
71288	٠. '		0.0	LAB PHYSICS AND CALCULUS. SAME	L101	0330PM-0445PM R	10 10
71300	GEOL		4.0	INTRO TO ORE DEPOSITS	100	0900AM-0950AM MWF	ATKINSON
71302	SAME	AS GEO		LAB O.	L101	0100PM-0350PM M	20 20
71314	GEOL	4480	4:0	PALEO HIGHER VERTS	100	1100AM-1215PM TR	HARRIS
71320	SAME	AS GEO	0.0 - L <i>548</i>		L101	0100PM-0350PM W	15 15
71297	GEOL	4590	3.0	CARBONATE DIAGENESIS	100	0800AM-1050AM TR	BUDD
	SAME	AS GEO	L 559	o.			. 2
71324	GEOL	4950	3.0	NAT CATAS/GEOL HAZARDS	100	1230PM-0145PM TR	STERN
71325	GEOL GEOL	4990	3.0	HONORS THESIS	100	TBA	60 60
	GEOL	5030	3.0	ROCK AND MINERAL ANALY	100	0800AM-0915AM TR	DREXLER 10
71290				INTRO TO SEISMOLOGY	100	1100AM-1215PM TR	WYSS 15
71224	GEOL .	AS GEO	3.0		100	0200DM 0250DM TD	SMYTH
71336		3100	0.0	LAB		0200PM-0250PM TR 0330PM-0445PM R	10
71330	SAME	AS GEOL			LIUI	U33UPWI-U445PWI K	10
	GEOL	5250	4.0	MINERAL DEPOSITS	100	0900AM-0950AM MWF	ATKINSON 20
71349 71343	GEOL	5270	4.0 .	THERM FOR PETROLOGISTS	101 100	0100PM-0350PM M 0930AM-1045AM TR	. 20 MUNOZ 15
71344 71345	GEOL	5280	0.0 4.0	LAB GEOCHEM NATURAL WATERS	L101 100	1100AM-1150AM W 0200PM-0250PM MWF	15 RUNNELLS 15
71346	GEOL	5400	4.0	QUATERNARY STRATIGRAPH	010	0930AM-1130AM TR	BIRKELAND 20
71338	GEOL	5480	4.0	PALEO HIGHER VERTS	100	1100AM-1215PM TR	HARRIS 15
71341	SAME I	AS GEOL	0.0 . <i>448</i> (L101	0100PM-0350PM W	15
71362 71366	GEOL	5550	3.0 0.0	PALYNOLOGY LAB	100 L101	0400PM-0550PM T TBA	15 15
71352	GEOL	5590	3.0	CARBONATE DIAGENESIS		0800AM-1050AM TR	BUDD 10
	SAME A	AS GEOL	4590	2.			
	GEOL	5690	3.0	VOLCANOLOGY/IGN PETR	001	0200PM-0250PM MW	LARSON
71357	OLOL						15

Call No.	Subj.		rse # edits	Course Title	Sec. No.	Time/Days	Instructor/ Max. Enroll.
71360	GEOL	5730	3.0	SPEC TOP-EXPL GEOPHYSY	100	1100AM-1150AM MW	RUNNELLS 15
70276	GEOL	6610	3.0	EARTH PLANET PHYSICS	001	0100PM-0150PM MWF	KISSLINGER 25
	SAME	AS APA	S 661	0 AND PHYS 6610.			
71369	GEOL	6650	2.0	NEOTECHTONICS	100	TBA	BILHAM . 15
II. C	ross	Listi	ings			-	
71292	GEOL	4241	4.0	PRIN OF GEOMORPHOLOGY	100	0800AM-0915AM TR	BRADLEY 12
71294 71295			0.0	LAB		0100PM-0450PM W 0100PM-0450PM R	6
				RY GEOLOGY OR EQUIVALENT, GEOL 5241 AND GEOG 4241.	AND ELE	MENTARY CHEMISTRY, 0 ≠	R INSTRUCTOR
71353	GEOĻ	5241	4.0	PRIN OF GEOMORPHOLOGY	100	0800AM-0915AM TR	BRADLEY 12
71354 71356			0.0	LAB		0100PM-0450PM W 0100PM-0450PM R	6 ⁻
	SAME	AS GEO	L 424	1 AND GEOG 4241.		•	
71313	GEOL	4023	3.0	STAT FOR EARTH SCI	100	0800AM-0915AM TR	ANDREWS 15
	PRERE	O ALGE	BRA C	OR INTRO TO CALCULUS. SAME	AS GEO	G 4023.	-
	GEOL	4093	3.0	REMOTE SENSING ENVIRON	810	0900AM-0950AM MW	HODGSON
A				L'AB SICAL SCIENCE OR INTRO GEOL LED ENROLLMENT COURSE, SE	OGY. SA		3 GEOG 4093/509
	GEOL	5093	3.0	REMOTE SENSING ENVIRON	810	0900AM-0950AM MW	HODGSON
			O PHY	LAB SICAL SCIENCE OR INTRO GEOL LED ENROLLMENT COURSE. SE	OGY. SA		3 GEOG 4093/5093

German

71421 GRMN 1010 4.0 BEGINNING GERMAN 1

ANY STUDENT WITH THREE OR MORE UNEXCUSED ABSENCES THROUGH SEPTEMBER 16 MAY, BE ADMINISTRATIVELY DROPPED. IT IS THE STUDENTS RESPONSIBILITY TO DROP ALL 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.

001 0800AM-0850AM MTRF

	71422	7							002	0900AM	-0950AM	MTRF	23	
	71423						,		003		-1050AM		23	
	71425					. 48			004		-1150AM		23	
	71426			-		- '	,		005		-1250PM		23	
	71428				-				006		-0150PM		23	
	71430	٠,	5					•	007		-0250PM			
	71432								008		-0850AM		23	
7	71433								000		-0150PM		23	
	71434				12				010		-0250PM		23	
	/ 1434								880		-0250PM -0150PM		17	
		0507//	N. 000		UONODO 1			05 05						
						'HUGHAN	n LUUK	5t. 5t	t IHI	HUNUKS	PHUGHA	M UFFIC	E, LIBRARY	
		M4UU,	FOR EL	IGIBIL	IIY.		-							
	71407	CDMM	1000	4.0	BEGINNIN	C CEDM	ANI O		001	0800AM	0050444	MIDE		
			1020	4.0	BEGINNIN	G GENIVI	AIN Z						23	
	71440								002		-0950AM		23	
	71441								003		-1050AM		23	
	71442				£				004		-1250PM		23	
	71444				4				005		-0850AM		23	
	74878									0100PM			· 23	
-													IN GRMN 10	010
		WILL E	BE ADM	INISTE	ATIVELY D	ROPPED	FROM	GRMN	1020	DURING	THE FIRS	T WEEK	OF CLASS.	
	714/5	CRMN	2010	4.0	INTERMED	NATE CE	DMAN		001	0000444	-0850AM	MTDE	23	
	71449	OLIVIN	2010	4.0	INTENIME	WILL OF	DIVIAN		002		-1050AM		• 23	
	71451	**								1100AM			23	
	/1401	norne	O COM	1 100/	יייי אייי	IAL CAIT	CTUDE	TC W					IN GRMN 10	200
													IN GRIMIN 10 OF CLASS.	020
		WILL D	E ADIVI	IVI GIVI	ATIVELT	HUPPEU	FHUIN	GHIVIIV	2010	DUHING	INE FINS	I WEEK	UF ULASS.	
	71453	GRMN	2010	4 N	INTERMED	NATE GE	RMAN		nna	1200PM	1250PM	MTRE	23	
	71455	GI III III	20,10	7.0	MATERIALE	INTL UL	HANAIN		005	0100PM			23	٠.
	71456									-0800AM			23	
	71458									1200PM			23	
		GRMN	2020	4.0	INTERMED	CERMA	N. READ			0900AM			23	
	71462	CHINN	2020	4.0	INTERNACE	ULTINA	N-HEAD			1200PM			23	
	71463								002		-0350PM		23	
	/ 1405	DDEDE	O COMM	1 0040	OB FOUR	AL ENT	CTUDES						IN GRMN 20	240
														110
		WILL B	E ADIVII	NISIN	ATIVELY D	KUPPED	FHUIVI I	GHIVIN	2020	DUNING I	HE FIRS	WEEK	OF CLASS.	
	71466	CRMN	2050	2.0	INTERM-G	EDMAN	CONIVE	TION	001	OHOODM	0150PM	тр'	15	
	7-1467	CITIVITY	2030	2.0	IN LEVIN G	LIMMAN-	ouvea			0800AM			15	
	1-1407-	DDCDC	O CDAA	1 1000	OR FOUN	AL FAIT	CTUDEA							200
													IN GRMN 10	120
		WILL B	E AUMI	IVIS I H	ATTVELY D	KUPPED	FRUM (GHIVIN.	2050	DUKING I	HE FIRS	WEEK	OF CLASS.	

Ti469 GRMN 220 4.0 SCIENTIFIC GERMAN 001 1100AM-1150AM MTRF 30 PREREO GRAWN 2010 OR CONSULTATION, STUDENTS WHO EARNED A GARDE OF DOR F IN GRAWN 2010 WILL BE ADMINISTRATIVELY DROPPED FROM GRAWN 2020 DURING THE FIRST WEEK OF CLASS. Ti470 GRMN 3010 3.0 ADV CONV/GRAMMAR 001 0100PM-0150PM MWF 20 1000AM-1050AM MWF	Instructor/ Days Max. Enroll.
71470 GRMN 3010 3.0 ADV CONV/GRAMMAR 001 0100PM-0150PM MWF 20 1000AM-1050AM MWF 20 1000AM-105	5AM TR HOHLFELDER 45
PREREG GRMN 2020 OR 2060 WILL BE ADMINISTRATIVELY DROPPED FROM GRMN 3010 DURING THE FIRST WEEK OF CLASS. 71472 GRMN 3020 3.0 ADV CONV/COMPOSITION 001 1200PM-1250PM MWF 20-002 0900AM-0950AM MWF 20	50AM MWF HILL
WEEK OF CLASS.	0AM MWF EPSTEIN 45
71472 GRMN 3020 3.0 ADV CONV/COMPOSITION 001 1200PM-1250PM MWF 20 19090AM-0950AM MWF 20	
### PREFEC GRMM 3010 OR CONSULTATION. STUDENTS WHO EARNED A GRADE OF D OR F IN GRMN 3010 WILL BE ADMINISTRATIVELY DROPPED FROM GRMN 3020 DURING THE FIRST WEEK OF CLASS. 71473 GRMN 3090 2.0 GRMN PRON/DICTION 001 0930AM-1020AM TR 20 71636 HIST 4312 3.0 NINTEENTH-CENT EUROPE 001 0900AM-095 71474 GRMN 3110 3.0 GER LIT 1 - 1910 TO PRES 001 1000AM-1050AM MWF 20 71705 HIST 6012 3.0 READ-MOD EUR HIST 001 0200PM-043 PREFEC GRMN 2020, 2060. OR CONSULTATION. 71475 GRMN 4010 3.0 ADV COMP/CONV AND STYL 1 001 1100AM-1150AM MWF 20 71705 HIST 6012 3.0 READ-MOD EUR HIST 001 0200PM-043 PREFEC GRMN 3020 OR CONSULTATION. NO GRADUATE CREDIT. 71476 GRMN 4240 3.0 GERMAN CIVILIZATION 001 0330PM-0445PM TR 25 71477 GRMN 4880 3.0 INTRO TO GRMN LIT HIST 2 001 0900AM-0950AM MWF 25 GRMN 4460 6.0 STUDENT TEACHING GRMN 001 TBA 5 THIS IS A CONTROLLED ENROLLMENT COURSE. SEE THE DEPARTMENT OFFICE FOR ELIGIBILITY. 71480 GRMN 4470 1.0 COLLEGE GERMAN TEACHING 001 1200PM-1250PM W 5 71489 GRMN 870 2.0 SEM 3010 GRADUAN TEACHING 001 1200PM-125 71489 GRMN 870 2.0 SEM 3010 GRADUAN TEACHING 001 1200PM-125 71489 GRMN 870 2.0 SEM 3010 GRADUAN TEACHING 001 1200PM-125 71489 GRMN 870 2.0 SEM 3010 GRADUAN TEACHING 001 1200PM-125 71489 GRMN 870 2.0 SEM 3010 GRADUAN TEACHING 001 1200PM-125 71489 GRMN 870 2.0 SEM 3010 GRADUAN TEACHING 001 1200PM-125 71489 GRMN 870 2.0 SEM 3010 GRADUAN TEACHING 001 1200PM-125 71489 GRMN 870 2.0 SEM 3010 GRADUAN TEACHING 001 1200PM-125 71489 GRMN 870 2.0 SEM 3010 GRADUAN TEACHING 001 1200PM-125 71489 GRMN 870 2.0 SEM 3010 GRADUAN TEACHING 001 1200PM-125 71489 GRMN 870 2.0 SEM 3010 GRADUAN TEACHING 001 1200PM-125 71489 GRMN 870 2.0 SEM 3010 GRADUAN TEACHING 001 1200PM-125 71489 GRMN 870 2.0 SEM 3010 GRADUAN TEACHING 001 1200PM-125 71489 GRMN 870 2.0 SEM 3010 GRADUAN TEACHING 001 1200PM-125 71489 GRMN 870 2.0 SEM 3010 GRADUAN TEACHING 001 1200PM-125 71489 GRMN 870 2.0 SEM 3010 GRADUAN TEACHING 001 1200PM-125 71489 GRMN 870 2.0 SEM 3010 GRADUAN TEACHING 001 1200PM-125 71489 GRADUAN TEACHING 001 1200PM-125 71489 GRADUAN TEACHING 001	
71474 GRMN 3110 3.0 GER LIT 1 - 1910 TO PRES 001 1000AM-1050AM MWF 20 71705 HIST 6012 3.0 READ-MOD EUR HIST 001 0200PM-043 PREREQ GRMN 2020, 2060, OR CONSULTATION. 71475 GRMN 4010 3.0 ADV COMP/CONV AND STYL 1 001 1100AM-1150AM MWF 20 71705 HIST 6012 3.0 READ-MOD EUR HIST 001 0200PM-043 PREREQ GRMN 3020 OR CONSULTATION. NO GRADUATE CREDIT. 71476 GRMN 4240 3.0 GERMAN CONSULTATION. NO GRADUATE CREDIT. 71476 GRMN 4240 3.0 GERMAN CONSULTATION. NO GRADUATE CREDIT. 71477 GRMN 4380 3.0 INTRO TO GRMN LIT HIST 2 001 0900AM-0950AM MWF 25 HIST 3713 3.0 SEL RDG-RUSSIAN HIST 801 0200PM-043 PM 17478 GRMN 4450 3.0 METH OF TEACHING GRMN 001 TBA 20 GRMN 4460 6.0 STUDENT TEACHING 801 TBA 5 THIS IS A CONTROLLED ENROLLMENT COURSE. SEE THE DEPARTMENT OFFICE FOR ELIGIBILITY. 71489 GRMN 5470 1.0 COLLEGE GERMAN TEACHING 001 1200PM-1250PM W 5 71644 HIST 4223 3.0 FRENCH REV & NAPOLEON 001 1000AM-105	OFFICE FOR ELIGIBILITY.
74880 002 1100AM-1150AM MWF 20 71/05 HIST 6012 3.0 REAU-MOD EDRHIST 001 0200PM-043 PREREQ GRMN 2020, 2060, OR CONSULTATION. 71475 - GRMN 4010 3.0 ADV COMP/CONV AND STYL 1 001 1100AM-1150AM MWF 20. THIST 6 HIST 1113 3.0 HISTORY OF ENGLAND 001 1200PM-125 71476 GRMN 4240 3.0 GERMAN CIVILIZATION 001 0330PM-0445PM TR 25 71477 GRMN 4380 3.0 INTRO TO GRMN LIT HIST 2 001 0900AM-0950AM MWF 25 GRMN 4460 6.0 STUDENT TEACHING 801 TBA 20 GRMN 4460 6.0 STUDENT TEACHING 801 TBA 5 THIS IS A CONTROLLED ENROLLMENT COURSE. SEE THE DEPARTMENT OFFICE FOR ELIGIBILITY. 71480 GRMN 470 1.0 COLLEGE GERMAN TEACHING 001 0300PM 0530PM M 525 71489 GRMN 470 1.0 COLLEGE GERMAN NOWL 001 0300PM 0530PM M 525 71489 GRMN 470 1.0 COLLEGE GERMAN TEACHING 001 0300PM 0530PM M 525 71489 GRMN 470 1.0 COLLEGE GERMAN TEACHING 001 0300PM 0530PM M 525	OAM MWF POIS
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71478 GRMN 4450 3.0 METH OF TEACHING GRMN 001 TBA 20 THIS IS A CONTROLLED ENROLLMENT COURSE. SEE THE DEPARTMENT THIS. IS A CONTROLLED ENROLLMENT COURSE. SEE THE DEPARTMENT OFFICE FOR ELIGIBILITY. 74665 HIST 4053 3.0 BRITAIN/WORLD 1815-1914 001 1200PM-125 THIS. IS A CONTROLLED ENROLLMENT COURSE. SEE THE DEPARTMENT OFFICE FOR ELIGIBILITY. 74665 HIST 4053 3.0 BRITAIN/WORLD 1815-1914 001 1200PM-125 THIS. IS A CONTROLLED ENROLLMENT COURSE. SEE THE DEPARTMENT OFFICE FOR ELIGIBILITY. 74665 HIST 4053 3.0 BRITAIN/WORLD 1815-1914 001 1200PM-125 HIST 4053 3.0 FRENCH REV & NAPOLEON 001 1000AM-105 ADDM M 500 3.0 SEM 301 CENT CENT CENT COURSE. SEE THE DEPARTMENT OFFICE FOR ELIGIBILITY. 74665 HIST 4053 3.0 BRITAIN/WORLD 1815-1914 001 1200PM-125 HIST 4053 ADMINISTRATION 1815-1914	
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71480 GRMM 5470 1.0 CULLEGE GERMAN TEACHING UUF 12/00PW-12/00PW 0 71489 GRMM 5200 20 CSM 307U CGMT CGMM 100/U 001 03/00PM 0530PM 25	
71649 HIST 4413 3.0 HIST GERMANY TO 1849 001 1200PM-125	97
THE WAY AND DO STOT OFFIT SUPPORTS AND ADDRESS OF ADDRE	72
History 71651 HIST 4613- 3.0 EAST CENT EUROP TO 1815 001 1000AM-105	72
INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. 71655 HIST 4733 3.0 RUSSIAN REVOL/SOV REGIME 001 1230PM-014	105
GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR	115
	OF IVI IVI
I. Methodological and General 71443 HIST 1010 3.0 HISTORY OF WESTERN CIVITO10 0100PM-0150PM MW RUESTOW 71661 HIST 4314 3.0 HISTORY OF SCIENCE 001 0900AM-095	OAM MWF RUESTOW
200 71446 0.0 REC R011 0200PM-0250PM W 25 71669 HIST 4414 3.0 EUR INT HIST 1750-1870 001 1100AM-121	
71447 R012 0300PM-0350PM W 25 71672 HIST 4434 3.0 TPCS EUROP THOUGHT-1900 001 0200PM-031	
71450 R014 0800AM-0850AM F 25 71452 R015 1100AM-1150AM F 25 71706 HIST 6414 3.0 READ-EUR INTELL HIST 001 0700PM-093	
71454 R016 1200PM-1250PM F 25 71457 R017 0200PM-0250PM F 25 74666 HIST 7424 3.0 RSCH METH/EARLY MOD EUR 001 0200PM-043	
71459 R018 0300PM-0350PM F 25 71461 3.0 HISTORY OF WESTERN CIV 1 020 0900AM-0950AM MWF CHRISTENSEN	. 24
71464 030 0800AM-0915AM TR 25 71563 HIST 1015 3.0 UNITED STATES TO 1865 010 1200PM-125	50PM MW MAIN
71468 HIST 1020 3.0 HISTORY OF WESTERN CIV 2 001 0930AM-1045AM TR ENGEL	200
71557 002 0800AM-0850AM MWF 25 71565 R012 0200PM-025	50PM W 25
71558 03 0300PM-0350PM MWF 25 71566 H013 0300PM-035 HIST 1030 3.0 HONORS-WESTERN CIV 1 880 0200PM-0430PM M HILL 71567 R014 0400PM-045 15 71568 R015 0800AM-085	50PM F 25
THIS IS AN HONORS PROGRAM COURSE. SEE THE HONORS PROGRAM OFFICE, LIBRARY M400, FOR 71569 R016 0100PM-015	50PM F 25
ELIGIBILITY. 71570 HOLD 3000PM-032 71571 ROLL 03000PM-032 71576 HIST 2170 3.0 HIST OF CHRISTIANITY 1 001 1100AM-1150AM MWF CHRISTENSEN 71572 3.0 UNITED STATES TO 1865 020 0930AM-104	50PM F. 25
50 . HIST 4840 3.0 HONDRS SEMINAR 801 0200PM-0430PM T ANDERSON 7/1575 . 030 1100AM-115	
THIS IS A CONTROLLED ENROL MENT COURSE SEE THE DEPARTMENT DEFICE FOR FLICIBILITY 7.1578 050 0330PM-044	15PM TR 25
HIST 4850 1-3 HONORS THESIS 801 TBA 50	97
THIS IS A CONTROLLED ENROLLMENT COURSE. SEE THE DEPARTMENT OFFICE FOR ELIGIBILITY. 71586 003 0100PM-015	50PM MWF . 25
71704 HIST 5000 3.0 HISTORICAL METHODS 001 0700PM-0930PM M FERRY 71588 004 1230PM-014 23 HIST 1035 3.0 HONORS-U S TO 1865 800 0200PM-045 23 HIST 1035 3.0 HONORS-U S TO 1865 800 0200PM-045 800 0200 0200	30PM R 25
THIS IS AN HONORS PROGRAM COURSE. SEE THE HONORS PROGRAM COURSE SEE THE HONORS PROGRAM COURSE. SEE THE HONORS PROGRAM COURSE.	FFICE, LIBRART W400, FOR
71559 HIST 1051 3.0 WRLD OF ANCIENT GREEKS 001 0930AM-1045AM TR HOHLFELDER HIST 3115 3.0 SEL READ-EARLY AM HIS 801 0200PM-043	BOPM R ANDERSON
SAME AS CLAS 105. THIS IS A CONTROLLED ENROLLMENT COURSE. SEE THE DEPARTMENT	
HIST 3511 3.0 SEL RDGS-MEDIEVAL HIST 801 0200PM-0430PM M EPSTEIN HIST 3415 3.0 SEL RDGS-REC AMER HIST 801 0200PM-043 17 THIS IS A CONTROLLED ENROLLMENT COURSE. SEE THE DEPARTMENT	
THIS IS A CONTROLLED ENROLLMENT COURSE. SEE THE DEPARTMENT OFFICE FOR ELIGIBILITY. 71673 HIST 4115 3.0 BRITISH COLONIAL AMER 001 1000PM-105	50PM MWF MAIN
70516 HIST 4021 3.0 ATHENS/GREEK DEMOCRACY 001 1230PM-0145PM TR KONRAD 50 74669 HIST 6415 3.0 RDGS-US HIST 1900-1929 001 0200PM-043	
SAME AS CLAS 4021/5021.	17
74715 HIST 4041 3.0 ANCIENT POLITICAL THGHT 001 1000AM-1050AM MWF SCHUTRUMPF VII. United States: Topical Courses I 25 71608 HIST 2616 3.0 HIST OF WOMEN IN U.S. 001 0930AM-104	45AM TR CHAMBERS
SAME AS CLAS 4041/5141 AND PHIL 4241.	SCHILLER 40
SAME AS WMST 2616.	

Call No.	Subj.	Course Credit		Course Title	Sec. No.	Time/Days	Instructor/ Max. Enroll.	Call No.	Subj.		rse #	Course Title	Sec.	Time/Days	Instructor/ Max. Enroll.
	HIST	3416 3.	.0	SEL READ-AMER SOC/THOT	801	0200PM-0430PM M	MANN 17		HONR			BRAINSTORMING 11/10/88	880	1100AM-1215PM TR	17
	THIS	S A CONTR	ROLL	LED ENROLLMENT COURSE. SE	E THE	DEPARTMENT OFFICE FOR						and the second second	000	00004M 40454M TD	, DVDNÉC
71680	HIST	4116 3.	.0	US DIPL HIST TO 1900	001	0930AM-1045AM TR	SCHULZINGER					EXERCISE BIOENERGETICS	880	0930AM-1045AM TR	BYRNES 17
71682	HIST	4146 3.	.0	US MILITARY HISTORY	001	0700PM-0815PM TR	72 SCAMEHORN		HONR HONR		0.0 3.0	JEWISH AMERICAN FICTION	L881 880	1050AM-1145AM R 1100AM-1215PM TR	17 MANDEL
71695	HIST	4516 3.	.0	AMER SOC/THOUGHT 1860	001	1100AM-1150AM MWF	97 MANN		HONR	3010	- 3.0	ANCIENT NOVEL ,	880	0200PM-0450PM T	- 17 CALDER
71696		4536 3.		POP CULTURE AM TO 1900.	001	1100AM-1215PM TR	72 MITTERLING		HONR	3050	3.0	MYTH AND FAIRY TALE PSYC	880	0200PM-0450PM T	17 GRAHAM
71697				U S LABOR SIN IND REVL	001	1100AM-1215PM TR	72 GUERIN-		HONR	3300	3.0	ANIMAL LOCOMOTION	880	0700PM-0915PM W	17 GAMOW
,,,,,,,,					•••,		GONZALES 45	,	HONR		3.0	SELF/CONSCIOUS/SOC CHNGE	880	1100AM-1215PM TR	17- DOWNTON
71708	HIST	6536 3.	.0	RDGS-INTL LAB MIGRAT HST	. 001	0200PM-0430PM W	GUERIN- GONZALES 24			3650	3.0	COMPARATIVE POLITICS IDEAS/CHANGE IN AMER	880 880	1230PM-0145PM TR 0700PM-0930PM T	17 17 OWEN
71709	HIST	6616 3.	0	READ-AMER WOMENS HIST	. 001	0700PM-0930PM W	CHAMBERS SCHILLER		HONR		3.0	ISSUES OF 20TH CENTURY	. 880	0700PM-0930PM T	17 WEIR
74640	HIST	7156 3.	0	SEM-AMER DIPL HIST	001	0200PM-0430PM_T	24 SCHULZINGER 15		HONR	4200	3.0	PHILOSOPHY IN LIT	880	1000AM-1050AM MWF	17 KENEVAN 17
.,,,,,,	Ú1:a	04	•	a. Taniaal Causaa					HONR	4500	3.0	ARCHEAOASTRONOMY	880	0200PM-0250PM MWF	MALVILLE 17
VIII.				s: Topical Courses TPCS-COLO HIST 1	801	0330PM-0600PM R	FERRY		HONR	4800,	3.0	U S POLICY-DEVEL WORLD	880	0930AM-1045AM TR	WRENN 17
	THIS	S A CONTR	ROLL	.ED ENROLLMENT COURSE. SE	F THE	DEPARTMENT OFFICE FOR	15 FLIGIBILITY		٠ ,	,					
71602				AFRO-AMERICAN HIST 1	001	0200PM-0315PM TR	WILSON	Hu	man	itie	S	· · · · · · · · · · · · · · · · · · ·			
				EARLY AMER FRONTIER	001	0100PM-0150PM MWF	100 LIMERICK	71519	HUMN	1010	6.0	INTRO TO HUMANITIES 1	100	1200PM-1250PM MWF	MINOR, AYBAR 175
71000	11101	4211 0.		enter Americanounci	001	*	72	71520			0.0	REC	R101	0900AM-0950AM MWF	HILL 25
IX.	Third	World	: S	pecific Regions			- 1 a 1 f	71521					R102	0900AM-0950AM MWF	SLOAN 25
71561	HIST	1308 3.	0	INTRO MIDDLE EAST HIST	001	0900AM-0950AM MWF	JANKOWSKI 97	71522					R103	1000AM-1050AM MWF	COMSTOCK
, 74674	HIST	1708 3.	0	INTRO JAPANESE HIST	001	1100AM-1215PM TR	LEBRA 72	71523					-R104	1000AM-1050AM MWF	25 SLOAN
71699	HIST	4128 3.	0	EMERGENCE OF MOD MEX	001	1230PM-0145PM TR	FERRY 45	71524					R105	1100AM-1150AM MWF	25 veir
74676	HIST	4238 3.	0	HISTORY OF SO AFRICA	001	1100AM-1215PM TR	WILSON	71525					R106	1100AM-1150AM MWF	25 LINVILLE
			-				72	71526			; :		R107	1100AM-1150AM MWF	25 CARNAHAN
				omprehensive and			LEDDA			٠.,	6.0	INTRO TO HUMANITIES 1	880	1200PM-1250PM MWF	25 MINOR, AYBAR
71710	HI51	0019 -3.		RDGS-THIRD WORLD HIST	001	0200PM-0430PM R	LEBRA .					REC	R881	1000AM-1050AM MWF	30 PALMER
							•							1100AM-1150AM MWF	15 GORDON
Hor	nors	Prog	ļra	ım	,				, CECTI	NC 00	000	ARE HONORS PROGRAM COURS			15
DEPAR	TMENT	OFFICE FOR	r el	GISTER FOR HONORS COURSES LIGIBILITY AND REGISTRATION	INFORM	MATION. REGISTRATION FO	R ALL HONORS		FOR EL			THE HONORS PROGRAW COORS	ES. SEI	: THE HUNDHS PROGRAM	i, Libhan Fivi400,
COURS 13.	SES WIL	L BE HELD	IN .	THE HONORS DEPARTMENT OF	FICE, N	ORLIN LIBRARY, ROOM M	400C, APRIL 4 -	71541	HUMN	3000	3.0	IMAGES OF THE 20TH CENT	001	0100PM-0150PM MWF	6 HILL
ENROL		LIMIT: 17						74960	HUMN	4160	3.0	MYTH IN THE ARTS	001	0200PM-0250PM MWF	25 SLOAN
		a.: 3.30 Al Honors	S PE	ROGRAM COURSES, PLEASE SE	E THE	FOLLOWING:	100	74876	HUMN	3051	3.0	FILM HISTORY 1	001	0330PM-0630PM TR	35 BRAKHAGE
ANTH 2 APAS 1	2050 S 1110 S	EC 880 HU EC 880 INT	MAN RO	V ORIGINS 1 GENERAL ASTR					SAME	AS FILI	M 3051				50
CLAS 2	2020 S	EC 880 SCI	EN(CE IN ANC WORLD ' CREATIVE WRITING				74959	HUMN	4072	3.0	17TH CENT ART AND POETRY	001	0300PM-0415PM MW	LINVILLE
EPÓB 1	1610 S	EC 880 HO	NOR	RS GENERAL BIOLOGY RN CIVILIZATION 1				74963	HUMN	4122	3.0	MEDIEVAL PILGRIMAGE	001	1000AM-1050AM MWF	35 HOLLOWAY
GRMN	1010 S	EC 880 INT	'R0	TO GERMAN 1 TO HUMANITIES			1	71539	HUMN	3043	3.0	THE TRAGIC SENSE	001	1100AM-1215PM TR	25 GORDON
PHIL 1	100 S	EC 880 ETH	HICS	POLITICAL SYSTEMS			`	,				THE EPIC	001	0200PM-0315PM TR	35 FAJARDO
PSCI 1	101 S	EC 881 AM	ER I	POLITICAL SYSTEMS PROBS IN WRITING					,					02001111 00101111 111	35
UWNP	. :					44004M 4020DM TD	OLOVDEDT	14-1						1:1	
				BEETHOVEN/MUS 19TH CENT	880	1100AM-1230PM TR	SICKBERT 17	itai							
		1300 1.0		0/04/88 Masks/Mandalas/MTNs	880	0200PM-0250PM MWF	17	INDEPE	NDENT	STUDY	COUR	ŝtratively dropped for non Ŝe work is available. Pleas			OFFICE FOR
		08/31/88							ER INFO			DECIMAING ITALIAN 4	001	0000000 005000	, A7740INO
	HONR	1400 3.0) E	BIOMED & HEALTHY EXER	880	0930AM-1045AM TR	PRESCOTT 17		HAL	10101	0.0	BEGINNING ITALIAN 1		0800AM-0850AM MTWRF	LAZZARINO 25
	MEETS	09/01/88	- 10	0/04/88				71306						0900AM-0950AM MTWRF	25
	HONR	1580 1.0) F	TUTURE OF FARMING	880	1100AM-1150AM MWF	GRANTHAM	71307						1000AM-1050AM MTWRF	25
1 4	MEETS	08/31/88	- 10)/03/88			. 17	71308					004	1100AM-1150AM MTWRF	25
	HONR	1700 3.0) 5	STAGES OF LIFE	880	0300PM-0430PM MW	OWEN	71309					005	0100PM-0150PM MTWRF	25
	HONR	2100 3.0	A	ALTRUISM AND EGOISM	880	0300PM-0350PM MWF	17 MAHAN	71310	ITAL	1020	5.0	BEGINNING ITALIAN 2	001	1000AM-1050AM MTWRF	. 25
	HONR	2280 1.0	H	IUMAN FACTORS	880	0200PM-0315PM_TR	17 STARK	71311				•		1200PM-1250PM MTWRF	25
	MEETS	10/11/88	- 11	710/88			17	71312					003	0100PM-0150PM MTWRF	25

Call No.	Course # Subj. Credits	Course Title	Sec.	Time/Days	Instructor/ Max. Enroll.	Call No.	Sı		rse # edits	Course Title	Sec. No.	Time/Days	instructor/ Max. Enroll.
		OR CONSULTATION. STUDENTS RATIVELY DROPPED FROM ITAL					2 KII 6 KII	NE 4680	3.0	EXER SCI LAB TECH EXERCISE MANAGEMENT	002 001	0200PM-0430PM/R 0800AM-0850AM MWF	20 30
71316 71317	6 7	2ND YR READ-GRAM-COMP 1	001 002 003	1000AM-1050AM MWF 1000AM-1050AM MWF 1100AM-1150AM MWF	25 - 25 - 25	7207	'0 KII	REREQ KINE NE 4700 REREQ KINE	3.0	AND 4650. INTRO TO RSRCH IN KNSY	001	1100AM-1150AM MWF	40
71318	PREREQ ITAL 1020	OR CONSULTATION. STUDENTS RATIVELY DROPPED FROM ITAL				7282	7 . KII	NE 5550	3.0	EXER PHYSIO BIOCHEM GENERAL CHEMISTRY.	001	0600PM-0830PM T	25
71319	9 ITAL 2120 3.0	2ND YR READ-GRAM-COMP 2	001	0900AM-0950AM MWF	MARCANTONIO 25	7282	9 KII	NE 5630	3.0	SPORTS MEDICINE AND EPOB 2430.	001	0600PM-0830PM W	25
		OR EQUIV. STUDENTS WHO EAR DROPPED FROM ITAL 2120 DU				7283	O KII	NE 5640	2.0	ELECTROPHYS/ELECTOCAR AND EPOB 2430.	.001	0600PM-0800PM R	. 25
		ITALIAN SHORT STORY READINGS IN ITAL LIT 2	001 001	1230PM-0145PM TR - 0200PM-0315PM TR	ZAGO 25 ZAGO	7283	1 KII	NE 5680	3.0	EXERCISE MANAGEMENT	001	0800AM-0850AM MWF	-10
		ADV CONVERS AND COMP 1	001	1100AM-1150AM MWF	25 LAZZARINO 25	7283	5 KII		3.0	MOTOR LEARNING	001	0330PM-0600PM T	25
-		•			20 ,	7283	6 KII	NÉ 5750	3.0	PSYCH OF SPORT	001	1230PM-0300PM R	25 - *
INDEF	PANESE PENDENT STUDY COUI HER INFORMATION.	RSE WORK IS AVAILABLE. PLEAS	SE CON	SULT THE DEPARTMENT	OFFICE FOR	7284	0 KI		3.0	APP STATISTICS IN KNSY	001	0100PM-0150PM MWF	25
	apanese		٠.		T	7284	1. KII	NE 6620	3.0	OR KINE 4700. CURR TPCS-IN EXER SCI	001	0930AM-1200PM R	25
		BEGINNING JAPANESE 1	001	1000AM-1050AM MTWRF	25	116	PF	REREO KINE	5600.				
71804 71805	A		002	1100AM-1150AM MTWRF 1200PM-1250PM	25 25	Liı	ngı	uistics	;			***	
71806			004	MTWRF 0300PM-0350PM MTWRF	25	FUR	THER	INFORMATI	ON.	SE WORK IS AVAILABLE. PLEAS			
71807		INTERMEDIATE JAPANESE 1	001	0900AM-0950AM MTWRF 1200PM-1250PM	25 25	DOC	TORAL	. THESIS, P	ĹEASE	ING TO REGISTER FOR MASTER CONSULT THE DEPARTMENT O	FFICE F	OR FURTHER INFORMATI	ON.
	PREREO JPNS 1020	OR EOUIVALENT.	3	MTWRF			14 LIN	NG 1000	. 4.	LANGUAGE	010	1100AM-1150AM MW	FRAJZYNGIER 140
71809	JPNS 3110 3.0 PREREO JPNS 2120	ADVANCED JAPANESE 1 OR EQUIVALENT.	001	0100PM-0150PM MWF	25	7159 7159 7160 7160	19 10		0.0	REC	R013	0930AM-1020AM R 0200PM-0250PM R 1100AM-1150AM F 1100AM-1150AM F	35 35 35 35
71810) JPNS 4110 3.0 PREREQ JPNS 3120	RDG CLAS/MDRN JAPANESE OR EQUIV.	001	0200PM-0250PM MWF	20	7160	5 LIN 6 LIN			BASIC TRAD GRAMMAR INTRO LINGUISTIC SCI	001 010	1200PM-1250PM MWF 1000AM-1050AM W	40 R00D 140
П, Л	Japanese in T	ranslation				7161 7161			0.0	REC	R011 R012	1000AM-1050AM MF 1000AM-1050AM MF	46 46
71814	JPNS 2211 3.0 TAUGHT IN ENGLIS	JAPANESE CULTURE - ENGL H.	001	1100AM-1215PM TR	35	7162 7162 7162	1 3 LIN			LANG IN SOCIAL CONTEXT SEMANTICS	R013 001 001		46 45 TAKAHARA
Kir	nesiology					7162	9 LIN	NG 4030	3.0	LINGUISTIC PHONETICS	001	0930AM-1045AM TR	45 BELL 20
		RSE WORK IS AVAILABLE. PLEAS	SE CON	SULT THE DEPARTMENT	OFFICE FOR			IME AS LIN					
FURT GRAD	HER INFORMATION. WATE STUDENTS NEE	DING TO REGISTER FOR MASTER	: R'S THE	SIS, MASTER'S DEGREE (CANDIDATE, OR	7163				MORPHOLOGY AND SYNTAX SAME AS LING 5420.	001	0200PM-0315PM TR	R00D 34
		CONSULT THE DEPARTMENT C	001	0930AM-1020AM TR	uiv. 150	7163	7 LÍN	NG 4570	~3.0	INTRO DIACHRONIC LING	001	1100AM-1215PM TR	MENN
71938	3 KINE 2910 1.3 2 KINE 3230 3.0	INTRO TO KINESIOLOGY PRACTICUM IN KINESIOLOGY HEALTH/PHYS VALUE/EXER	001 001	TBA 1100AM-1150AM MWF	20 50		PF	BEREO LING	4410/	5410 OR INSTRUCTOR CONSEN	T. SAM	E AS LING 5570.	20
71954	NOT OPEN TO KINE KINE 3420 3.0	SIOLOGY MAJORS. NUTRITION AND HEALTH	001	0330PM-0445PM TR	200	7164		NG 5030) IME AS LIN		LINGUISTIC PHONETICS	001	0930AM-1045AM TR	BELL 15
71972	2 KINE 3500 3.0	RECEIVE CREDIT FOR BOTH KII HUM DEV/MOVT BEHAV	001	0900AM-0950AM MWF	50	7,165				MORPHOLOGY AND SYNTAX	001	0200PM-0315PM TR	R00D 20
71979	KINE 3710 3.0	PSY/SOC ASPECT OF SPORTS	001		50	7165				SAME AS LING 4420. FORMAL GRAMMAR	001	0900AM-0950AM MWF	LEGENDRE
71986	3720 3.0	COLLEGE PSYCHOLOGY AND KI MOTOR LEARNING/PERF	001	1000AM-1050AM MWF	50			REREO LING				*	35
72033	3 KINE 4460 3.0	OR EPOB 2420, AND KINE 1016 PREV/MGMT SPT INJURIES		1100AM-1215PM TR	30	1 .				INTRO DIACHRONIC LING 5410 OR INSTRUCTOR CONSEN	-	1100AM-1215PM TR F AS LING 4570.	MENN 20
72038		PERSPECTIVES ON AGING	001	0200PM-0315PM TR	50					FIELD-METHODS 1	001		WATKINS 15
7000	PREREQ KINE 1010.		040	04000M 00500M			PR	REREO LING	5410	AND LING 5420 OR INSTRUCTO	R CONS	ENT.	
72040	0.0	ANALYSIS OF HUMAN MVMNT LAB	L011	0100PM-0250PM M 0200PM-0250PM W 0200PM-0250PM W	40 20 20	7168			100	SEMANTIC THEORY	001	0200PM-0315PM MW	FOX 20
	5	PHED 2790 OR EPOB 2420.	004	0000444 0045444 TB	.	7/171				OR INSTRUCTOR CONSENT. LANGUAGE ACQUISITION	001	1230PM-0145PM TR	MENN
	PREREO PHED 2790	EXERCISE PHYSIOLOGY O AND 2800 OR EPOB 2420 AND		0800AM-0915AM TR	50	7471				5420, AND 5430, OR INSTRUCT	1	•	20
72048	3 KINE 4670 3.0 PREREQ OR COREQ	EXER SCI LAB TECH KINE 4650	001	0200PM-0430PM W	20					•			

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1685	LING	8570 3.0	SEM-DI	ACHRONIC LING	001	0330PM-0445PM TR	FRAJZYNGIER 15	72051 72053		1300	0.0 5.0	REC ANALYTIC GEOMETRY/CALC 1		0300PM-0350PM TR 0900AM-0950AM MWF	HODGES
	PRERE	O LING 7570	OR INST	RUCTOR CONSENT.				72054 72055			0.0	REC	R022	1000AM-1050AM TR	140 30 30
Ма	then	natics)					72057 72058	7.				R024	1100AM-1150AM TR 1200PM-1250PM TR	30
		STUDY COU RMATION.	RSE WOR	K IS AVAILABLE. PLEA	ASE CON	SULT THE DEPARTMENT	OFFICE FOR	72059 72060)		5.0	ANALYTIC GEOMETRY/CALC 1		0100PM-0150PM TR 0200PM-0250PM TR 1000AM-1050AM MWF	30 30 BEBERNES
RADL	ATE STU	JDENTS NEE	DING TO	REGISTER FOR MASTE	R'S THE	SIS, MASTER'S DEGREE OR FURTHER INFORMA	CANDIDATE, OR	72062 72063				REC		0800AM-0850AM TR	140
M	L Mars	Auto Vis	2.469	E ALGEBRA	010	and the second	ELLINGWOOD'	72064 72067	SENSTAN.	441	16	Protein March	R032	0900AM-0950AM TR 1100AM-1150AM TR	30 30
943					020	0300PM-0350PM MWF		72065 72066)	HAI Jakis			R035	1100AM-1150AM TR 1200PM-1250PM TR	30 30
					820	0800AM-0950AM MWF		72068 72071				ANALYTIC GEOMETRY/CALC 1	R036 040 R041	0200PM-0250PM TR 0200PM-0250PM MWF 0800AM-0850AM TR	30 140 30
			hari y		821 822 823	0100PM-0250PM MWF 0300PM-0450PM MWF		74971 72078 72079	1		0.0	REC	R042	0200PM-0250PM TR 1100AM-1150AM TR	30 30
					824 825	0800AM-1045AM TR 0200PM-0445PM TR	30 30	72124 72121						1200PM-1250PM TR	30 30
				SCHOOL ALGEBRA. M. PAVAILABLE AS NEED	1ATH 10	O AND 1020 ARE EQUIV		72126 72130	3-	2300	5.0	ANALYTIC/GEOMETRY CALC 2	R046 010		30 WICK
	9:00 Al	M - 9:50 AM AM - 12:50 /	MWF EC	CR 1-05				72138	3			REC	R011		160 30
		LABS FOR H M - 8:50 AM		ABLE AS NEEDED FOI 250	R SECTION	ON 020:		72139 72142	2				R013	0900AM-0950AM TR 1100AM-1150AM TR	30 30
	2:00 PI	M - 4:50 AM	TR BUS	251	NTER S	ECTIONS. SEE THE UNIV	FRSITY I FARNING	72145 72149)			* * * * * * * * * * * * * * * * * * * *	R015	1200PM-1250PM TR 0100PM-0150PM TR	30 30 30
				FOR ELIGIBILITY.	.,,,,,,,			72150 72152			5.0	ANALYTIC/GEOMETRY CALC 2	020	0300PM-0350PM TR 0800AM-0850AM MTWRF	BROWN 35
951	PRERE	Q 1.5 YEARS	HIGH SC			0930AM-1020AM TR IR HIGH SCHOOL GEOME	. 30 TRY OR MATH	72155	5.				030	0300PM-0350PM MTWRF	ELLIS 35.
050		OR DEPARTN				OGODAM ODJEAM TD	MACRAE		PRERI	CALC	CULUS	1 WITH A GRADE OF C OR BET	TER.		
	MAIH	10/0 3.0	MAIH	OR SOCIAL SCI/BUS	010	0800AM-0915AM TR 1100AM-1215PM TR	240 WEISS	72210	MATH.	2400	4.0	ANALYTIC GEOM/CALC 3	010	1200PM-1250PM MWF	ELLIOTT 175
955	DDEDE	O 15 VEARS	HIGH SO	HOOL ALGERRA OR M		O. EXAMS FOR ALL SEC	400	72174 72178	3		0.0	REC	R012	0300PM-0350PM T 0100PM-0150PM T	30
	1070 V	VILL BE GIVE	N FROM	5:30PM - 7:00PM\WEL D FOR ALL SECTIONS:	D, SEPT	28, OCT 26, AND NOV 3	O. OPEN LABS FOR	72180 72182	2 ,				R014	1100AM-1150AM T 1000AM-1150AM T	30
	8:00 Al	M - 9:15 AM M - 4:50 PM	TR BUS	207				72185 72186	6	50.044		0 WITH A COADE OF 0 00 BET	R016	0100PM-0150PM T 1200PM-1250PM T	30 30
	11:00 A	AM - 12:50 I M - 2:50 PM	PM MW E	CCR 1-01					THUR	SDAYS:		2 WITH A GRADE OF C OR BET	IEH. UI	PEN LABS AVAILABLE AS	NEEDED ON .
958				OR SOCIAL SCI/BUS	030	0200PM-0315PM TR	WOLKOWISKY		12:00	PM - 12	2:50 P	I ECCR 1-24 M ECCR 0-03 ECCR 0-08	,		
59	MATH	1080 3.0	CALCUL	US FOR SOC SCI/BUS	010	0800AM-0915AM TR	508 WILLIAMSON 346	72188				INTRO TO ABSTRACT MATH	010	1100AM-1150AM MWF	GOODRICH
						GRADE IN ALGEBRA PE BS FOR HELP AVAILABL	ROFICIENCY TEST		PRERE	Q CALC	CULUS	2 WITH A GRADE OF C OR BET	TER. OF	R INSTRUCTOR CONSENT.	25
,	MATH		i.		OI LIV LA	BO TOTT TIEL AVAILABL	L AD NEEDED ! OII	72235	MATH	2720	3.0	INTRO TO ABSTRACT MATH	020	1200PM-1250PM MWF	REINHARD
		M - 4:50 AM						75188	MATH.	3110	3.0	INTRO THRY OF NMBRS	010	0300PM-0350PM MWF	25 STRUIK 25
	MATH			E ALGEBRA/TRIGONOI		0800AM-0850AM MWF	177	72237	MATH	3130	3.0	INTRO TO LINEAR ALGEBRA	010	0900AM-0950AM MWF	GUSTAFSON 30
991		0.0	REC .		R012	0800AM-0850AM TR 0900AM-0950AM TR	30 30	72238	•				020 -	1100AM-1150AM MWF	BROWN 30
995			٠.		R014	1000AM-1050AM TR 1100AM-1150AM TR 0100PM-0150PM TR	30 30 30	72240)				030	0100PM-0150PM MWF	WOLKOWISK 30
004 006 007		5.0	COLLEG	E ALGEBRA/TRIGONOI	R016	0200PM-0250PM TR 1200PM-1250PM MWF	30 170	75187		O CALC	CULUS	3 WITH A GRADE OF C OR BET	040 TER OR	0300PM-0350PM MWF INSTRUCTOR CONSENT.	,30
011			REC	E AEGEDINY MIGORO	R021	0800AM-0850AM TR 1100AM-1150AM TR	30 30	72245	MATH	3140	3.0	INTRO TO MODERN ALGEBRA	010	1100AM-1150AM MWF	FISCHER
015		4			R023	1100AM-1150AM TR 1200PM-1250PM TR	30 30	, 72248					020	0900AM-0950AM MWF	BAGGETT
)20)21					R026	0100PM-0150PM_TR 0200PM-0250PM_TR	30	72250					030	1000AM-1050AM MWF	25 MEYER 25
)22)24		5.0 0.0	COLLEG REC	E ALGEBRA/TRIGONO	R031	0800AM-0850AM TR	96 30	75189)				040	0100PM-0150PM MWF	FISCHER 25
)25)27					R033	0900AM-0950AM TR 1100AM-1150AM TR	30		INSTR	UCTOR	CONS	ENT REQUIRED.			
028 030 032					R035	1200PM-1250PM TR 0100PM-0150PM TR 0400PM-0450PM TR	30 30 30	72251	MATH	3170	3.0	ADV FINITE MATH 1	010	1100AM-1150AM MWF	MONK 30
132		0 1.5 YEARS		HOOL ALGEBRA AND		HIGH SCHOOL GEOMETR		72256	-				020	0100PM-0150PM MWF	MAYBEE 30
35			~ \	/USES MATH 1	010	0200PM-0250PM MWF	HODGES					2 WITH A GRADE OF C OR BET			
						R PLANE GEOMETRYHI	96			3210	3.0	EUCL/NON-EUCLID GEOM	010	0200PM-0250PM MWF	ROTH 30
	RECOM	MENDED FO	R NON-M	ATH ELEM EDUCATION	V AND S	CIENCE SECONDARY EDI	JC MAJORS.	72260		0.04		A INITIA A COADE OS A CO	020	1100AM-1150AM MWF	MYCIELSKI 30
145	MATH		ANALYT REC	IC GEOMETRY/CALC 1	R011	0800AM-0850AM MWF 0800AM-0850AM TR	140 30	70064				2 WITH A GRADE OF C OR BETT COMPUTER GEOMETRY		1200PM-1250PM MWF	RAMSAY
046 047	٠.,	-			R013	1200PM-1250PM TR 1100AM-1150AM TR	30 30	/2204				INT REQUIRED.	010	1200FW-1200FW WWF	30
140						0100PM-0150PM TR 0200PM-0250PM TR	30 30		INSTR		UUNU	AT HEGOINED.		-	
049 050	00555	O TURES ::-		0011001 1117		RIGONOMETRY, OR MAT					-				

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	72271	MATH 43		ADVANCED CALCULUS 1	010	1200PM-1250PM MWF	ELLIOTT		72372	<u> </u>	6534		TPCS-MATH PROBABILITY	010	0800AM-0850AM MWF	HOLLEY
	75190			, 	020	1100AM-1150AM MWF	25 25		72402	MATH	8405	3.0	SEM IN APPLIED MATH	010	0900AM-0950AM MWF	30 GOODRICH
	70000			3 WITH A GRADE OF C OR BET		0400044 0450044 4445	51110		. 72411	MATH	8815	3.0	ULAM SEMINAR	010	TBA · ′	20 î
	72280	. 1		ADVANCED CALCULUS 2	010	0100PM-0150PM MWF	ELLIŞ 35					١				
	70005			O WITH A GRADE OF C OR BETTI		0000011 0050111 11115	DIQUITANCE				-		ellular, and Deve	•	1.5	-
		MATH 437		ADV HONORS MATH 1	010	0900AM-0950AM MWF	RICHTMYER 30	,		ENDENT IER INFO			RSE WORK IS AVAILABLE. PLEAS	SE CONS	SULT THE DEPARTMENT	OFFICE FOR
	72287	MAIH 443	3.0	ORD DIFF EQUATIONS	010	0900AM-0950AM MWF	HERMES 30		GRADU	JATE STI	udent: Esis. P	S NEED LEASE	DING TO REGISTER FOR MASTER CONSULT THE DEPARTMENT O	R'S THE	SIS, MASTER'S DEGREE (OR FURTHER INFORMATION	CANDIDATE, OR ON.
	72288				020	0300PM-0350PM MWF	SATHER 30						TOPICS MOD MOLEC BIOLOGY		1100AM-1215PM TR	SOMPAYRAC
		, .	1.0	3, MATH 3130, OR APPM 2360		And the second				NO BIO	DLOGY	REQUII	RED.			115
		MAIH 445	3,0	INTRO COMP VARIABLES	010	0100PM-0150PM MWF	MACRAE 30		70318				INTRO TO MCD BIOLOGY 1	001	0900AM-0950AM MWF	PRESCOTT,
	72292				020	1000AM-1050AM MWF	JONES 30			s Ay			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			GUILD 336
	70004			O OR MATH 2400.	010	0000444 0050444 44145	11011.57		70325	MCDB	3120	3.0	CELL BIOLOGY	001	0900AM-0950AM MWF	STAEHELIN, KLYMKOWSKY
	72321	MAIH 45	0 3.0	INTRO TO PROBLEM THEORY	010	0900AM-0950AM MWF	HOLLEY 30			PRERE	а мса	B 1060	O OR EPOB1230. MCDB 3140 MU	IST BE	TAKEN CONCURRENTLY E	192 BY MCDB &
-	72322	,			020	1200PM-1250PM MWF	WICK .						IES MAJORS, MCDB 3140 MUST OPM-400PM IN BPSY 0046.	BE TAP	KEN CONÇURRENTLY. OP	TIONAL REVIEW
	72325			,	030	0200PM-0250PM MWF	STRUIK 30		70319	MCDB	3140	2.0	CELL BIOLOGY LAB	011	0830AM-1150AM T	BIROC
	70007			O OR MATH 2400.		0400004 0450004 14045	WEICC		70320					012	0100PM-0420PM T	24 BIROC
	12321			STATISTICAL METHODS	010	0100PM-0150PM MWF	WEISS 25		70321					013	0100PM-0420PM W	24 BIROC
	70005	SAME AS I			100	OOODDAA OOSODAA AMAKS	05	4	70322					014	0530PM-0850PM W	24 BIROC
	72305 72309			INTER NUMER ANALYSIS 1	100 200	0200PM-0250PM MWF 0100PM-0150PM MWF	25 25		70323					015	0830AM-1150AM R	24 BIROC
	70000		· .	RTRAN REQUIRED.	010	,	MONIX		70324				1770	016	0100PM-0420PM R	24 , BIROC
	72296			INTRO MATH LOGIC	010	0900AM-0950AM MWF	MONK 30		70327	MCDB	3350	3.0	FERTIL/STERIL/DEVELOPMNT	001	1200PM-1250PM MWF	24 BONNEVILLE,
				R DIVISION COURSES IN MATHE			MENER					1		;		VAN BLERKOM 115
	72315	MATH 480		HISTORY OF MATHEMATICS	010	0200PM-0250PM MWF	MEYER 35			PRERE	Q INTR	O BIOL	OGY OR INSTRUCTOR CONSENT			
	*****			R DIVISION COURSES IN MATHE			1001100		.70331	MCDB	4190	3.0	INTRO TO NEUROBIOLOGY	001	1100AM-1215PM TR	BEKOFF 100
	/2205			INTERMED MATH PHYS 1	001	0300PM-0350PM MWF	IDDINGS 25			PRERE AND E			R DIVISION COURSE IN PHYSIOLO 90.	OGY OR	CELL BIOLOGY. SAME A	S MCDB 5190
	70040			O AND 4320. SAME AS PHYS 503		0400004 0450004 1445	DDECCAN		70339				HUMAN BIOCHEM GENETICS	001	0200PM-0315PM TR	MC CONKEY
		MATH 543		ORD DIFF EQUATIONS	010	0100PM-0150PM MWF	BRESSAN 11		1 .	PRERE	a MCD.	B 3400	0.			40
		MATH 547			001	1000AM-1050AM MWF	GUSTAFSON 16	¥	70332	MCDB	4440	3.0	CELL GROWTH/REPRODUCTION	001	0200PM-0250PM MWF	HAM
	12310	MATH 557		STATISTICAL METHODS	010	0100PM-0150PM MWF	WEISS 10			PRERE	о мср	B 3120	O AND 3400; COREQ. CHEM 4711	. SAME	AS MCDB 5440.	30
	70220	SAME AS I		HISTORY OF MATHEMATICS	010	0200PM-0250PM MWF	MEYER		70341	MCDB	5050	2.0	MCD CORE COURSE 1	001	1000AM-1200PM MWF	. 19
	72330				. 010	0200FWI-0230FWI WWWI	5		,		UCTOR	CONSE	CELL ARCH AND REPRODUCTN ENT REQUIRED. MUST BE TAKEN	CONCL	URRENTLY WTIH MCDB 5	060, 5070 AND
	70220	SAME AS I		MODERN ALGEBRA 1	010	0900AM-0950AM MWF	TUBBS			5080.						
	•	MATH 613			010	0200PM-0250PM MWF	25 25		70344	,			MCD CORE COURSE 2 CELL MEMBRANE/BIOGENETIC		ТВА	19
	72328 72333	MATH 621 MATH 623		INTRO TO TOPOLOGY DIFFERENTIAL GEOMETRY	010	1100AM-1150AM MWF	WALTER 35			INSTRU 5080.	UCTOR	CONSE	ENT REQUIRED. MUST BE TAKEN	I CONCL	URRENTLY WITH MCDB 5	050, 5070, AND
	72336	MATH 631	0 3.0	INTRO TO REAL ANALYSIS 1	010	1000AM-1050AM MWF	RAMSAY 35		74977	MCDB	5070	2.0	MCD CORE COURSE 3	001	ТВА	30
		MATH 635 MATH 641		FUNCT COMPLEX VAR 1 CALC OF VAR AND CONT THY	010 010	1100AM-1150AM MWF 1000AM-1050AM MWF	28 HERMES	,	· .		UCTOR	CONSE	PROKARYOTIC MOLEC BIOLGY ENT REQUIRED. MUST BE TAKEN	CONCL	URRENTLY WIT MCDB 50	50, 5060, AND
		MATH 660		NUMERICAL ANALYSIS	010	0300PM-0350PM MWF	30 MAYBEE			5080.		-	1100 0005 00UD05 4	, in	TD4	40
		MATH 662	٠.	NUM SOL INITIAL VAL PROB	010	0300PM-0350PM MWF	30 CURRY		74978	i.,			MCD CORE COURSE 4 STUDENT PRESENTATIONS	001		19
		MATH 673		ADV SET THEORY 1	010	0300PM-0430PM MW	30 LAVER			"5070.	UCTOR	CONSE	ENT REQUIRED. MUST BE TAKEN	CONCL	DRKENIEY WITH MCDB,5	U5U, 5UbU, AND
				ADVANCED MATH PHYS 1	001	0300PM-0350PM MWF	30 WYSS		70348	MCDB	5130	3.0	ADVANCED TOPICS IN E M	001	0200PM-0315PM TR	10 BEKOFF
				0, 4320 AND 4450 OR 6350, OR	,		20		/0363				INTRO TO NEUROBIOLOGY		1100AM-1215PM TR	30
	72404	MATH 811		TPCS-NUMBER THEORY	010	1100AM-1150AM MWF	SCHMIDT		70274			,	90 AND EPOB 4190/5190, ADDIT CELL GROWTH/REPRODUCTION		0200PM-0250PM MWF	HAM
				ALGEBRAIC TOPOLOGY	010	0200PM-0250PM MWF	20 LUNDELL		10374						- 1 h	10
		MATH 825		MATH THEORY RELATIVITY	001	0300PM-0350PM MWF	30 . ELLIS		70270	٠,			O AND 3400. COREO CHEM 4711. CELL MEMB/PHOTOSYNTH		1200PM-0150PM T	STAEHELIN
				FUNCTIONAL ANALYSIS	010	1000AM-1050AM MWF	15 BAGGETT						ENT REQUIRED.		.2301 M. 01301 M 1	20
		MATH 843		THEORY OF ORD DIFF EQ	001	TBA	15 BEBERNES	· • .	70383				SEM-NEMATODE	001	1200PM-0150PM T	WOOD
		MATH 870			001	TBA	15 MALITZ		. 0000				DEVELOPMENT FOR UNDERGRADS AND MCDB.		1	10 .
				PARTIAL DIFF EQUATIONS	010	0200PM-0250PM MWF	15 30						SCI BOSS.		arribo, or mobb 099	- 7011 dilipot.
										,						

all D.	Subj.		rse # edits	Course Title	Sec.	Time/Days	Instructor Max. Enrol		Call No.	Subj.		rse #	Course Title	Sec.	Time/Days	Instructo Max. Enro
386		5830	1.0	SEM-DROSOPHILA GENETICS	001	0100PM-0230PM M	FULLER, SCO 10	TŤ	71818					040	1200PM-1250PM MW	ROGERS 97
	INSTRU	JCTOR	CONSE	ENT REQUIRED.			. 10		71819			0.0	REC	R041 R042		25 25
371	MCDB	6000-	3.0	INTRO TO LAB METHODS	001	TBA	15	-	71820 71821					R043	1200PM-1250PM F	. 25
				GRAD STUDENTS.				٠.	71822			3.0	INTRO TO PHILOSOPHY	.R044 050	1200PM-1250PM F 0100PM-0150PM MWF	25 46
14	MCDB	6440	2.0	SP TPCS-VIROLOGY	001	0115PM-0230PM M	DANNA		71824					060 070	0930AM-1045AM TR 1100AM-1215PM TR	46 46
	PREREC	O MCD	B 3120	, 3400 AND INSTRUCTOR CONS	ENT F	OR UNDERGRADUATES.	, 15		71830 71825		٠.			080	1230PM-0145PM TR	ROGERS
02				SEMINAR - GENETICS		0115PM-0230PM M	DUTCHER.		71826			0,0	REC	R081	0900AM-0950AM M	97
932	MCDO	1030	1.0	DEMINALS - GENETIOS	001	01 131 M 02301 M M	15		71827	1				R082 R083	1200PM-1250PM M	25 25
								•	71828 71829					R084	1100AM-1150AM F	25
u	seur	m	•					• :	71831 71832			3.0	INTRO TO PHILOSOPHY	090 100	0200PM-0315PM_TR 1100AM-1150AM_MWF	46 46
	MUSM	4011		INTRO MUSEOLOGY		1100AM-1215PM MW 0100PM-0500PM M	22 22		71833	PHIL	1100	- 20	ETHICS	110 001	1200PM-1250PM MWF 1000AM-1050AM MWF	46 45
80	SAME A	AS MU		LAB 11	LUII	O TOUR WE DOUR WITH			71835		1100	J.U	ETHIOS	002	1230PM-0145PM TR	. 45
781			- 63	INTRO MUSEOLOGY	010	1100AM-1215PM MW	22		71836					003 880	0200PM-0315PM TR 1100AM-1215PM TR	45 45
82			0.0	LAB	L011	0100PM-0500PM M	22						NORS PROGRAM COURSE. SEE T	HE HOI	IORS PROGRAM OFFICE, L	IBRARY M40
	SAME A	AS INU	SIVI 4U								LIGIBILI			٠		
JRS	ES 4932	2 - 593	7 ARE	CONTROLLED ENROLLMENT CO	JRSES	. SEE THE DEPARTMENT	OFFICE FOR		71837	PHIL	1200	3.0	PHILOSOPHY AND SOCIETY	001	1100AM-1150AM MWF	KIMBLE 45
	ILITY.								71838			•		002	0200PM-0315PM TR	45 45
	MUSM MUSM		3.0	MUSEUM INTERN-ANTHRO MUSEUM INTERN-ANTHRO	801 801	TBA TBA	10 10		71839 71840	PHIL	1300	3.0	WAYS OF KNOWING	003	0200PM-0250PM MWF 1000AM-1050AM MWF	CLELAN
	MUSM	4935	3.0	MUSM INTERN ZOOLOGY	801	†BA	10		71841					002	0930AM-1045AM TR	45 45
	MUSM MUSM		3.0 3.0	MUSM INTERN ZOOLOGY MUSM INTERN ENTOMOLOGY	801	TBA TBA	10 5		71842	PHIL	1400	3.0	PHILOSOPHY AND SCIENCES	010	0930AM-1045AM TR	FULLE
	MUSM MUSM		3.0	MUSM INTERN-ENTOMOLOGY MUSEUM INTERN TECH 1	801 801	TBA TBA	5 20	-	71843			0.0	REC	R011	1000AM-1050AM M	170 30
	MUSM	4937	3.0	MUSM INTERN TECH 2	801	TBA	19		71844 71845						1100AM-1150AM M -0900AM-0950AM F	30 30
	MUSM		3.0	MUSEUM INTERN TECH 1 MUSM INTERN TECH 2	801 801	TBA TBA	20 6		71846						0100PM-0150PM F	30
	;								71847 71848					. R015 R016		30 30
ı	ural	Sc	ien	ce		118 15 1	•		71849		1440	3.0	INTRODUCTORY LOGIC	001	0900AM-0950AM MWF	50
				ISE WORK IS AVAILABLE. PLEAS	E CON	ISLU T THE DEPARTMENT	NEEICE EOR		71850 71851					002 003	1200PM-1250PM MWF 0100PM-0150PM MWF	50 50
	ER INFO			ISE WORK IS AVAILABLE. FLEAS	L GOIN	JOCET THE DEPARTMENT	DITIOL TOIL	٠,	71852 71853	DUII	1600	2.0	PHILOSOPHY AND RELIGION	004	1230PM-0145PM TR 1200PM-1250PM MWF	50 MORRIS
13	NASC	1230	4.0	BIOLOGY A HUMAN APPROACH	100	0100PM-0150PM MWF	ARMSTRON	3		PHIL	1000	.5.0	PHILUSUPHT AND RELIGION			45
				1 1			CUNDIFF 380		71854					002	0100PM-0150PM MWF	MORRIS 45
4	,		0.0	REC		0800AM-0915AM T	. 30		71855	PHIL	1700	3.0	PHIL AND THE ARTS	001	1100AM-1215PM TR	FISHE
15 16				A1150		2 0930AM-1045AM T 3 1100AM-1215PM T	30 30		71856	PHIL	2200	3.0	MAJOR SOCIAL THEORIES	001	0900AM-0950AM MWF	50 B00NI
17				##. (p) 2010 - 1	R104	1230PM-0145PM T	30		71857	DHII	2220	3 በ	THE NATURE OF LAW 1	001	0900AM-0950AM MWF	45 BOONI
18 19					R105 R106		30 -					,				45
50 51					R107		30 30		71859	PHIL	2390	3.0	PHIL AND PSYCHOLOGY	001	1200PM-1250PM MWF	KENEVA 45
52		_	4	- A. 20 Grand - A. 20	R109	0200PM-0315PM R	30		74720	PHIL	2440	3.0	SYMBOLIC LOGIC	001	0930AM-1045AM TR	LEEDS
73	NASC.	1250	6.0 - 0.0	NATURE AND SOCIETY BEC	100 R101	0900AM-0950AM MWF 0930AM-1045AM TR	107 21		71860	PHIL	3000	3.0	HIST OF PHIL-ANCIENT	001	1100AM-1215PM TR	45 45
79				and the second	R102	2 1100AM-1215PM TR	26		71861	PHIL	3010	3.0	HIST OF MOD PHILOSOPHY	001	0200PM-0250PM MWF !	CLELAN 45
10	-					3 1230PM-0145PM TR 3 0200PM-0315PM TR	26 26		71862	PHIL	3100	3.0	ETHICAL THEORY	001	0930AM-1045AM TR	CROW
7				HIST SC-COPERN/NEWTON		1100AM-1215PM TR	35		71863	PHII	3140	3.0	ENVIRONMENTAL ETHICS	001	0100PM:0150PM MWF	JAMIES
	SAME A			COLLEGE SCIENCE AND UPPER I 1.	DIVISI	UN STAINUING UN INSTRUC	TUN CUNSEN									46
	NASC	4250	2.0	CORAL REEF ECOLOGY	801	тва	CUNDIFF		74721	KHIL	3160	3.0	ETHICAL ISSUES IN MED	001	0200PM-0315PM TR	DAVIS 45
				and the second			. 15		71864	PHIL	3200	3.0	SOCIAL/POLITICAL THEORY	- 001.	1230PM-0145PM TR	CARNE 40
	THIS IS	A CUI	VIHUL	LED ENROLLMENT COURSE, SEE	: IHE I	DEPAKIMENT OFFICE FUN	ELIGIBILITY.		71865	PHIL	3350	3.0	METAPHYSICS/EPISTEMOLOGY	001	0200PM-0315PM TR	FISHE
	٠.					•			71866	PHIL	.3420	3.0	HISTORY OF SCIENCE	001	1100AM-1215PM TR	45 49
)	weg	jian								PRERI	EQ ONE	YEAR	COLLEGE SCIENCE AND UPPER			
				OR MORE ABSENCES THROUGH						SAME	AS NAS		* .			
PP K	ED. II IS IS AVAIL	ABLE.	PLEAS	NTS RESPONSIBILITY TO DROP A SE CONSULT THE DEPARTMENT	ALL UU OFFICE	JURSES. INDEPENDENT S E FOR FURTHER INFORMA	TION.			PHIL			FEMINIST ETHICS TWENTIETH CENTURY PHIL	001 001	1100AM-1215PM TR 1000AM-1050AM MWF	50 ROGER
11	NORW	1010	5.0-	BEGIN NORWEGIAN 1	001	1100AM-1150AM	30			-						45
					(MTWRF			74/22	PHIL	4090	3.0	KIERKEGAARD	001	1100AM-1150AM MWF	MILLEF 45
_	NURW			2ND YEAR READ AND CONY 1 OOR CONSULTATION. STUDENTS			20 OR F IN NORW		75059	PHIL	4241	3.0	ANCIENT POLITICAL THGHT	001	1000AM-1050AM MWF	SCHUTRU
2	PREREC			NISTRATIVELY DROPPED FROM				SS.		SAME	AS CLA	S 414	11/5141 AND HIST 4041.			. 15
2		ILL BE			*				71969				PHILOSOPHY OF LAW	001	0200PM-0250PM MWF	45
2		/ILL BE							1 1000					001	UZUUFIVI-UZUUPIVI IVIWIF	40
	1020 W	/								SAME	AS PHIL	. 3200	Д			
il	1020 W	, phy							71860					001	1100AM-1215PM TR	WALLIAN
il	1020 W	phy study	COUR	se work is available. Pleasi	E CON	SULT THE DEPARTMENT (OFFICE FOR		71869	PHIL	4390	3.0	PHIL AND PSYCH THEORY	001	1100AM-1215PM TR	WILLIAN 30
i)	OSO NDENT S	Phy STUDY RMATIC	COUR Ņ.	SE WORK IS AVAILABLE. PLEASI					71869	PHIL		3.0	PHIL AND PSYCH THEORY	001	1100AM-1215PM TR	
nil PE THI	1020 W	Phy STUDY RMATIC IDENTS	COUR Ņ. NEED		'S THE	SIS, MASTER'S DEGREE (ANDIDATE, OR		71869 71870	PHIL SAME	4390 AS PHIL	3.0 2 5390	PHIL AND PSYCH THEORY	001	1100AM-1215PM TR 0300PM-0350PM W	30, MILLEI
PE THI DU TO	1020 W	Phy Study RMATIC IDENTS ISIS, PL	COUR N. NEED EASE	SE WORK IS AVAILABLE. PLEASI	'S THE	SIS, MASTER'S DEGREE (ANDIDATE, OR			PHIL SAME PHIL	4390 AS PHIL 4600	3.0 5390	PHIL AND PSYCH THEORY			WILLIAM 30 MILLEF 20 KIMBLE 50

Call No. 5	Subj.	Course #	Course Title	Sec.	Time/Days		uctor/ Enroll.		Call No.	Subj.	Cour	se #	Course T		Sec. No.	Time/Days	Instructor/ Max. Enroll.
			ETHICS	-	0330PM-0445PM TR		RNES	7-:	71956				PHYS SCI-NON-SCH			1100AM-1215PM TR	FRANKLIN'
718 7 5 F	PHIL 5		PHILOSOPHY OF LAW	001	0200PM-0250PM MWF		20 \ 15						VEN AT 7:30 P.M. ON ICS G030.	V TUESDAY, S	SEPTEN	MBER 20, OCTOBER 18,	222 AND NOVEMBER
71876 F			METAPHYSICS	001	1230PM-0145PM TR			in St. i	71961	, .			GENERAL PHYSICS	1	001	1000AM-1050AM MWF	ROST
71877 -F	PHIL S	5390 ⁷ 3.0	PHIL AND PSYCH THEORY	001	1100AM-1215PM TR	WILI			71962				arresent.		002	1200PM-1250PM MWF	346 ROST 346
	SAME A	S PHIL 4390	2.				15 (r.		71963 71964			0.0	REC			0800AM-0850AM R 0800AM-0850AM R	30 30
71878 F 71880 F			PHILOSOPHY OF LANGUAGE SPECIAL TOPICS		0200PM-0315PM MW TBA		20 10	j .	71965 71966 71967	Walia P		13			R005 R006	0800AM-0850AM R 0900AM-0950AM R 0900AM-0950AM R	30 30 30
Phys	sica	l Educ	cation		r the tol				71968 71969 71971						R008 R009	0900AM-0950AM R 1000AM-1050AM R 1000AM-1050AM R	30 30 30
HEALTH OF ADEO FROM W THE DEP OFFICE.	AND BE WATE H ARDENE PARTMEI	ABLE TO P IEALTH STA BERG STUDI NT OF KINES	FOR PHYSICAL EDUCATION ACTI PARTICIPATE IN VIGOROUS ACTIV TUS THE STUDENT SHOULD OBT ENT HEALTH SERVICES, OR FROI SIOLOGY, FURTHER INFORMATIO	TAIN CL M THE I N CAN I	HOUT RESTRICTION, IF TI EARANCE FROM A PHYSIC HUMAN PERFORMANCE LA BE OBTAINED FROM THE	HERE IS CIAN OF ABORAT DEPART	CHOICE ORY OF	. ÷	71973 71974 71975 71976 71977 71978 71980						R012 R013 R014 R015 R016	1000AM-1050AM R 1100AM-1150AM R 1100AM-1150AM R 1100AM-1150AM R 1200PM-1250PM R 1200PM-1250PM R 1200PM-1250PM R	30 30 30 30 30 30 30
STUDEN' ATTENDA		STERED IN	ACTIVITY COURSES MAY BE AD!	MINISTE	RATIVELY DROPPED FOR N	ION-			71981 74986	• .					R018 R019	0100PM-0150PM R 0100PM-0150PM R	30 30
71895 F 71896 71897 71898	PHED		CONDITIONING REC	R011 R012 R013	0900AM-0950AM F 0900AM-0950AM MW 0900AM-0950AM MW 0900AM-0950AM MW		97 26 26 26		71982 71983 71984 71985 71987						R021 R022 R023	0100PM-0150PM R 0200PM-0250PM R 0200PM-0250PM R 0200PM-0250PM R 0300PM-0350PM R	30 30 30 30 30 30
74983 71899 71900 71901 71902		2.0 0.0	CONDITIONING REC	020 R021 R022	.0900AM-0950AM MW 1000AM-1050AM F 1000AM-1050AM MW 1000AM-1050AM MW 1000AM-1050AM MW	. 1	26 153 35 35 35		71988	20, OC	TOBER	18, Al	OR APPM 1350 OR I ND NOVEMBER 15 IN MMON FINAL	EQUIVALENT. V THE EVENTS	R025 EXAMS	0300PM-0350PM R S AT 7:30 P.M. ON TUES FERENCE CENTER. SEE I	30 SDAY, SEPTEMBER FINAL EXAM
71903 71905		2.0	CONDITIONING	R024 030	1000AM-1050AM MW 1100AM-1150AM F	, 1	35 153		71989	PHYS	1120	4.0	GENERAL PHYSICS	2	001	0900AM-0950AM MWF	PETERSON 346
71906 71907 71908 71909			REC	R032 R033 R034	1100AM-1150AM MW		35 35 35 35			TUESD	AY, SE	PTEME	D. COREO PHYS 1140 BER 27, OCTOBER 25 OR COMMON FINAL.	PLUS MATH 5, NOVEMBER	2300 22 IN	OR APPM 1360. EXAMS CHEM 140 AND CHEM	AT 7:30 P.M. ON 132. SEE FINAL
			WILL MEET WEDNESDAY, SEPTE REC DANCE FORMS	MBER 7	0100PM-0150PM TR		', . 15			PHYS	1120	-	GENERAL PHYSICS	2		1100AM-1150AM MWF 0800AM-0850AM T	PETERSON 346 - 30
74652		S DNCE 116		002	0200PM-0250PM TR		15		71994 71996 71997			0.0	REC	:	R004 R005	0900AM-0950AM T 1000AM-1050AM R	30 30
		2020 1.0 S ONLY. ME	GOLF ETS 08/31/88 - 10/24/88	001	0930AM-1045AM TR		30		71998 72000 /72001						R007 R008	1000AM-1050AM T 1100AM-1150AM T 1200PM-1250PM T	30 30 30
			GYMNASTICS ETS 10/25/88 - 12/22/88	001,	1100AM-1215PM TR		30		72002 72003 72005						R010	0100PM-0150PM T 0200PM-0250PM T 0300PM-0350PM T	30 30 30
	PHED MAJORS		ADAPTED ACTIVITIES	001	1100AM-1150AM MWF		30		72008 72009 72012						R013	1100AM-1150AM T 1200PM-1250PM T 0100PM-0150PM T	3 0 30 30
			BASKETBALL ETS 10/25/88 - 12/22/88	001	0930AM-1045AM TR		30 /	٠٠.	72014 72016	PHYS	1140	1.0	EXPERIMENTAL PH	IYSICS		0900AM-0950AM T 0200PM-0250PM T 0400PM-0450PM M	30 30 NAUENBERG
			FLAG FOOTBALL/SPEEDAWAY ETS 08/31/88 - 10/24/88	001	1100AM-1215PM TR		30-		72023			- į.				0400PM-0450PM T	346 NAUENBERG 346
74984 74985	PHED	2300 2.0	ADVANCED FIRST AID OLOGY AND PRE-PHYSICAL THEF	001 002	0600PM-0800PM MW 0600PM-0800PM TR		25 25		72026 72029 72031	al de		0.0	LAB		L004 L005	0800AM-0950AM M 0800AM-0950AM T 0800AM-0950AM W	22 22 22
		2790 3.0		010 L011 L012	0800AM-0950AM M 0900AM-0950AM W 0800AM-0850AM F 0900AM-0950AM F		60 20 20 20 20		72034 72036 72037 72072 72073						L007 L008 L009 L010	0800AM-0950AM R 0800AM-0950AM F 1000AM-1150AM T 1000AM-1150AM R 1200PM-0150PM M	22 22 22 22 22 22
			0-1240 OR MCDB 1050-1060.	1	0200PM 0315PM TR		40		72074 72075 72076				1		L012 L013	1200PM-0150PM T 1200PM-0150PM W 1200PM-0150PM R	22 22 22
	PREREC	PHED 2790	INTRO SPECIAL PHY ED O OR EPOB 3420.	001					72077 72080 72081	(]4. 4 (]4. 4			11/1		L015	1200PM-0150PM F 0200PM-0350PM M 0200PM-0350PM T	22 22 22
			ADMIN/CURRIC IN PE O AND 2800.	001	0200PM-0250PM MWF		40		72082 72083		,				L017 L018	0200PM-0350PM W 0200PM-0350PM R 0200PM-0350PM F	22 22 22
		4180 2.0 STANDING	THRY ATHLETIC COACHING REQUIRED.	001	0100PM-0150PM MW		40		72084 72085 72086		,			•	L020 L021	0400PM-0550PM T 0400PM-0550PM R	22 22
72061	PHED PREREC	4200 2.0 JUNIOR S	PE FOR ELEM SCHOOL TANDING. NOT OPEN TO KINESIO		0330PM-0420PM TR NAJORS. ELEMENTARY ED		30 W		72087	PRERE	Q PHY	S 111	O. COREO PHYS 112	0.	L022	0400PM-0550PM M	. 22
		VTS ONLY.								PHYS	2010	5.0	GENERAL PHYSICS	3	001	1000AM-1050AM MWF	222
Dhy	eico	·-			in Aughan		f.,		72120				LAR		1.003	1200PM-1250PM MWF 1200PM-0150PM M	DREITLEIN 222 28
FURTHE	NDENT S	STUDY COU RMATION.	RSE WORK IS AVAILABLE. PLEAS DING TO REGISTER FOR MASTEI		1.00			-	72123 72125 72127 72128 72129	. *		0.0	LAB	-	L004 L005 L006	0200PM-0350PM M	28 28 28 28 28
DOCTOR	RAL THE	SIS. PLEAS	E CONSULT THE DEPARTMENT O	FFICE F	FOR FURTHER INFORMATION	ON.				OCTO	O ABIL BER 25,	AND	NOVEMBER 22 IN D	. ALGEBRA. E UANE PHYSIC	XAMS	AT 7:30 ON TUESDAY, S O AND GO30. SEE FINAL	SEPTEMBER 27,

Call No.	Subj.		rse # edits	Course Title	Sec.	Time/Days	Instructor/ Max. Enroll
2131		2010		LAB	L008	0400PM-0550PM T	28
2132						0800AM-0950AM W 0200PM-0350PM W	28 28
2133						0800AM-0950AM R	28
2135					L012	1000AM-1150AM R	28
2140						1200PM-0150PM.R 0800AM-0950AM F	28 28
2143 2144	_				L014	1200PM-0150PM F	28
2146					L016	0200PM-0350PM F	. 28
2148	PHYS	2020	5.0	GENERAL PHYSICS	001	1100AM-1150AM MWF	TAYLOR 222 **
2153			0.0	LAB	L002	0800AM-0950AM M	28
2154						1000AM-1150AM T	28
2156 2158			-			1200PM-0150PM W 0200PM-0350PM R	28
2130				OR INSTRUCTOR CONSENT. E NOVEMBER 15 IN DUANE PHYS	XAMS A	T 7:30 TUESDAY, SEPTE	
2090:	PHYS	2070	3.0	ENERGY IN TECH SOCIETY	001	1100AM-1150AM MWF	DOWNS
2091	PHYS	2130	3.0	GENERAL PHYSICS	001	0100PM-0150PM MWF	45 PHILLIPSON 45
				AND 1140. COREO PHYS 215 ND NOVEMBER 22.	O. EXAMS	G AT 7:30 P.M. ON TUES	
2095		2140		INTRO MODERN PHYSICS	001	1000AM-1050AM MWF	
				EXAMS AT 7:30 P.M. ON TU	ESDAY, O	CTOBER 4 AND NOVEME	40 BER 8 IN DUANE
		CS G12		ENDEDIMENTAL DIMONS	. 004	0400DM 0450DM B	0.0111.1114
	PHYS	2150	1.0	EXPERIMENTAL PHYSICS	001	0400PM-0450PM R 0400PM-0450PM F	0;SULLIVAN 346- 0;SULLIVAN
2098					, -475 c		346
2099			0.0	LAB		0800AM-0950AM M	23
2100						0800AM-0950AM T 0800AM-0950AM R	23 23
2101 2102	-	•				0800AM-0950AM F	23
2103					L007	1000AM-1150AM T	23
2104						1000AM-1150AM R	23
2105 2106						0100PM-0250PM T 0100PM-0250PM R	23
100				of the second		0300PM-0450PM M	23
2108						0300PM-0450PM T	23
2109					L013	0300PM-0450PM R	23
2111				•		0800AM-0950AM W 0300PM-0450PM W	23
2112			_			1000AM-1150AM M	23
2114			-		L017	1000AM-1150AM W	23
-	PRERE	a PHYS	1120	AND 1140. COREQ PHYS 213	0.		11.
2168	PHYS	3210	3.0	ANALY MECH/RELATIVITY	001	1100AM-1150AM MWF	WAHR 40
				PHYSICS AND CALCULUS, EXA VANE PHYSICS G125.	MS AT 7:	30 PM, TUESDAY OCTO	BER 11 AND
2169	PHYS	3210	3.0	ANALY MECH/RELATIVITY	002	0200PM-0250PM MWF	WAHR 40
17,1	PHYS	3220	3.0	QUANTUM MECHANICS	001	0200PM-0250PM MWF	WEIMAN 45
		a PHYS					
	PHYS	3310	3.0	PRIN ELEC-MAGNETISM 1	001	1000AM-1050AM MWF	KUNZ 40
176					002	0100PM-0150PM MWF	KUNZ 40
				HYSICS AND CALCULUS AND OVEMBER 22 IN DUANE PHYS			, TUESDAY
179				PRIN ELEC-MAGNETISM 2	001	0100PM-0150PM MWF	MOCKLER 35
		a PHYS					
159	PHYS	3330	2.0	JUNIOR LABORATORY	001	0800AM-0850AM TR	RIDLEY BARTLETT LOV
							SMYTHE 72
160		,	0.0	LAB		0900AM-1150AM T	14
163	-					0900AM-1150AM R 0200PM-0450PM T	14 14
166					L005	0200PM-0450PM R	14
101				AND 2150. COREQ PHYS 3310		0000111 0050111	
				THERMODYNAM STAT MECH			45
		-		ATOMIC & NUCLEAR PHYS	001		FORD 50
- 1				AND 3320.	.7 .	4.1.1.1	
	PHYS	4430		SENIOR LABORATORY			CARR, CLARK 40
194			0.0	LAD	1.002	0900AM-1150AM T	- 8
194 196 200			0.0	LAD	L003	0200PM-0450PM T	8
194 196			0,0	LAD	L003 L004	0200PM-0450PM T 0800AM-1050AM R 0200PM-0450PM R	

Call No.	Subj.		rse #	Course Title	Sec.	Time/Days	Instructor/ Max. Enroll.
72183	PHYS	4510	3.0	OPTICS	001	0900AM-0950AM MWF	ANDERSON 25
	PRERE	Q PHYS	3320				, , ,
72189	PHYS	4610	2.0	PHYSICS HONORS	001	TBA	DREITLEIN 20
72203	PHYS	5030	3.0	INTERMED MATH PHYS 1	001	0300PM-0350PM MWF	IDDINGS 55
	PRERE	Q MATI	4310	O AND 4320, SAME AS MATH 50	130.		
72225	PHYS	5210	3,0	THEORETICAL MECHANICS	001	1000AM-1050AM_MWF	CARY
72227	PHYS	5250	3.0	QUANTUM MECHANICS 1	001	11,00AM-1150AM MWF	' COOPER 60
72213	PHÝS	5430	2.0	MODERN PHYSICS	001	0100PM-0150PM T	CARR, CLARK 8
72217 72218 72219			0.0	LAB	L003	0900AM-1150AM*T 0200PM-0450PM T 0800AM-1050AM R 0200PM-0450PM R	2 2 2 2
72220 72230	PHYS	6610	2.0	EARTH/PLANET PHYS 1	001	0100PM-0150PM MWF	
	SAME	AS GEO	OL 661	O AND APAS 6610. ;			
72221	PHYS	7030	3.0	ADVANCED MATH PHYS 1	001	0300PM-0350PM MWF	WYSS 40
	PRERE	O MATI	H 4310	0, 4 320, AND 4450 OR 6350, OR	INSTRU	JCTOR CONSENT. SAME	AS MATH 7030.
72206	PHYS	7160	3.0	INTERMED PLASMA PHYS	001	1230PM-0145PM TR	STERN 20
	SAME	AS APA	S 716	0.			
72255	PHYS	7230	3.0	STAT MECHANICS 1	001.	0200PM-0250PM MWF	BEALE 30
72252	PHYS	7270	3.0	QUANTUM MECHANICS 3	001	1100AM-1150AM MWF	
72254	PHYS	7320	3.0	ELECTROMAGNETIC THRY 2	001	0100PM-0150PM MWF	
72259	PHYS	7450	3,0	THEORY OF SOLID STATE	001	TBA	SCOTT ·

Political Science

STUDENTS MAY BE ADMINISTRATIVELY DROPPED AFTER FAILING TO ATTEND THE FIRST TWO 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.

	7521 ₇	PSCI	5122	3.0	QUANTITATIVE GENETICS	001		. 5
	I. Ar	nerio	can					
•	72286	PSCI	1101	3.0	AMERICAN POLITICAL SYS	100	0200PM-0250PM MW	395
	72289	1 001	.1101	0.0	DEC	Q101	ORODAM_ORSOAM M	3/
	72290	-		0.0	1120	B102	0800AM-0850AM W	34
	72293					R102	1100AM-1150AM T	34
	72295					R104	1100AM-1150AM R	34
	72297	. 1				R105	1200PM-1250PM M	34
	72298					R106	1200PM-1250PM W -	34
	72299					· P107	1200PM-1250PM F	34
	72301					R108	0800AM-0850AM M	34
	72302					R100	0800AM-0850AM W	34
	72304					D110	1000AM 1050AM M	-34
	72304					R111	1000AW-1050AW T	34
	72307					R112	1000AW-1050AW W	34
	72308					R112	0800AM-0850AM W 1100AM-1150AM T 1100AM-1150AM R 1200PM-1250PM M 1200PM-1250PM W 1200PM-1250PM F 0800AM-0850AM M 0800AM-0850AM M 1000AM-1050AM T 1000AM-1050AM T 000AM-0850AM R	34
	72311			3 U	AMERICAN POLITICAL SYS	200	ORODAM-ORSOAM MWF	105
	72312			. 0.0	AMERICAN FOLITIOAL 313	300		93
	72314					400		
	72317					500		
	72318					600		
	72319					700		
	12319					880		
					**	000	UZUUFIVI-USTJFIVI TR	17 :
						881	0200PM-0315PM TR	
					•	001	OZOUP WEODIJE WE TH	17
		SECTI	ONS ARC	า ผมก	881 ARE HONORS PROGRAM	COLIDGES	SEE THE HONORS DRO	
					R ELIGIBILITY.	CODITOLO	. OLL THE HUNORO THO	GITAIN OFFICE,
				.,				
	72334	PSCI	2481	3.0	INTRO LEGAL SYSTEMS URBAN POLITICS URBAN POLITICAL ANALY ENVIRON/PUBLIC POLICY PUBLIC PRIORITIES CONSTITUTIONAL LAW SEX DISC-CONST ISSUES	001	1100AM-1215PM TR	105
	72339	PSCI	4071	3.0	URBAN POLITICS	001	0930AM-1045AM TR	60
	72342	PSCI	4111	3.0	URBAN POLITICAL ANALY	001	1000AM-1050AM MWF	60
	72346	PSCI	4201	3.0	ENVIRON/PUBLIC POLICY	001	1100AM-1215PM TR	60
	72349	PSCI	4211	3.0	PUBLIC PRIORITIES	001	1000AM-1050AM MWF	60
	72351	PSCI	4241	3.0	CONSTITUTIONAL LAW	001	1100AM-1150AM MWF	60
	72352	PSCI	4271	3.0	SEX DISC-CONST ISSUES	001	1100AM-1215PM TR	-60
		SAME	AS WM.	ST 42	71	•••		
		0711712	/10 /////		• • •			
	72431	PSCI	5071	3.0	PUBLIC POLICY ANALYSIS	001	0700PM-0930PM T	20
	72432	PSCI	5141	3.0	CORPORATE STATE	001	0700PM-0930PM R	20
		,						
	II. In	tern	ation	al/C	Comparative			
	72356	(PSCI	2012	3.0	COMPARATIVE POLITICS 1	100	1000AM-1050AM MW	400
	72358			0.0			0800AM-0850AM T	34

Call No.	Subi.	Course Credits		Sec.	Time/Days	Instructor/ Max. Enroll.		Call No.	Subj.	Course		Course Title	Sec.	Time/Days	Instructor/ Max. Enroll.
72360			001100 11110		0800AM-0850AM R	34	_			1150 10		NTENSIVE BEGIN PORT	801	0900AM-0950AM	22
72361				R103	0900AM-0950AM W	34						2 2 46		MTWRF	
72364 72366			***	R104 R105	1100AM-1150AM W 0800AM-0850AM F	34 34								0200PM-0250PM MTWRF	
72367	•			R106		34	-		THIS IS	A CONTI	ROLLE	D ENROLLMENT COURSE. S	EE DEPA		SIBILITY.
72368				R107		34					3 A F	e byte in			
72370 72371				R108 R109		34 34						er sidelik 19. e			
72373				R110	1000AM-1050AM R	34		Psv	chol	oav	· .	1 77457 (18.			
72374				R111		34 34						E MODELIO AVAILADLE DI C	ACE COM	DULT THE DEDARTMENT	OFFICE FOR
72375 72377				R112 R113		34			ENDEN I S IER INFOR			e work is available. Plê	ASE CON	SULI INE DEPARTMENT	UFFICE FUN
72379					0900AM-0950AM M	34						NG TO REGISTER FOR MAST	ER'S THE	SIS, MASTER'S DEGREE	CANDIDATE, OR
72382 72383	PSCI	3.0 2022 \3.0		200 100	0330PM-0445PM TR 0800AM-0915AM TR	93 175		DOCTO	RAL THE	SIS, PLE	ASE C	ONSULT THE DEPARTMENT	OFFICE F	OR FURTHER INFORMATI	ON.
72384		2112 3.0		001	0930AM-1045AM TR	97				Č			- :	300	
74732	PSCI.	2222 3.0	INTRO TO INTERNAT L REL	010	0200PM-0315PM TR	105		•	pecial					1000014 0445014 70	DOL CON
74733 74734				020	0200PM-0315PM TR 0200PM-0250PM MWF	- 115 .97		72470	PSYC	4030 4		OMPUTERS	010	1230PM-0145PM TR	POLSON 60
74736				040	1100AM-1150AM MWF	105		72471		0	.0 L	AB		1200PM-0150PM M	30
74735 74739			REC	050 R051	0800AM-0915AM TR 0800AM-0850AM M	167 25		72474		2 501/0		· 抗酸性 [48]	L012	0900AM-1050AM-R	30
74740		0.0	nco	R052		25		5-47	SAME A	S PSYC	5030.	A COLFERNAMENT CO.	3 34		
74741				*R053		25		72666	PSYC	4700 3	.0 W	VOMEN/MENTAL HEALTH	001	0930AM-1045AM TR	MIKA
74742 74743				R054 R055		25 25		72697	PSYC	รกว่า 1	/ C	EMINAR LABORATORY	010	1230PM-0145PM TR	17 POLSON
74744				R056	0300PM-0350PM W	25		12001		0000 1	-4 3	ENHALL ENDONATION .	010	12301 111-011-31 111 111	30
74746		2.0	INTRO TO INTERNAT'L REL	R057		25	1	72689		0	.0 L	AB- 15 THE VARIETY	L011	0900AM-1050AM M	POLSON
74737 74738		3.0	INTRO TO INTERNAL L REL	060 070	1200PM-1250PM MWF 1230PM-0145PM TR	105 198			SAME A	S PSYC	4030°				30
74747		0.0	REC	R071	0100PM-0150PM M	- 30		1.7	Unit. A		7000.	ARM W			
74748 74749		·		R072	1000AM-1050AM M 0200PM-0250PM T	30 30		II. G	enera	ıl				1	
74750					0900AM-0950AM W	30		72177	PSYC	1001 4	.0 G	ENERAL PSYCHOLOGY	100	0930AM-1045AM TR	CICERONE,
7,4752	,		' · ·		1200PM-1250PM W	30						milikon (2,7%) Tiri ili iliya ili miliko			WEATHERLY
74753 74754	÷."				1100AM-1150AM R 0100PM-0150PM F	30		72184	j- 1 1	n	.0 R		R110	0800AM-0850AM M	400 51
72394	PSCI	4062 3.0	EAST EUROPEAN COMMUNISM		, 1100AM-1215PM TR	97	-	72187				1 3 3 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	R111	0900AM-0950AM M	51
72397	PSCI	4082 3.0		001	0200PM-0315RM-TR	45		72190						1100AM-1150AM T	-51 51
72400 72407	PSCI	4142 3.0	INTERNATIONAL RELATIONS	001 002	0200PM-0315PM TR 1100AM-1150AM MWF	60 50		72192 72193				ing Awaran 1994. Pengengan kanan	R113 R114		51
	PRERE	Q PSCI 222	2.					72195					R115	0800AM-0850AM R	51
70410	DCCI	4160 20	AMERICAN FOREIGN POLICY	001	0800AM-0915AM TR	SKURNIK		72197 72198					R116 R117		51 51
72410	P361	4102 3.0	AWERICAN FUREIGN PULICE	001	UOUUAIVI-USTDAIVI TN	60		72199		4	.0 G	SENERAL PSYCHOLOGY	200	0200PM-0315PM TR	SCHLESINGER
72413			INTERNATIONAL BEHAVIOR	001	1230PM-0145PM TR	63		~				医传染光色管 1.	5040	0.1000011.0.150011.11	360
	PSCI		SR SEM - INT RELATIONS OLLED ENROLLMENT COURSE. SEE	801 : DEPA	1230PM-0145PM TR	20 ·		72204 72207		0	.0 B	SEU .		0400PM-0450PM M 0800AM-0850AM T	51 51
	11113	S A CONTING	ILLED ENNOLLMENT GOODSE, SEE	. ULI I	TITMENT DITIOETON LEIG			72208					R212	1000AM-1050AM.T	· / 51
72433			COMP POLITICAL SYSTEMS	001	0100PM-0320PM W	20			EXAMS	FOR PSY	C 100	01 SECTION 200, 300, 400,	840, AND	860 ONLY, AT 7:00 PM C	ON MONDAY,
72434	PSCI	5052 3.0	SEM - POLITICAL ECONOMY	001	0330PM-0600PM M	20			OCTOBE	K 3, NUI	VEINBE	ER 7, AND DECEMBER 12 IN	INEEVE	NIS CONFERENCE CENT	n.
III. I	nterr	national	Relations					72209			. :			0100PM-0150PM T	51
72435	PSCI	5073 3.0	SEM - GLOBAL POL ECONOMY	001	0330PM-0600PM W	20		72211 72212						1200PM-1250PM W 1000AM-1050AM R	51 51
	,							72214					R216	0100PM-0150PM R	31
IV.	Γheo	ry						72215				CNEDAL DOVOLOLOGY		1000AM-1050AM F 0800AM-0850AM MWF	31 400
72418	PSCI	2404 3.0	INTRO POLITICAL THEORY	001	0800AM-0915AM TR	105		72216 72222			1.0 B	GENERAL PSYCHOLOGY REC	300 R310	1000AM-1050AM M	51
72419 72420			**	002 003	0930AM-1045AM TR 0200PM-0250PM MWF	. 60. 93		72224					R311		51
72421	PSCI	4004 3.0	HIST OF POLITICAL PHIL	001	0200PM-0315PM TR	63		72226 72228				S		0900AM-0950AM T 1000AM-1050AM W	51 51
72422				002	1230PM-0145PM TR 0800AM-0915AM•TR	150 97		72229				1,6	R314	1100AM-1150AM W	51
74756	PSCI	4024 3.0	SR SEM - POL PHILOSOPHY	801	1100AM-1215PM TR	20		72231	a i	,	·	***		1100AM-1150AM R 0900AM-0950AM F	51 - 51
			OLLED ENROLLMENT COURSE. SEE			ELIGIBILITY.		72232 72233	Ar in					0100PM-0150PM F	51
72425	DCU.	4044 3.0	JURISPRUDENCE	001	0330PM-0445PM TR #	60		72236		4	.0 G	SENERAL PSYCHOLOGY	400	0300PM-0350PM_MWF	OLSON
12420			1, 4241, OR 4261.		00001111-04431111-111			72239			.0 .R	REC.	R410	1100AM-1150AM M	400 <i>1</i> 51
70455				001	0100PM-0320PM M	20	•	72241		/ .			R411	1200PM-1250PM T	51
/2400	- P301	3.0	SEM - POLITICAL THEORY	001	U TUUPINI-USZUPINI INI	. 20		72242						1000AM-1050AM W	51 51
V. E	mpir	ical The	eory and Research M	leth	odology			72243 72244						0100PM-0150PM W 0200PM-0250PM W	51
			•		0330PM-0600PM M	12		72246				and the state of	R415	0200PM-0250PM R	51
74762				002	0330PM-0600PM W	12		72247 72249						1200PM-1250PM W 0200PM-0250PM F	51 51
74764	PSCI	5095 . 3.0	ADVANCED DATA ANALYSIS	001	0330PM-0445PM TR	20		72253		4	.0 G	GENERAL PSYCHOLOGY	500	0900AM-0950AM MWF	LANGER
VI I	Dubli	c Admir	nistration								. :			0400014 0450014 14	175
			SEM - TELECOMMUNICATIONS	001	0930AM-1045AM TR	20		72261 72281		0	1.0 F	REC		0100PM-0150PM M 0800AM-0850AM W	51 51
12,403	P301	3100 3.0	SEIVI - TELECOMMINIONIOATIONS	001	0930AWI-1043AWI-111	. 20		72282					R512	0200PM-0250PM R	51
VII.	Gen	eral				•		72283	DOVO	2101 4	10 0	STATISTICS	R513	1200PM-1250PM F 1000AM-1050AM MWF	51 CROTHERS
	PSCI	4018 3.0	HONORS SEMINAR		1230PM-0300PM R	20		12329	POYU	2101 4	8	COLLOHAIG	100	TOUCHME TOUCHN IN THE	. 100
			OLLED ENROLLMENT COURSE. SEL			GIBILITY.		72335		. 0),0 L	AB		0100PM-0250PM M	20
72429	PSCI	4028 3.0	SPACE POLICY	001	0900AM-0950AM MWF	20		72338 72340					L112	0900AM-1050AM T 0100PM-0250PM W	20 20
	PSCI		POLITICAL ECONOMICS		0900AM-0950AM MWF	60		72343					L113	0800AM-0950AM R	20
								72344				CTATIONICO	L114	1100AM-1250PM F 0100PM-0150PM MWF	20 ČAREY
Po	tua	uese			•			72347		. 4	ιυ δ	STATISTICS			. 100
	:							72354		. 0),0 L			1100AM-1250PM M	20
		STUDY COU DRMATION.	JRSE WORK IS AVAILABLE. PLEAS	E CON	SULT THE DEPARTMENT (JEFFICE FOR		72355 72357						0200PM-0350PM M 1100AM-1250PM W	20 20
IONIF	ELCHAP!	ZISHATION.						72359				and April 1997 The State of the	L213	0200PM-0350PM R	20
			. The second second			:		72362					L214	0900AM-1050AM F	20
															,

Call No.	Subi.	Course #	Course Title	Sec.	Time/Days	Instructor/ Max. Enroll.	Call No.	Subj.		rse #	Course Title	Sec. No.	Time/Days	Instructor/ Max. Enroll.
72363			STATISTICS	300	1100AM-1215PM TR	MCCLELLAND	72729	PSYC	5092	3.0	HORMONES/BEHAVIOR	001	0800AM-0915AM TR	WILSON 5
72380		0.0	LAB		0100PM-0250PM T	100 20		SAME	AS PS	′C 409	2.		7	
72395 72396				L312		20 20	72732	PSYC	5102	3,0	BEHAVIORAL GENETICS	001	0930AM-1045AM TR	SCHLESINGER 7
72399 72401				L313 L314	0100PM-0250PM F	20 20	72733					002	1000AM-1050AM MWF	CAREY
72403		4.0	STATISTICS	400	1230PM-0145PM TR	JUDD 60		SAME	AS PS	C 410	2.			4
72405 72408		0.0	LAB	L410 L411	1100AM-1250PM T 0300PM-0450PM W	20 20	72736	PSYC	5112	3.0	CONCEPTS-BEHAV GENETIC	001	0400PM-0515PM TR	CAREY
	PREREO	PSYC 1001	1. COLLEGE ALGEBRA RECOMME	ENDED.			75151	PSYC	5122	3.0	QUANTITATIVE GENETICS	001	TBA	20 DE FRIES
72409		101 0.0 001 3.0	LAB HONORS SEMINAR 1	L412 801	1000AM-1150AM R 0300PM-0530PM W	20 THOMAS	72746	PSYC	5212	3.0	GERONTOLOGY	001	0200PM-0430PM W	50 BARNES
			LED ENROLLMENT COURSE. SE			20			AS PS					5
			HONORS SEMINAR 2	801	-44 Million 24 1	GOLLIN	72755				NEURONAL PLASTICITY	001	1200PM-0230PM T	FIFKOVA
						20		1010	52,2	0,0	The official and the office of			20
			LED ENROLLMENT COURSE. SE			10	IV.	Clinic	cal	,		7		
			TEACHING OF PSYCHOLOGY LED ENROLLMENT COURSE. SE		TBA DEPARTMENT OFFICE FOR		72415	PSYC	2303	3.0	PSY OF ADJUSTMENT	001	0330PM-0445PM TR	CARTWRIGHT 400
74770 .	PSYC 4	511 3.0	HISTORY OF PSYCHOLOGY	001	0300PM-0350PM MWF			PRER.	EQ PSY	1001	RECOMMENDED.			
	PREREQ	TWELVE H	OURS OF PSYCHOLOGY. SAME	AS PSY	C 7521.	50	72424	PSYC	2643	3.0	CHILD/ADOLESCENT PSY	001	1100AM-1150AM MWF	HODGES 405
75149	PSYC 4	521 3.0	SPECIAL TOPICS	001	0330PM-0445PM TR	PARK		PRER	EQ PSY	1001	RECOMMENDED.			403
	SAME AS		21.			35	72436				CHILD PSY PRACTICUM	001	TBA	24
			PRAC IN PEER ADVISING	801	TBA	. 11			a PSYC				· ',	
			LED ENROLLMENT COURSE. SE				72574	PSYC	4303	3.0	ABNORMAL PSYCHOLOGY	001	0900AM-0950AM MWF	TAYLOR 50
75150	PSYC 5	521 3.0	SPECIAL TOPICS	001	0330PM-0445PM TR	PARK 5	72596	PSYC	4313	4.0	PSYCHOPATHOLOGY	010	0300PM-0350PM MWF	TAYLOR 60
	SAME AS	S PSYC 452	21.				72597 72599			0.0	LAB		0100PM-0250PM M 1100AM-1250PM T	30 30
72778	PSYC 5	741 4.0	GENERAL STATISTICS	010	0330PM-0445PM TR	JUDD, MCCLELLAND			EQ PSY(1001	AND 2010. STUDENT MAY NOT	RECEI	VE CREDIT FOR PSYC 430	AND 431.
					2000011 0015011 TD	50		PSYC	7673	3.0	SEM-PSYCHOTHERAPY	801	0900AM-1200PM W	RYAN 20
72784 72794	PSYC 7		LAB RESEARCH PRACTICUM	L011 001	0200PM-0315PM TR 1000AM-1200PM M	50 BOURNE		THIS	IS A COI	VTROL	LED ENROLLMENT COURSE. SE	E THE	DEPARTMENT OFFICE FOR	
72795	PSYC 7	521 3.0	HISTORY/THEORY OF PSYC	001	0300PM-0350PM MWF	20 SHARPLESS	72796	PSYC	7703	2.0	CLINICAL SEMINAR	001	0900AM-1100AM F	SILVERN 20
٠.	SAME AS	PSYC 451	11.			10					PRACTICUM CLINICAL PSY		TBA	20
	iologi										LED ENROLLMENT COURSE. SE			
	_		BIOPSYCHOLOGY	001	1230PM-0145PM TR	400	72811	PSYC	7743	2.0	COMM MENTAL HEALTH	001	0900AM-1100AM M	BLOOM 20
	PREREO	PSYC 1001	giri, sa interessión. La			- 192 - 192	· v. p	evel	opmo	enta				٠.
72323	PSYC 2	062 3.0	NUTRITION AND BEHAVIOR	001	1200PM-1250PM MWF	MASON 167			•		DEVELOPMENTAL	001	0400PM-0450PM MWF	177
	STUDEN	MAY NOT	RECIEVE CREDIT FOR PSYC 200	62 AND	KINE 3420.		72768	PSYC	5304	3.0	PSYCHOLOGY PROSEM-DEVELOPMENTAL	001	0930AM-1045AM TR	GOLLIN
72495	PSYC 4	052 4.0	PHYSIOLOGICAL PSYCHOLOGY	001	0330PM-0445PM TR	FIFKOVA 60								20
	SAME AS	PSYC 505	52.			. 00		-	rime			٠.		
72501	PSYC 4	052 4.0	PHYSIOLOGICAL PSYCHOLOGY	002	1100AM=1150AM MWF	SMOCK	72528 72529	PSYC	4145		COGNITIVE PSYCHOLOGY LAB	010 L011	0930AM-1045AM TR 1000AM-1150AM M	50 25
72508	,	0.0	LAB		0800AM-0950AM F	60 30	72530 72535				COGNITIVE PSYCHOLOGY		1100AM-1250PM R 0200PM-0250PM MWF	25 BRADSHAW
72511 72513	- /			L013	1000AM-1150AM F 1200PM-0150PM F	30 30	72538		. 4	0.0			1200PM-0150PM M	50 25
72516 72519	PSYC 4	092 3.0	HORMONES/BEHAVIOR		0200PM-0350PM F 0800AM-0915AM TR	30 WILSON	72539		En pevr		AND 2101.		0900AM-1050AM T	25
	SAME AS	PSYC 509	2.			60	72544		3 ,000		PSY OF PERCEPTION	010	1200PM-1250PM MWF	HARVEY
72521	PSYC 4	102 3.0	BEHAVIORAL GÉNETICS	001	0930AM-1045AM TR	SCHLESINGER	72344			4"			1200FWI-1200FWI WWYI	40
72523			7		1000AM-1050AM MWF	61 CAREY	70510				AND 2101.		242224 242224 2	
	DDEDEA.	DCVC 1001	AND 2101. SAME AS PSYC 510		1000/11/1000/11/1/1/1	61	72549	PSYC	4165			L012	0100PM-0400PM R · 0900AM-1200PM W	20 20
					TDA	DE EDIEC -	72552				PSY OF PERCEPTION		0800AM-0915AM TR	WERNER 40
			QUANTITATIVE GENETICS	001	TUA	DE FRIES 20	72553 72555			0.0	LAB		0900AM-1200PM M 0100PM-0400PM T	20 20
			SAME AS PSYC 5122.	00:				PSYC	4205	4.0	PSY OF LEARNING	010	0900AM-0950AM MWF	RUDY 50
		b»	GERONTOLOGY		0200PM-0430PM W	BARNES 20	72561 72565			0.0	LAB		0100PM-0250PM T 0900AM-1050AM F	25 25
			, 4205, 4406 OR 4145. SAME AS			, (· '.	12303	PRERE	O PSYC	1001	AND 2101.	2012	SHOOMIN-1000MINI F	
72673	PSYC 5	052 4.0	PHYSIOLOGICAL PSYC	001	0330PM-0445PM TR	FIFKOVA 5	72632	PSYC	4385		ETHOLOGY/COMPARATVE	001	1100AM-1150AM MWF	CHISZAR
72694			T .	. 002	1100AM-1150AM MWF	SMOCK 5	; ·	PRERE	O SIX H		PSYC OF PSYC OR EPOB 1210-1220.		•	88
72700 72715		0.0	LAB		0800AM-0950AM F 1200PM-0150PM F	5 5	72772	PSYC	5665	3.0	PROSEM-EXP PSYCOLOGY	001	0100PM-0330PM W	HEALY
			2. 5000 LEVEL COURSES ARE A	VAILAB	E TO UNDERGRAD AND G		72776	PSYC	5685	3.0	PROSEM-ADV EXP PSY	001	1200PM-0300PM F	20 - HARVEY
	UNITEDIAL	אטטופ שא	NTS MUST OBTAIN INSTRUCTOR	กบบฟร	LIVI.									20

all o.	Subj.	Course Credi		Course Title	Sec. No.	Time/Days	Instructor/ Max. Enroll.	No. Subj. Credits Course Title No. Time/Days M	instructor Iax. Enrol
	Social							72520 RUSS 4430 3.0 DOSTOEVSKY 001 0500PM-0730PM M SAME AS RUSS 5430.	15
417				SOC PSY OF SOC PROBLEMS RECOMMENDED.	001	0930AM-1045AM TR	FORWARD 177	72522 RUSS 5430 3.0 DOSTOEVSKY 001 0500PM-0730PM M SAME AS RUSS 4430.	10
636				SOCIAL PSYCHOLOGY	001	0200PM-0315PM TR	HARVEY		•
١,				URS OF PSYC, PSYC 1001 REC			71	II. Russian in Translation 72518 RUSS 2211 3.0 INTRO RUSSIAN CULTURE 001 1000AM-1050AM MWF	LEE 50
641				PSYC OF PERSONALITY URS OF PSYC. PSYC 2101 REC		0200PM-0250PM MWF IDED.	60	72524 RUSS 4811 3.0 19TH C RUSSIAN LIT 001 0200PM-0250PM MWF	SAMPSON 35
770	PSYC 5	546 3	.0	CULTURAL ASPECTS/LANG	. 001	1015AM-1245PM W	WERTHEIMER		, ,
	PREREQ	TWELVE	Е НО	URS OF PSYC.			20	Slavic	
154				PRO SEM: SOC PSYC	001	1100AM-0100PM T	PARK 20	ANY STUDENT WITH THREE OR MORE ABSENCES THROUGH SEPTEMBER 16 MAY BE ADMINISTED PROPPED. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTIFOR FUTHER INFORMATION.	
								72526 SLAV 4610 3.0 UKRAIN LIT WW1 TO WW2 001 0800AM-0850AM-MWF F	PETRIWSK
lel	giou	s Si	tuc	lies				72527 SLAV 4710 3.0 INTRO TO UKRAIN CIV 001 1200PM-1250PM MWF	30 Babiak
	NDENT ST			SE WORK IS AVAILABLE. PLEAS	SE CONS	OULT THE DEPARTMENT	OFFICE FOR		25
RADU	ATE STUD	ENTS N	IEED	ING TO REGISTER FOR MASTER				Sociology	
				relig in Human Exper Women in Religion	001 001	0930AM-1045AM TR 1100AM-1150AM MWF	175 ROSS-BRYANT	INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FURTHER INFORMATION.	CE FOR
		600 3		WORLD RELIGIONS-WEST	001	0200PM-0250PM MWF	75 CHERNUS	GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANE DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION.	DIDATE, O
439	RLST 2	620 3	.0	WORLD RELIGIONS-EAST	001	1100AM-1215PM TR	153 LESTER	I. General	
440	RLST 2	700 3		AMERICAN INDIAN RELIGION	001	0100PM-0150PM MWF	145 167	72592 SOCY 1001 3.0 INTRO TO SOCIOLOGY 100 0200PM-0250PM MW	MAYER
42	RLST 3	000 3	Ò.	CHRISTIAN TRADITION JUDAISM	001 001	0900AM-0950AM MWF 0930AM-1045AM TR	70 CHERNUS	72598 0.0 REC R101 1200PM=1250PM M	450 25
44	RLST 3		. 1	GANDHI-LIFE AND TEACHNG	001	0200PM-0315PM TR	46 LESTER	72600 R102 1230PM-0120PM T 72601 R103 0200PM-0250PM T	25 25
45	RLST 3	300 3	.0.	INDIAN BUDDHISM	001	0800AM-0915AM TR	70 RAY	72602 R104 1100AM-1150AM W 72604 R105 0100PM-0150PM W	25 5
46	RLST 3	600 3		ISLAM	001	1000AM-1050AM MWF	46 DENNY	72609 R106 1200PM-1250PM F 72611 R107 1000AM-1050AM-M	25 25
				CHINESE RELIGION	001	0300PM-0350PM MWF	46 TAYLOR	72614 R108 0900AM-0950AM R 72615 R109 0900AM-0950AM W	25 25
				TOPICS IN RELIG STUDIES	001	1230PM-0145PM TR	46 46	72617 R110 1000AM-1050AM F 72619 R111 0100PM-0150PM M	25 25
		820 3	.0	INTERDIS SEM ON RELIG	001	1100PM-1215PM TR	15	72621 R112 1100AM-1150AM F 72622 R113 0330PM-0420PM T	25 25
157	RLST 5	810 3	.0	RELIG DIMEN OF SPCE/TIME	001	0300PM-0530PM-W	DENNY	72623 R114 1100AM-1150AM R 72624 R115 1200PM-1250PM R	25 25
167	RLST 5			INTERDIS SEM ON RELIG	001	1100PM-1215PM TR	1.5 10	72625 R116 0900AM-0950AM M 72626 R117 0800AM-0850AM R 72627 R118 D300PM-0350PM W	25 25 25
								72628 3.0 INTRO TO SOCIOLOGY 200 - 0300PM-0350PM MW	MAYER 450
us	sian			g and with a				72629 0.0 REC R201 1200PM-1250PM W 72630 R202 0100PM-0150PM T	25 25
		UDY C	OURS	SE WORK IS AVAILABLE. PLEAS	SE CONS	ULT THE DEPARTMENT	OFFICE FOR	72631 R203 0200PM-0250PM T 72633 R204 1000AM-1050AM F	25 25
RTH	R INFORM	AATION.						72634 R205 0900AM-0950AM W 72635 R206 1000AM-1050AM R	25 25
	ssian				4			72637 R207 1000AM-1050AM W 72638 R208 1200PM-1250PM M	25 25
175	RUSS 1	010 5	.0	BEGINNING RUSSIAN .	001	1000AM-1050AM MTWRF	AVRASHOV 25	72639 R209 0100PM-0150PM R 72640 R210 0900AM-0950AM M	25 25
77					002	1200PM-1250PM MTWRF	DAUGHERTY 25	72642 R211 1100AM-1150AM W 72643 R212 1200PM-1250PM W	25 25
79					003	0100PM-0150PM MTWRF	AVRASHOV 25	72644 R213 1200PM-1250PM W 72645 R214 1000AM-1050AM M	25 25
185					004	0300PM-0350PM MTWRF	AVRÁSHOV 25	74667 R215 0800AM-0850AM T 74668 R216 0900AM-0950AM T	¹ 25 25
80					005	0900AM-0950AM MTWRF	25	74670 R217 1000AM-1050AM T 74671 R218 0200PM-0250PM W	25 25
187	RUSS 1	030 3	.0	RUSS FOR SCI AND SOC SCI	001	1200PM-1250PM MTWRF	DAUGHERTY 20		CUZZOR 100
466	RUSS 2	010 5	.0	2ND YEAR RUSSIAN	001	0900AM-0950AM MWF	LEE 25	72657 0.0 REC R011 0100PM-0150PM F 72659 R012 0200PM-0250PM M	25 25
68					002	1000AM-1050AM MWF	SAMPSON -	72661 RÓ13 0330PM-0420PM R	25 25 25
69	PREREO I	RUSS 1	020	OR EQUIV.	003	0200PM-0250PM MWF	25 25		WANDERI 40
190				2ND YR RUSS GRAM/CONV	001	0900AM-0900AM TR	LEE	72582 SOCY 2011 3.0 CONTEMP SOCIAL ISSUES 001 0800AM-0850AM MWF 72583 002 0330PM-0445PM TR	40 40
				2ND YEAR RUSS READING	001	0300PM-0350PM MWF	30 DAUGHERTY	72675 SOCY 2031 3.0 SOC PROBLEMS/SOC CHANGE 001 1100AM-1215PM TR	PINTO 40
				OR EQUIV.		2225 III 00001 III III III	30	72677 002 0200PM-0315PM TR	KJOLŠET 40
190		ו בניטוו		BRD YEAR RUSSIAN	. 001	1100AM-1150AM MWF	SAMPSON	72695 SOCY 3001 3.0 HIST OF SOC THOUGHT 1 001 0800AM-0915AM TR	ADAMS 40
	1.	በ1በ 🤈				LIOUNIN LIOUNIN ININY	30	72720 SOCY 3021 3.0 URBAN SOCIOLOGY	ADAMS
198	RUSS 3					11000M_11500M TD		72720 SOCY 3021 3.0 URBAN SOCIOLOGY	40
498 500	RUSS 3	030 2	.0	RUSSIAN CONVERSATION 4TH YEAR RUSSIAN	001	1100AM-1150AM TR 0100PM-0150PM MWF	AVRASHOV 30 DAUGHERTY		40 DOWNTO 50

Call		Course #	Course Title	Sec.	ાં Time/Days	Instructor/ Max. Enroll.		Call No.	Subj.	Course Credits	# Course Title	Sec.	Time/Days	Instructor/ Max. Enroll.
No. 72716			ENVN AND BEHAVIOR		1100AM-1215PM TR	VAN VLIET	-		SOCY		SOCIAL STRATIFICATION	001	1100AM-1215PM TR	GIMENEZ
	SAME AS	ENVD 30	91.			40			SAME	AS SOCY 5	035.			35
75169	SOCY 31	31 3.0	HONRS POPULATION STUDIES	001	0200PM-0315PM TR	FLORES		72742	SOCY	5035 -3.0	SOCIAL STRATIFICATION	001	1100AM-1215PM TR	GIMENEZ
			UNIOR STANDING REQUIRED	16.0	Street for the property	15			SAME	AS SOCY 4	035.			. 5
72725		10-50-40	RSCH METHODS IN SOC	as a des	0900AM-1200PM T	RIVERA		72750	SOCY	5085 3.0	TPCS-SOCIAL MOVEMEN	NTS 001	0700PM-0950PM R	DOWNTON
72726			REC	R011	J000AM-1200PM T	30 30 _				•			and Angeles	-14
72720	AN ADDIT		REE HOURS TO BE ARRANGED.	nani Nama	er Grande and the Control of the Con					and Ge) 		
74679	SOCY 40	3.0	SOCIAL PSYCHOLOGY	001	0930AM-1045AM TR	NIELSEN 40		72590		1006 3.0 AS WMST	SEX/GENDER SOC 1 1006	. 001	0100PM-0150PM MWF	40
72731	SOCY 40	91 3.0	USES OF PHOTOGRAPHY	001	0700PM-0950PM M	KJOLSETH 40		72585	SOCY	2016 3.0) SEX/GEND IN FUTURE I	LIT 001	0330PM-0445PM TR	NIELSEN
75168	SOCY 41	21 3.0	SOC OF RELIGION	001	1100AM-1215PM TR	PINTO			SAME	AS WMST	2016.			40
72721	SOCY 41	51 3.0	SOC OF THE FUTURE	001	0300PM-0415PM MW	BARTOS	i	72724			FAMILY AND SOCIETY	001	0330PM-0445PM TR	GIMENEZ
72719	SOCY 44	41 3.0	HONORS SEMINAR 1	001	1200PM-0300PM W	MOEN 20	i. N				086 AND WMST 4086.		e la company	30
	PREREQ J	UNIOR O	R SENIOR STANDING, THIS HONO	RS SEA	MINAR WILL MEET IN KTCH		j e	72745			FAMILY AND SOCIETY	001	0330PM-0445PM TR	GIMENEZ
72737	SOCY 50	01 3.0	PROSESEMINAR 1	001	TBA	CUZZORT				AS SOCY 4				4
72738	SOCY 50	21 3.0	RESEARCH METHODS 1	001	0500PM-0750PM M	BARTOS	14 - 1		OAINL	70 0007 4				
	PREREO (NE STAT	ISTICS COURSE. THIS RESEARCH	МЕТН	ODS COURSE WILL MEET II	15 V KTCH RM 8.		Spa	nis	h				
II. P	opulati	on St	udies			,		-			EXCUSED ABSENCE THRO	UGH SEPTEME	BER 16 MAY BE ADMINIS	TRATIVELY
72674	•		DEMOG AND HUMAN ECOLOGY	001	1000AM-1050AM MWF	MOEN		DROPP	ED. IT	IS THE STU	DENTS' RESPONSIBILITY TO ASE CONSULT THE DEPAR	DROP ALL C	OURSES. INDEPENDENT	STUDY COURSE
	SOCY 10		INTRO POPULATION STUDIES	010		40 75					EDING TO REGISTER FOR I			
72577 72579		0.0	REC	R012	1230PM-0120PM T 1200PM-1250PM W	25 25					D BEGINNING SPANISH 1	001	0800AM-0850AM	22
72580 72711			POPULATION AND SOCIETY	001	1230PM-0120PM R 1100AM-1150AM MWF	25 - 40			ŞFAN	1010 3.0	DEGINIANG SPANISH I	002	MTWRF 0900AM-0950AM	22
72728	SOCY 40	22 3.0	POP STDY-FERT AND MORT	. 001	1000AM-1050AM MWF	ROGERS 40		72872					MTWRF	22 :
72740	SOCY 50	112 - 3.0	POP ISSUES AND PROBLEMS	001	TBA	ROGERS 10	Ä	72875				003	1100AM-1150AM MTWRF	
111 +	lealth :	and M	ledicine					72876				004	1200PM-1250PM MTWRF	22
74677			SOC OF MENTAL HEALTH	001	1200PM-1250PM MWF	BYNDER		72880				005	0100PM-0150PM MTWRF	22
74678	SOCY 40	03 3.0	SOC OF AGING	. 001	0300PM-0350PM MWF	97 BYNDER		72882	-		*	006	0200PM-0250PM MTWRF	'22
	,		AQUI:			97		72883			1.7	. 007-	0800AM-0850AM MTWRF	22
	Crimino	logy	Alest .					72884				008	0900AM-0950AM MTWRF	22
	SOCY 10		DEVIANCE	010	0200PM-0250PM MW	ADLER 150		72885				009	1100AM-1150AM MTWRF	22
72556 72557			REC	R011 R012		25 25		72886				010	1200PM-1250PM MTWRF	. 22
72559 72562			1	R013		25 25		72887			-1	011	0100PM-0150PM MTWRF	22
72563 72564		9		R015 R016	1200PM-1250PM F 0330PM-0420PM R	25 25		72888			5.	012	.0800AM-0850AM MTWRF	22
72566 72569		3.0	DEVIANCE	020	1230PM-0145PM TR 0300PM-0350PM MWF	40 REGOLI		72889			<u>.</u>	013	. 0900AM-0950AM MTWRF	22
72686	SOÇY 20	04 3.0	TOPICS IN CRIME	001	0400PM-0450PM MWF	40 REGOLI		72890				, 014	1100AM-1150AM	22
72735	SOCY 40	04 3.0	TPCS CRIME-WHITE COLLAR	001	1200PM-0115PM MW	40 ADLER		72891			e de la companya de La companya de la co	015	1200PM-1250PM MTWRF	22
74680	SOCY 40	14 3.0	CRIMINOLOGY	001	0900AM-1045AM TR	40 HUNTER		72892				016	0100PM-0150PM MTWRF	22
72734	SOCY 40	24 3.0	JUNVENILE DELINQUENCY	001	0800AM-0915AM TR	40 ELLIOTT		72893				017	0800AM-0850AM MTWRF	1
	SOCY 40		TREATMENT OF OFFENDERS	001	1230PM-0145PM TR	40 40		7		. ,		820	0800AM-0850AM MTWRF	. 21
	SOCY 49		INT-COMM CORRECTIONS	001	ТВА	HUNTER 30					TWO UNEXCUSED ABSENC		HE DROP/ADD PERIOD, AL	
72741	SOCY 50	24. 3.0	SEM-DEVIENCE	001	0700PM-0950PM W	REGOLI 10			NOTIF	IED OF REAS	SON FOR ABSENCE BEFORE	ABSENCE OC	CURS.	
v e	ocial C	onflio	•						SECTI CENTE	ON 820 IS A FR, WILL:ARL	UNIVERSITY LEARNING CE 309/311, FOR ELIGIBILITY	NTER SECTIO	N. SEE THE UNIVERSITY	LEARNING
			EXPL SOCIAL CONFLICT	100	0400PM-0450PM MWF	WEHR		72895	SPAN	1020 5.0	BEGINNING SPANISH 2	001	0800AM-0850AM	22
72545			REC		0200PM-0250PM F	150 25			PRERE	0 SPAN 10	10 WITH A GRADE OF C- O	R BETER, OR I	MTWRF PLACEMENT.	
72548 72550				R102	1000AM-1050AM W 0330PM-0420PM R	25 25					TWO UNEXCUSED ABSENC MAY BE ADMINISTRATIVELY			
72551 74673				R104	1100AM-1150AM F 0300PM-0350PM M	25 25	5				SON FOR ABSENCE BEFORE			
74675	SOCY 10	15 3.0	RACE AND MINORITY PROBLM	R106	0330PM-0420PM T 0930AM-1030AM TR	25 FLORES		72897	SPAN	1020 -5.0	BEGINNING SPANISH 2	002 .	0900AM-0950AM MTWRF	22
75170			REC	1.0	0800AM-0850AM T	100		72898				003	1100AM-1150AM MTWRF	22
75171 75172	.:			R012	0330PM-0420PM T 0300PM-0350PM R	33		72899		· 1		004	1200PM-1250PM MTWRF	22
75213			RACE AND MINORITY PROBLM SOC OF NATURAL ENVIRONMT	020	0900AM-0950AM MWF 1230PM-0145PM TR	40 40		72900				005	0100PM-0150PM MTWRF	22
			Social Internal City Inchini					72901				006	1200PM-1250PM	22
								٠.					MTWRF	·

April Compare Compar	Call No.	Course # Subj. Credits	Course Title	Sec. No.	Time/Days	Instructor/ Max. Enroll.	Call Course # Sec. Instruc No. Subj. Credits Course Title No. Time/Days Max. Er
Section Sect	72902				MTWRF		73150 SPAN 7430 3.0 SEM-SPAN LING OF SW 001 0700PM-0930PM R 10
200 0	72903			800		22	Curadiah
Section and process of a consequence o	72904			009	0100PM-0150PM	22	
Commonweight Comm	72905		ž	010	0800AM-0850AM	21	
## 150 10.1 DITEMPS FROM 19 200				820	0800AM-0850AM	21	
## 1979 1180 PRING				SECTIÓI	N. SEE THE UNIVERSITY L	EARNING	
The at 1				801	MTWRF	18	71502 SWED 2110 3.0 2D YEAR READ & CONV 1 001 1100AM-1150AM MWF 25 PREREQ SWED 1010. STUDENTS WHO EARNED A GRADE OF D OR F IN SWED 1020 WILL BE
Theater WINDER GLOSSOFT AND SEA COURTBOLLOS DIRECTIONS SEE THE GRANTENESS AND MAY 125 AND GLOSSOFT GLOSSOFT AND SEA COURTBOLLOS DIRECTIONS SEE THE GRANTENESS AND MAY 125 AND GLOSSOFT AND SEA COURTBOLLOS DIRECTIONS SEE THE GRANTENESS AND MAY 125 AND GLOSSOFT AND SECOND YEAR SAMESHS 100 COURTBOLLOS MAY 125 AND GLOSSOFT SEE THE SEA COURTBOLLOS AND MAY 125 AND GLOSSOFT SEE THE SEA COURTBOLLOS AND MAY 125 AND GLOSSOFT SEE THE SEA COURTBOLLOS AND MAY 125 AND GLOSSOFT SEE THE SEA COURTBOLLOS AND MAY 125 AND GLOSSOFT SEE THE SEA COURTBOLLOS AND MAY 125 AND GLOSSOFT SEE THE SEA COURTBOLLOS AND GLOSSOFT		. +134		;	MTWRF		
### ACCOUNDATE OF MINISTERS FOR PARTIES TO DESCRIPTION OF THE DEPARTMENT OF THE TOP CONTROLLED CHROCALDEN FOR PARTIES SERVING CONTROLLED CHROCALDEN FOR PARTIES SERVING CONTROLLED CONTROLL				802		18	
THIS SEA CONTROLLED CREATE LEVEL SEASON. THE CONTROLLED CREATE THE							그는 그 하다 하다 하는 사람들이 되는 사람들이 되었다.
GRADULET SIMPLET SERVING TO REGISTER ACCOUNTS CONTINUED AND AND AND AND AND AND AND AND AND AN			D ENROLLMENT COURSE. SE	E THE L		MKNA 125, FOR	
							GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE,
	75211 72913	SPAN 2110 3.0 S	ECOND YEAR SPANISH 1				DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION.
9780 0 100 100 100 100 100 100 100 100 100	72914		*	.003	1100AM-1150AM MWF	22	and the state of t
1965 1967	72916			005	1200PM-1250PM MWF	22	
0.0 B	72917 72918					22 22	THTR 3071 3.0 DIRECTING 810 0900AM-0950AM MWF POTTS
10 1100AM-1519W TR 1	72919		*	008	0800AM-0915AM TR	22	
10	72921			010	1100AM-1215PM TR	1	THIS IS A CONTROLLED ENROLLMENT COURSE. SEE THE DEPARTMENT OFFICE FOR ELIGIBILITY
1.000mm 1.00	72924			012	0900AM-0950AM MWF	22	
### 1000 MISSIAN 1020 ON SPAN 1150 WITH A GROUP OF C. OR BETTER, OR PETTER, O	72925 72926						73259 THTR 4061 3.0 SEM-MODERNISM/POST MOD 001 1100AM-1215PM TR SYMON
MITT THE UNIVERSITY ASSAURCES INFORMS DEPTEMBER IT AM IN PER AMENICATION IN THE STORY OF THE PROPRED PROPRED CORPORATION ASSAURCE ASSAURCE COLORS SECTION 800 S A UNIVERSITY LEARNING CENTER SECTION. SEE THE UNIVERSITY LEARNING CENTER SECTION			D COAN 4450 MITH A COADS	820	1100AM-1215PM TR	21	
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CEVERE WILLEARD 308/JAIT, FOR ELIGIBILITY. 208 SPAN 210 00 13 0 SECONITY PASS PARISHEY 2 COI 0800AM 0950AM MWF 20 PREFER OR AUXIST 31 SETEMBERS WITH 700 LINEXCUSTS DEBOTS WITH 170 LINEXCUSTS							$x_1 = x_1 + x_2 + x_3 + x_4 $
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	72935						73160 THTR 2023 3.0 ACTING-CONTEMP SCENE STY 001 0310PM-0500PM TR 24
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### REQUIRED. ### RECO THTR 3013. ### RECO THTR 3							75023 THTR 3023 4.0 STUDIO 2-EXTERN ACT PROC 001 0130PM-0300PM POTTS
2937 SPAN 3030 3.0 PROF SPANISH FOR BUS 1 001 0800AM-0915AM TR 25 2938 SPAN 3050 3.0 SPAN PHONOLGY/PHONICS 01 1100AM-150AM MWF 25 2938 SPAN 3050 3.0 SPAN PHONOLGY/PHONICS 01 1100AM-150AM MWF 25 2940 SPAN 3100 3.0 LIT ANALYSIS IN SPAN 01 0200PM-0315PM TR 25 2941 SPAN 3200 3.0 SPANISH CULTURE 01 1100AM-1150AM MWF 25 2942 SPAN 3100 3.0 OVIN PHET/COMPOSITION 01 1100AM-1150AM MWF 25 2943 SPAN 4010 3.0 ADV SPAN GRAMBAR 01 1100AM-1150AM MWF 25 2944 SPAN 410 3.0 MOREN IN HISPANIC LIT 001 1200PM-0150PM MWF 18 2946 SPAN 4100 3.0 ADV SHETYCOMPOSITION 01 1200PM-0150PM MWF 18 2948 SPAN 4110 3.0 MSTRPCS SPAN LIT-1700 01 1200PM-0150PM MWF 25 2955 SPAN 4230 3.0 LIT.WRIT IN SPAN IN US 01 100AM-1215PM TR 25 2955 SPAN 4230 3.0 LIT.WRIT IN SPAN IN US 01 100AM-1215PM TR 25 2955 SPAN 4230 3.0 LIT.WRIT IN SPAN IN US 01 100AM-1215PM TR 25 2956 SPAN 4300 3.0 LIT.WRIT IN SPAN IN US 01 100AM-1215PM TR 25 2957 SPAN 4600 3.0 SPAN 5200 3.0 SEM-GOLDEN AGE 001 TBA 10 0200PM-0315PM TR 25 2958 SPAN 5010, 1.0 BIBLIO METHOD LIT 001 0200PM-0315PM TR 25 2958 SPAN 5200 3.0 SEM-GOLDEN AGE 001 TBA 10 0200PM-0315PM TR 25 2959 SPAN 5200 3.0 SEM-GOLDEN AGE 001 TBA 10 0200PM-0309PM W 10 0300PM-0309PM W 10 0300PM-0309							MTWRF 20
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1139 SPAN 7320 3.0 SFM-COLOMBIAN NARRATIVE 001 0330PM-0600PM R 10 PRERED THTR 2005 AND 2015. THIS IS A CONTROLLED ENROLLMENT COURSE. SEE THE	72997 -	SPAN 7210 3.0 S	EM-19TH C SPANISH LIT	001	0300PM-0530PM W	10	· 30 ·
3143 SPAN 7420 3.0 SEM-HIST SPANISH LANG 001 0700PM-0930PM W 10 DEPARTMENT OFFICE FOR ELIGIBILITY.	73139	SPAN 7320 3.0 S	EM-COLOMBIAN NARRATIVE	001	0330PM-0600PM R	10 .	PREREO THTR 2005 AND 2015. THIS IS A CONTROLLED ENROLLMENT COURSE. SEE THE
	/3143	SPAN 7420 3.0 S	EM-HIST SPANISH LANG	001	0700PM-0930PM W	10	DEPARTMENT OFFICE FOR ELIGIBILITY.

Call No.	Cours Subj. Cred		Course Title	Sec. No.	Time/Days	Instructor/ Max. Enroll.	Call No.	Subj.	Course # Credits	Course Title	Sec. No.	Time/Days	Instructor/ Max. Enroll.
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73130			rath of the North of		0200PM-0250PM MWF	KNAUB 97	3	UWRP 3	3050 3.0	ADVANCED COMPOSITION	800 801	0900AM-0950AM MWF 0930AM-1045AM TR	15 15 15
	THTR 4009 PREREO EIGHT		HODS OF TEACHING	801	149	KNAUB** 10		THIS IS	A CONTROL	LED ENROLLMENT COURSE. SEE	802 THE L	0330PM-0445PM TR DEPARTMENT OFFICE FOR	
			RING THEATRE/DANCE	80,1	0330PM-0500PM MW	SMITH		. 7		and otto janear and fine in the control of the control	•		
			S IS A CONTROLLED ENRO	LLMEN	IT COURSE. SEE THE DEPA	10 ARTMENT OFFICE			Studi	for partition and a second control of the control o		OUR T THE DEDARTMENT	ALLIOE EOD
73325	FOR ELIGIBILIT THTR 4059		CIAL TOPICS	001	ТВА	10 ⊲		ENDENT S MATION.		SE WORK IS AVAILABLE. PLEAS	E CON	SULT THE DEPARTMENT	JEFICE FUR
73368 -73381	THTR 5049	1-4 PR01	BLEMS IN THEATRE H STRAT/TECHNIQUES	001 001	TBA 0800AM-0915AM MW	10 KNAUB	72812		1006 3.0 S SOCY 100	SOCIAL CONSTR OF FAMILY 6.	001	0100PM-0150PM MWF	`12
	SAME AS DNCE	6009.	* * * * * * * * * * * * * * * * * * * *			20	72773	WMST:	1260 3.0	INTRO TO WOMEN'S LIT	001	1100AM-1150AM MWF	HARJO 10
						Menc	72774		Fig. 3 (4)		002	0800AM-0915AM TR	WIDMANN 10
Uni	versity \	Writin	g Program		esperante de la companya de la comp La companya de la co		72779	WMST	2001 3.0	INTRO TO WOMENS STUDIES	100	0930AM-1020AM TR	JACOBS 80
	ENDENT STUDY (ER INFORMATIO		ORK IS AVAILABĻE. PLEAS	E CON	SULT THE DEPARTMENT O	OFFICE FOR	72780 72782		0.0	REC .	R101 R102		27 27
	UWRP 1250	3.0 ETHI	CAL PROBLEMS		. 1000AM-1050AM MWF 1100AM-1150AM MWF	15 15	72783 72786	WMST :	2010 3.0	CONTEMPORARY ISSUES	R103 100	. 0900AM-0950AM F 0930AM-1045AM TR	27 FLICK 90
		• •		801 802 803	0930AM-1045AM TR 1100AM-1215PM TR	15 15 15	72810	WMST	2016 3.0	SEX/GENDER IN FUTURE LIT	001	0330PM-0445PM TR	NIELSEN 10
	,		· · · · · · · · · · · · · · · · · · ·	804 880	1230PM-0145PM TR 0100PM-0150PM MWF	15 1 17			S SOCY 201				
	SECTION 880 IS	S'AN HONG	ENROLLMENT COURSE. SEL ORS PROGRAM COURSE. SI	E THE E	DEPARTMENT OFFICE FOR HONORS PROGRAM OFFI	ELIGIBILITY CE, LIBRARY	72815			WOMEN IN ANTIQUITY	001	0100PM-0150PM MWF	KING 10
70177	M400, FOR ELI		WRITING PROGRAM	001	0800AM-0850AM MWF	18	75000		S CLAS 210		100	0200PM-0250PM TR	FLICK
70177 70178 70179	OMHL 1920	3.0 UNIV	WRITING PROGRAM	002	0800AM-0850AM MWF 0800AM-0850AM MWF	18 18	75032	WWSI		TOPICS-WOMEN AND SOCIETY		0300PM-0350PM W	90 30
70180 70181				004	0800AM-0850AM MWF 0800AM-0850AM MWF	18 18	75034 75035				R102 R103	0330PM-0430PM R / 0200PM-0250PM F	30 30
70182 70183				006	0900AM-0950AM MWF 0900AM-0950AM MWF	18 18	75036			JOURNALS/DIARIES AS LIT	001	1100AM-1150AM MWF	SORNBERGER 40
70184 70185 70186		ejarti e		008 009 010	0900AM-0950AM MWF 0900AM-0950AM MWF 0900AM-0950AM MWF	18 (3 18 18	72828	WMST :	2616 3.0	HIST WOMEN U S TO 1890	001	0930AM-1045AM TR	CHAMBERS SCHILLER • 10
70187 70188		1		011 012	1000AM-1050AM MWF 1000AM-1050AM MWF	18 18		SAME A	S HIST 2616	i.		11.50	-
70189 70190				013 014	1000AM-1050AM MWF 1000AM-1050AM MWF	18 18	72832	WMST	3262 3.0	WOMEN WRITERS	001	1000AM-1050AM MWF	ROBERTSON 10
70191 70192 70193	, : -			015 016 017	1000AM-1050AM MWF 1100AM-1150AM MWF 1100AM-1150AM MWF	18 18 18	72833	SAME A	s ENGL 326	10 mm	002	1100AM-1215PM TR	NELSON 10
70194 70195			×	018 019	1100AM-1150AM MWF 1100AM-1150AM MWF	18 18	72837			TPCS-RELIGION/FEM THOUGT	001	0200PM-0315PM TR	JACOBS
70196 70197				020	1100AM-1150AM MWF 1200PM-1250PM MWF	18 18	72838		1 (1)	TPCS-SOC PSY OF WOMEN	002	0200PM-0315PM TR	WESTKOTT
70198 701 9 9 70200				022 023 024	1200PM-1250PM MWF 1200PM-1250PM MWF 1200PM-1250PM MWF	18 18 18	72839	r C		TPCS-GENDER ISS/MAJ AUTH	003	1230PM-0145PM TR	40 NATHE 35
70200 70201 70202		•		025 026	1200PM-1250PM MWF 0100PM-0150PM MWF	18 18	·	PREREQ	WMST 200	0 OR 2010.			30
70203 70204		,		027 028	0100PM-0150PM MWF 0100PM-0150PM MWF	18 18	72842	WMST		TPCS-MOTHERS/DGHTERS LIT	001	1200PM-1250PM MWF	SORNBERGER 40
70205 70206				029 030	0100PM-0150PM MWF 0100PM-0150PM MWF	18 18			WMST 200	Diserce a so			
70207 70208 70210				031 032 034	0200PM-0250PM MWF 0200PM-0250PM MWF 0200PM-0250PM MWF	18 - 18 - 18	72847			SENIOR SEMINAR:SP TOPICS O AND 2010.	001	1230PM-0145PM TR	25
70211 70212				035	0200PM-0250PM MWF 0300PM-0350PM MWF	18 18	72851	WMST	4086 3.0	FAMILY AND SOCIETY	001	0330PM-0445PM TR	GIMENEZ 10
70213 70214		, K		037 038	0300PM-0350PM MWF 0300PM-0350PM MWF	18 °		SAME A	S SOCY 408	6			10
70215 70216	•			039	0300PM-0350PM MWF 0300PM-0350PM MWF	18 18				FEMINIST THEORY	001	1100AM-1215PM TR	WESTKOTT 25
70217 70218				041	0800AM-0915AM TR 0800AM-0915AM TR	18 18				0 AND 2010.			
70219 70220 70221				043 044 045	0800AM-0915AM TR 0800AM-0915AM TR 0800AM-0915AM TR	18. 18 18	72856			SEX DISC-CONST ISSUES	001	1100AM-1215PM TR	COSTAIN 10
70222 70223				045 046 047	0930AM-1045AM TR 0930AM-1045AM TR	18 18	72852	. *	<i>S PSCI 4271</i> 1700 - 3.0	WOMEN/MENTAL HEALTH	001	0930AM-1045AM TR	MIKA
70224 70225				048	0930AM-1045AM TR 0930AM-1045AM TR	18 18			5 PSYC 470		001	DOUGHITION THE	18
70226 70227				050 051	0930AM-1045AM TR 1100AM-1215PM TR	18 18		STATE A		· ·			

Call No.	Course # Subj. Credits	Course Title	Sec. No. Time/Days	Instructor/ Max. Enroll.
72854	WMST 4809 3.0 WOMEN	ARTISTS	001 0930AM-1045AM TR	VANDERSALL 10.
	SAME AS FINE 4809.			10.

College of Business and Administration and **Graduate School of Business Administration**

Accounting

INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FOR $^\circ$ 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.

DOCTO	RAL TH	esis, Pi	EASE	CONSULT THE DEPARTMENT OF	FICE F	OR FURTHER INFORMATION	
72473	ACCT	2000	3.0	INTRO FINANCIAL ACCT	001	0200PM-0250PM MWF	BUCHMAN 346
72476					002	0800AM-0850AM MWF	BUCHMAN 346
72478 72481 72482 72483 72484 74917	ACCT	2310	3.0	MANAGERIAL COST ACCT 1	001 002 003 004 005 006	0900AM-0950AM MWF 1000AM-1050AM MWF 0800AM-0850AM MWF 1200PM-1250PM MWF 0100PM-0150PM MWF 0300PM-0350PM MWF	48 48 48 48 48 49
, 4311	PRERE	Q ACCT	2000		. '		· · · · · ·
72486	AÇCT	3220	3.0	INTERM FINANCIAL ACCT 1	001	1100AM-1215PM TR	SCHATTKE 55
72488					002	0200PM-0315PM TR	SCHATTKE 55
72489					003	1200PM-1250PM MWF	LEWIS 49
	PRERE	Q ACCT	2310.			•	49
72491	ACCT	3230	3.0	INTERMED FIN ACCT 2	001	1100AM-1215PM TR	BAHNSON 45
72492					002	0330PM-0445PM TR	BAHNSON 45
	PRERE	O ACCT	3220	•		1	43
72494 72496 72497	ACCT	3320	3.0	MANAGERIAL COST ACCT 2	001 002 003	0200PM-0250PM MWF 0300PM-0350PM MWF 0900AM-0950AM MWF	50 50 50
	PRERE	O ACCT	2310	OR 5010 AND JUNIOR STANDIN	G.		
72499	ACCT	4240	3.0	ADVANCED FINANCIAL ACCT	001	0930AM-1045AM TR	MACFEE 56
	PRERE	O ACCT	3230	OR 6120. SAME AS ACCT 5240.			
72502	ACCT	4410	3.0	INCOME TAX ACCOUNTING	001	0800AM-0850AM MWF	LUTTMAN 50
72504				•	002	1000AM-1050AM MWF	LUTTMAN 50
	PRERE	Q ACCT	2310	OR 5010. SAME AS ACCT 5410.	1		,00
72512	ACCT	4420	3.0	ADVANCED INCOME TAX ACCT	001	1100AM-1215PM TR	JACKSON 50
	PRERE	O ACCT	4410	OR 5410. SAME AS ACCT 5420.	:		
72534	ACCT	4620	3.0	AUDITING THEORY	001	0800AM-0915AM TR	MACFEE,
72536					002	1100AM-1215PM TR	MACFEE 40
	PRERE	Q ACCT	3230	OR 6220. SAME AS ACCT 5620.		- t	
72691	ACCT	5010	3.0	FUND OF ACCOUNTING	001	0200PM-0315PM TR	FREDERICK 49
72693					002	0530PM-0645PM TR	FREDERICK 49
72547	ACCT	5240	3.0	ADVANCED FINANCIAL ACCT	001	0930AM-1045AM TR	MACFEE 10
	PRERE	O ACCT	3230	OR 6220. BUSINESS GRADUATE	STUD	ENTS ONLY. SAME AS ACCT	
72507	ACCT	5410	3.0	INCOME TAX ACCOUNTING	001	0800AM-0850AM MWF	LUTTMAN 20
72505					002	1000AM-1050AM MWF	LUTTMAN 20
	SAME	AS ACC	T 441	о.			20
72515	ACCT	5420	3.0	ADVANCED INCOME TAX ACCT	001	1100AM-1215PM TR	JACKSON 20
	PRERE	a ACCT	4410	OR 5410. SAME AS ACCT 4420.			20
72540	ACCT	5620	3:0	AUDITING	001	0800AM-0915AM TR	MACFEE
72541		V.			002	1100AM-1215PM TR	MACFEE 8
	PRERE	a ACC1	3230	SAME AS ACCT 4620.			0

o.	Subj.		se # dits	Course Title	Sec. No.	Time/Days	Instructor/ Max. Enroll
	ACCT	6200	3.0	ADMIN CONTROLS	001	0330PM-0445PM MW	TRACY
	PRERF	Q ACCT	5010	OPMG 5020 AND FNCE 5050.			. 60
2567	ACCT		3.0	SEM - ACCOUNTING THEORY	001	0200PM-0450PM M	SCHATTKE
				OR 6220, AND ACCT 3320.			- 25
1022	ACCT	7-	3.0	SEM-MANAGERIAL ACCT	001	0200PM-0450PM W	SELTO
					,	0200FW-0430FW W	25
				OR EQUIV.			0.17110
257.1				RES PROB/INCOME TAX ACCT	001	0300PM-0415PM WF	GAZUR 25
				5410 OR INSTRUCTOR CONSEN			
2578	PRERE			TAX OF CORPORATIONS TO GRADUATE TAX PROGRAM.	001	0330PM-0445PM TR	25
2586	ACCT SAME	6700 AS LAW	3.0 /S 600	INCOME TAXATION	001	TBA	5.
2587	ACCT SAME	6730 AS LAN		REAL ESTATE PLANNING	001	ТВА	5
2591	ACCT	7300	3.0	SEM - ACCOUNTING	001	ТВА	FREDERICK
	PRERE	a ACCT	6250	AND ACCT 6260.	1.		25
7.0							
2	ino	<i>1</i>	۱de	ninistration			
	BADM			FRESHMAN SEMINAR	.001 .	TBA	25
2605	ONDIN	1230	1.0	THEOTIMAN OLIMINAN	002	TBA	25
2606 2607				• G. 747.8 •	003	TBA TBA	25/ 25
2608				. 1	005	TBA	25
610				;	006	TBÁ	25
612					007	TBA	25
613					800	TBA	25
616				21 1 1 1 1 1 1 1	.009	TBA	. 25
618					010.	TBA	25 25
2620 2648		7		1. 12. 12.	. 011 012	TBA TBA	- 25
2 64 8					013	TBA	25
2651					014	TBA	25
2652					015	TBA	25
2654					016	TBA	25
2656					017	TBA	25
2658	- 1			. • . • . ·	018	TBA	25
2662.				115 102 35	019	TBA -	25
2664	BADM	2250	1.0	SOPHOMORE SEMINAR	001	TBA	500
Bus	ine	ss L	.av	<i>(</i>			
2747	BSLW	3000	3.0	BUSINESS LAW	100	0500PM-0550PM TR	GAC 300
2748 2749			0.0	REC		0300PM-0350PM T 0900AM-0950AM R	54 54
2751						1200PM-1250PM T	54
2752				+4. ·	R104	1100AM-1150AM R	54
2753.					R105		30
2756				- 2 T. T.	R106		30
2757				1370	R107		30
2759 2760						0500PM-0550PM T 1000AM-1050AM R	30 30
27 60 2 76 1				1	R110	0600PM-0650PM R	30
27 63 27 6 5			3.0	BUSINESS LAW	200		30 FUSILÍER
2766	1				400	1200PM-1250PM MWF	30 30
2775						0930AM-1045AM TR	FUSILIER 30
				ANDING.			
2777						.0800AM-0850AM MWF	LEVIN 50
				O OR 5060. SAME AS BSLW 5120		0500014 00055511 55	
		pri.		LEGAL ENVIRONMENT OF BUS			FUSILIER 45
	100			ADVANCED BUSINESS LAW		0800AM-0850AM MWF	LEVIN 10
	PRERE	u BSLV	V 3000	O OR 5060. SAME AS BSLW 4120	J.		
				ironment and P			

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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	alļ lo.	Subj.	Course Credit		Course Title	Sec. No.	Time/Days		tructor/		Call No.	Subj.		rse # edits	Course Title	Sec. No.	Time/Days	Instructor/ Max. Enroll.
7	2681 2682	<u>_</u>	4500 3.	0 BUS PO	OL - CASES, CONCEPT	001	1200PM-0250PM M 0330PM-0620PM T	-	45 45		72705	FNCE PRERE	6150 Q OPM		BUS/ECONOMIC ANALYSIS O AND FNCE 5080	001	0200PM-0315PM MW	60
	2002	BSLW	3000. FOR	GRADUATI	NG BUSINESS SENIORS	1G 3000 G ONLY.	ORMG 3300, ACCT 200	00, INFS .	2000 AND		72974	FNCE	6550	3.0	BUS FLUCT/MONEY POLICY OR EQUIVALENT. COREO FNCE	001 6010.	0530PM-0645PM MW	50
7:	2683 2684		4520 3.	0 · SMALL	BUSINESS STRATEGY	001 002	0300PM-0550PM M 1230PM-0320PM T		48 48	· .	72710				FINANCE THEORY	001	0200PM-0315PM TR	35
7:	2685	PRERE	O FNCE 30	50, MKTG	3000, OPMG 2010, OPN	003° 1G 3000	0330PM-0620PM T , <i>ORMG 3300, ACCT 200</i>	00, INFS .	48 2000 AND		72985 74931	FNCE FNCE	7200 8820		DOCTORAL SEMINAR FINANCE WORKSHOP	001	0930AM-1100AM T 0100PM-0350PM F	25 25
	0074				NG BUSINESS SENIORS		OOOOAAA OOEOAAA AAAAC		60		1 4 -			- 0				
7	2671 2672 2676		4550 - 3.	n BOSINE	SS AND SOCIETY	. 001 002 .003	0900AM-0950AM MWF 1000AM-1050AM MWF 1230PM-0145PM TR		60 60						ystems ISE WORK IS AVAILABLE. PLEA	SE CON	SULT THE DEDARTMENT	DEFICE FOR
7	2678 2679 2709		6500 3.	n RIISINE	SS POLICY	004	0200PM-0315PM TR 0700PM-0950PM W		60	1	FURTH	ER INFO	RMATI	DN.				
	4928		7500 3.		RAL SEM ADMIN POL 1		TBA		10		DOCTO	RAL TH	ESIS, P	LEASE	OING TO REGISTER FOR MASTE CONSULT THE DEPARTMENT	OFFICE F	OR FURTHER INFORMAT	ION.
E	Ξni	trep	reneu	rship	and Small	Bus	iness Mana	aem	ent		73119 73120	INF,S	2000		BUS INFO AND COMPUTER REC	100 R101	0500PM-0550PM TR 0800AM-0850AM R	390 35
IN	NDEP	ENDENT	STUDY CO				SULT THE DEPARTMENT				73121 73123			11		R102 R103	1100AM-1150AM R	35 35
G	RADI	JATE ST					SIS, MASTER'S DEGREE		ATE, OR		73124 73126					R104 R105	0330PM-0420PM R	35 35
					BUS MGT/OPERATIONS		OR FURTHER INFORMAT		LDMAN		73128 73129 73170					R106 R107 R108	1000AM-1050AM F	35 35 35
	3037						OPMG 2010 AND 2300,		56		73171 73172					R109		35 35
7	5174	ESBM			PRENEURSHIP/SML BUS		0500PM-0615PM TR	orano o	35		73173	PRERE	O MATI	H 1070) AND 1080.		-0200PM-0250PM F	35
					. 7	A W		131.8	15 S. A. C.		73174		2200		BUS PROG 1-STRUC COBOL	001	1100AM-1150AM MWF	MORROW-JONES
		anc	-							1	73175					002	0100PM-0150PM MWF	46 - MORROW-JONES
			STUDY CO RMATION.	URSE WOR	ik is available. Pleas	SE CON	SULT THE DEPARTMENT	T OFFICE	FOR			PRERE	O INFS	2000.	•			46
							SIS, MASTER'S DEGREE OR FURTHER INFORMAT		ATE, OR		73176	INFS	2210	3.0	BUS PROG 2-STRUC COBOL	001	0900AM-0950AM MWF	MORROW-JONES 115
		FNCE	3050 3.	BASIC F	INANCE	001	1200PM-1250PM MW		175			PRERE	O INFS	2200.				113
73	2788 2798 2800		0.1	REC		002 R003 R004	0300PM-0350PM MWF 1200PM-1250PM M 0100PM-0150PM M		40 40		73178	INFS	3300	3.0	OPER RSCH - DECISION SUP	001	0200PM-0250PM MWF	COSGROVE 45
7	2802 2804					R005 R006			40 40 40				а орм	7				
7:	2806. 2809					R007 R008	0400PM-0450PM M 1200PM-1250PM W		40		73179 73181		3500 4650		LOGICAL DATA SYSTEMS ANALY/DESIGN 1	001	1000AM-1050AM MWF 0930AM-1045AM TR	45 KOZAR
.72	2808 2861			·2, .		R009 R010	0100PM-0150PM W 0200PM-0250PM W		40 40		73183		4660 Q INFS		SYSTEMS ANALY/DESIGN 2	001	1230PM-0145PM TR	45 45
	2862 2864		a Faan aa			R011 R012			40	. '	73186	INFS	5000		INTRO TO COMPUTING	010	1100AM-1150AM MW	LIGHTNER
7'	2867			75 1	SS FINANCE 1	000, <i>OP</i> 001	MG 2010, AND JUNIOR : 0800AM-0850AM,MWF		6. 60	1 5	73189				REC	R011		115
7:	2868 2869	,11402	4010 0.1	DOGNAL	OO THANKOE T	002	0900AM-0950AM MWF 1230PM-0145PM*TR		48 48		73190 73191				•	R012 R013	1200PM-1250PM T	33 33
					CT 2020 OR 2310.					٠.		INFS	6450	3.0	INFO SYSTEMS/MANAGEMENT		0800AM-0915AM TR	SMITH 48
72	2873		4020 3.0		SS FINANCE 2	001 002	0930AM-1045AM TR 1100AM-1215PM TR		49 49		73194 73195	INFS	6500	3.0	LOGICAL DATA	002	0700PM-0950PM T	SMITH 48
72	2665 2668	FNCE	4100 3.0	BUSINE	SS/GOVERNMENT	001	0900AM-0950AM MWF 1000AM-1050AM MWF		65			INFS	6650		SYSTEMS ANALY/DESIGN 1	001	1200PM-1250PM MWF 1230PM-0145PM TR	MONARCHI 48 KOZAR
	2669	PRERE	a ECON 20	10 AND 202	20, COMPLETION OF PS	003 SCI 1101	1100AM-1150AM MWF AND SOCY 1001.		65		73197	٠.			SP TPCS - INFO SYSTEMS	001	0200PM-0250PM MWF	48 MONARCHI
	2877 2878	FNCE	4330 3.0	INV/POF	RTFOLIO	001 002	0800AM-0850AM MWF 0900AM-0950AM MWF		65 45		,				Property of the control of the contr		OLOGI III GLOGI III IIII	35
,,	.010	PRERE	O FNCE 40	10 AND 455	50. ÇOREQ FNCE 4020.	002	USUONIVI-USUONIVI IVIVVI		10		Mar	keti	ina				 Terres de la composición	
72 72	2879 2956	FNCE	4400 3.0	INTERNA	ATL FINANCE MGMT	001	0500PM-0615PM MW 0200PM-0250PM MWF		33 45		INDEPE	NDENT	STUDY	COUR	SE WORK IS AVAILABLE. PLEA	SE CONS	SULT THE DEPARTMENT	OFFICE FOR
72	2958	PRERE	O FNCE 30:	50 OR 5050). SAME AS FNCE 5400.	003	0300PM-0415PM MW		45		FURTHE GRADU				ING TO REGISTER FOR MASTE	R'S THE	SIS. MASTER'S DEGREE	CANDIDATE, OR
.72	2961	FNCE	4550 3.0	MONETA	ARY-FISCAL POLICY	001	0800AM-0915AM TR		60		DOCTO	RAL THE	SIS, PL	EASE	CONSULT THE DEPARTMENT (FFICE F	or further informati	ON.
. 70	neo			50 AND 401		000	00000111 4045411 TD					MKTG	3000	3.0	PRIN OF MARKETING		0400PM-0515PM MW	WHITE 405
72	2963				ARY-FISCAL POLICY MENTALS OF FINANCE	002 003 001	0930AM-1045AM TR 1230PM-0145PM TR 0330PM-0445PM TR		49 49 48		73023		: I				0200PM-0315PM TR	STANTON 54
				10 OR EQUI		001	OUDUI INPURRUPINI III,				73024 73026						0930AM-1045AM TR 1100AM-1150AM MWF	STANTON 60 GOUD G E
72	966	FNCE FNCE	5080 3.0 5400 3.0	ECONOM INTERNA	MIC THEORY FOR MGRS		0700PM-0815PM TR 0500PM-0615PM MW		60 30			MKTG	3100	3.0	SALESMANSHIP		1230PM-0145PM TR	49 FRAZER
.72	967 968					002	0200PM-0250PM MWF 0300PM-0415PM MW		45 45		73029						0200PM-0250PM MWF	60 GOUDGE
70	070				SAME AS FNCE 4400.		J-4-1					JUNIOR	STANE	ING R	EQUIRED.			49
72	970			PROB/PI O OR EQUI	OL FIN MGMT 1		0200PM-0315PM TR 0530PM-0645PM TR		40 40		73039	MKTG	3200	3.0	CONSUMER BEHAVIOR	001	1230PM-0145PM TR	DUNCAN
72	703				D ITS ENVIRONMENT	001	0330PM-0445PM MW		55	7	73042					002	0900AM-0950AM MWF	RIDGWAY
	704			OO OR EQUI			0700PM-0815PM MW		55	. 7	73043					003	1100AM-1215PM TR	60 FRAZER 110
,				2401			-				,	PREREC	MKTG	3000.	JUNIOR STANDING REQUIRED.			:

3048 3049 3051	PRERECO MKTG PRERECO MKTG MKTG	MKTG 3 MKTG 3	3000 3000 3000 3000 3000 3000	PRIN OF ADVERTISING	001 002 001	0930AM-1045AM TR 1000AM-1050AM MWF 1100AM-1150AM MWF 1100AM-1215PM TR 1100AM-1150AM MWF 1100AM-1050AM MWF 1100AM-1150AM MWF 1100AM-1215PM TR 0930AM-1045AM TR 0100PM-0150PM MWF	49 TAYLOR 49 47 49 47 49 JOHNSON 47 HESS 54 KARSON 61 PRICE 99 CATEORA 54 SZCZUREK 54 CATEORA 49
7	MKTG PRERECO MKTG	MKTG 3 MKTG 3	30000 30000 30000 30000 30000	MKTG INST AND RETAILING PRIN OF ADVERTISING INTERNATIONAL MARKETING SAME AS MKTG 5100. INTERNATIONAL BUS SEM	004 001 001 002 003 - 001 002	1100AM-1215PM TR 1100AM-1150AM MWF 1000AM-1050AM MWF 1100AM-1150AM MWF 1100AM-1215PM TR 0930AM-1045AM TR 0100PM-0150PM MWF	JOHNSON 47 HESS 54 KARSON 61 PRICE 99 CATEORA 54 SZCZUREK 54 CATEORA
7	MKTG PRERECO MKTG	MKTG 3 MKTG 3	30000 30000 30000 30000 30000	MKTG INST AND RETAILING PRIN OF ADVERTISING INTERNATIONAL MARKETING SAME AS MKTG 5100. INTERNATIONAL BUS SEM	004 001 001 002 003 - 001 002	1100AM-1215PM TR 1100AM-1150AM MWF 1000AM-1050AM MWF 1100AM-1150AM MWF 1100AM-1215PM TR 0930AM-1045AM TR 0100PM-0150PM MWF	JOHNSON 47 HESS 54 KARSON 61 PRICE 99 CATEORA 54 SZOZUREK 54 CATEORA
3052 N P P P P P P P P P P P P P P P P P P	MKTG PRERECO MKTG	MKTG 3 MKTG 3	30000 30000 30000 30000 30000	MKTG INST AND RETAILING PRIN OF ADVERTISING INTERNATIONAL MARKETING SAME AS MKTG 5100. INTERNATIONAL BUS SEM	001 002 003 001 002	1000AM-1050AM MWF 1100AM-1150AM MWF 1100AM-1215PM TR 0930AM-1045AM TR 0100PM-0150PM MWF	HESS 54 KARSON 61 PRICE 99 CATEORA 54 SZCZUREK 54
33054 N 33055 - 33055 - 33056 P P P P P P P P P P P P P P P P P P P	MKTG PREREO MKTG MKTG MKTG MKTG MKTG MKTG MKTG MKTG MKTG	MKTG 3 4100 3 MKTG 3 4400 3 4500 3	3000.0 3000.0 3000.0 3500.	PRIN OF ADVERTISING INTERNATIONAL MARKETING SAME AS MKTG 5100. INTERNATIONAL BUS SEM	002 003 001 002	1100AM-1150AM MWF 1100AM-1215PM TR 0930AM-1045AM TR 0100PM-9150PM MWF	HESS 54 KARSON 61 PRICE 99 CATEORA 54 SZCZUREK 54
33055 - P	MKTG MKTG MKTG MKTG MKTG MKTG MKTG MKTG	MKTG 3 4100 3 MKTG 3 4400 3 4500 3	3000. 3000. 3000.	INTERNATIONAL MARKETING SAME AS MKTG 5100. INTERNATIONAL BUS SEM	002 003 001 002	1100AM-1150AM MWF 1100AM-1215PM TR 0930AM-1045AM TR 0100PM-9150PM MWF	54 KARSON 61 PRICE 99 CATEORA 54 SZCZUREK 54 CATEORA
### ### ### ### ### ### ### ### ### ##	MKTG PREREO MKTG MKTG PREREO MKTG MKTG	MKTG 3 4400 3 4500 3 MKTG 3	.0 3000 .0 .0 .0	INTERNATIONAL MARKETING SAME AS MKTG 5100. INTERNATIONAL BUS SEM	003 001 002	1100AM-1215PM TR 0930AM-1045AM TR 0100PM-0150PM MWF	KARSON 61 PRICE 99 CATEORA 54 SZCZUREK 54
P P P P P P P P P P P P P P P P P P P	MKTG PREREO MKTG MKTG PREREO MKTG MKTG	MKTG 3 4400 3 4500 3 MKTG 3	.0 3000 .0 .0 .0	INTERNATIONAL MARKETING SAME AS MKTG 5100. INTERNATIONAL BUS SEM	001 002 001	0930AM-1045AM TR 0100PM-9150PM MWF-	PRICE 99 CATEORA 54 SZCZUREK 54
33071 N 33073 P 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	MKTG PREREO MKTG MKTG PREREO MKTG MKTG	MKTG 3 4400 3 4500 3 MKTG 3	.0 3000 .0 .0 .0	INTERNATIONAL MARKETING SAME AS MKTG 5100. INTERNATIONAL BUS SEM	002	0100PM-0150PM MWF-	CATEORA 54 SZCZUREK 54 CATEORA
### ##################################	PRERECO MKTG MKTG PRERECO MKTG PRERECO MKTG	MKTG 3 4400 3 4500 3 MKTG 3	3000 .0 .0 .0 .3500.	SAME AS MKTG 5100.	002	0100PM-0150PM MWF-	SZCZUREK 54 CATEORA
F F F F F F F F F F F F F F F F F F F	MKTG MKTG PRERECO MKTG PRERECO MKTG	4400 3 4500 3 <i>MKTG</i> 3 4600 3	.0 .0 .3500.	INTERNATIONAL BUS SEM	001		SZCZUREK 54 CATEORA
2679 N 3058 N F 3059 N F 3068 N F 3061 N F	MKTG MKTG PRERECO MKTG PRERECO MKTG	4400 3 4500 3 <i>MKTG</i> 3 4600 3	.0 .0 .3500.	INTERNATIONAL BUS SEM		1100AM-1215PM TR	CATEORA
3058 N F 3059 N F 3068 N F 3061 N F 3063 N	MKTG PRERECO MKTG PRERECO MKTG	4500 3 <i>MKTG</i> 3 4600 3	1.0 3500.			1100AM-1215PM TR	
3059 N F 3068 N F 3061 N F 3063 N	PRERECO MKTG PRERECO MKTG	<i>MKTG</i> 3	3500.	ADVERTISING MANAGEMENT	004		49
3059 N F 3068 N F 3061 N F 3063 N	MKTG PREREQ MKTG	4600 3			001	1100AM-1215PM MW	BUCHANAN
3059 N F 3068 N F 3061 N F 3063 N	MKTG PREREQ MKTG	4600 3		. SAME AS MKTG 5500.			39
3068 N F 3061 N F 3063 N	PREREQ MKTG		.0	INDUSTRIAL MARKETING	001	0900AM-0950AM MWF	GOOD
3068 N F 3061 N F 3063 N	ИКТG		3000	. SAME AS MKTG 5600.			39
3061 N F 3063 N		4650 3		PHYSICAL DISTRIBUTION	001	0100PM-0150PM MWF	FOSTER
3061 M F 3063 M				OR EQUIVALENT. SAME AS MK		**	39
3063 N	MKTG			SALES MANAGEMENT	001	1100AM-1215PM TR	STANTON
3063 N				OR 5030. SAME AS MKTG 5700			37
F					. 001	0200PM-0315PM WR	BAKER
				AND SIX ADDITIONAL HOURS O			33
2690 N				ANALY OF AMER ENTERPRISE	001	0330PM-0445PM TR	HESS
				ACCT 2000, FNCE 3050, BSLW	3000 A	ND SENIOR STANDING.	30
	икта		3.0	FUND OF MARKETING	001	0200PM-0315PM MW	BUCHANAN
	икта		3.0	INTERNATIONAL MARKETING	001	0930AM-1045AM TR	48 CATEORA
3101					002	0100PM-0150PM MWF	10 SZCZUREK
	PREREC	MKTG :	5030	OR EQUIVALENT. SAME AS MK	TG 410		10
				ADVERTISING MANAGEMENT	001	1100AM-1215PM MW	BUCHANAN
				OR EQUIVALENT. SAME AS MK	TG 450	00.	10
3090 N				INDUSTRIAL MARKETING	001	0900AM-0950AM MWF	GOOD
				OR EQUIVALENT. SAME AS MK	TG 460	00.	10
				PHYSICAL DISTRIBUTION			FOSTER
			17	OR EQUIVALENT. SAME AS MK			10
				SALES MANAGEMENT		1100AM-1215PM TR	STANTON
	PREREC	MKTG :	5030	OR EQUIVALENT. SAME AS MK	TG 470	<i>90.</i>	10
				MARKETING MANAGEMENT		0200PM-0315PM MW	NELSON
3104					٠.,	0530PM-0645PM MW	46 NELSON
	PRERF	MKTG	5030	O OR EQUIVALENT.			. 46
3106 N	MKTG	6100	3.0	SEMINAR - MARKETING OR EQUIVALENT.		0200PM-0315PM MW	25
				PRODUCT/PRICE	001	0300PM-0630PM M	WHITE

Operations Management

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

FORTINE 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.

Call No.	Subj.	Cour		Course Title	Sec. No.	Time/Days	Instructor/ Max. Enroll.
73278	OPMG	2010	3.0	BUSINESS STATISTICS	010	0400PM-0450PM MW	WRIGHT 508
73279 73281 73282 73284 73286 73287			0.0	REC	R011 R012 R013 R014 R015 R016	1200PM-1250PM F 0100PM-0150PM M 0330PM-0420PM T 0930AM-1020AM T	40 40 40 40 40 40
73287 73289 73245	 OPMG	3000	3.0	PROD AND OPER MGMT	R017 001		40 80 BUCHMAN 346
	PRERE	а орма	3 2010	OR EQUIVALENT.			
73246	OPMG`	4400	3.0	PROD AND INVTR PLAN/CTRL	001	1100AM-1150AM MWF	COSGROVE 40
	PRERE	а орма	3000	OR OPMG 5020. SAME AS OPM	IG 540	0.	
72696	OPMG	5020	3.0	FUND OF BUS STATISTICS	001	0930AM-1045AM TR	LEMP 48
73248	OPMG	5400	3.0	PROD AND INVTR PLAN/CTRL	001	1100AM-1150AM-MWF	COSGROVE-
	P.RERE	а орма	5020	OR EQUIVALENT. SAME AS OPI	NG 440	00.	-
72991	OPMG	6010	,3.0	DETERMINISTIC MODELS	001	0930AM-1220PM R	COSGROVE 20
73250	OPMG		3.0	PROD AND OPER MANAGEMENT D AND INFS 5000.	001	1230PM-0145PM TR	115
	FNERE	u orivi	1 3020	AND IN S SOUD.			

Organization Management

72209 OPMC 2200 2 0 INTRO TO MCT AND ORG

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.

001 0330PM-0445PM TR

73208	ORMG	3300	3.0	INTRO TO MGT AND ORG	001	0330PM-0445PM TR	MEYER 335
73214 73216 73217					002 003 004	0800AM-0850AM MWF 0900AM-0950AM MWF 1230PM-0145PM TR	50 50 50
		a PSYC	1001	AND SOCY 1001.	,		
73219	ORMG	3350	3.0	MGMT INDIV/WORK GROUPS	001	0930AM-1045AM TR	MORRISON 40
	PRERE	O ORMO	3300	0.			
73221	ORMG	4320	3.0	MGMT CMPLX ORGANIZATIONS	001	1100AM-1215PM-TR	KOBERG 50
	PRERE	a orma	3300	0.			
72698 72707 72708	ORMG ORMG	5040 6300		FUND MGMT/ORGANIZATION ORGANIZATIONAL BEHAVIOR	001 001 002	1230PM-0145PM TR 0530PM-0820PM T 0200PM-0450PM R	50 48 50
	PRERE	a orma	5040	O OR EQUIVALENT.			
73224	ORMG	6310	3.0	IND BEHAV - WORK ORG	001	1230PM-0320PM R	MORRISON 25
	PRERE	a orma	630	0.			
73226	ORMG	6330	3.0	DEVEL OF GROUPS/ORGNZTN	001	0330PM-0620PM M	BOSS 25
75191	ORMG	6360	3.0	ORGANIZATION DESIGN	00,1	1230PM-0320PM T	BOSS 25
	PRERE	O ORMO	633	O OR EQUIVALENT.			

Personnel-Human Resources Management

.73255	PHRM 4400	3.0	PERSONNEL ADM- EMPLOYMENT	_001	0300PM-0550PM W	44
	PREREQ OPM	G 2010		R ORMG 5040 AND	OPMG 2010. SAME AS P	HRM 5400.
73254			LABOR/EMPLOYEE R O OR 5040. SAME AS		1100AM-1215PM MW	48
73262		3.0 G 504	PERSONNEL ADM- EMPLOYMENT O AND OPMG 5020. SA		0300PM-0550PM W	10
73261			LABOR/EMPLOYEE R O. SAME AS PHRM 43		1100AM-1215PM MW	10
75062 75192	PHRM 6410 PHRM 7400	3.0 3.0	SEM - LABOR/EMPLO SEM-PERS/HUMN RS		TBA TBA	10 10

Real Estate

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

	Call	Course #		Sec.		Instructor/	Call		Cou	ırse #		Sec.		Instructor/
	No.	Subj. Credits	Course Title 4	No.	Time/Days	Max. Enroll.	No.	Subj.	Cr	edits	Course Title	No.	Time/Days	Max. Enroll.
	73291 73293		PRIN REAL EST PRACTICE	001 002	0800AM-0850AM MWF 0330PM-0445PM TR	48 200		EDUC			METH IN ELEM READING 10/26/88	801	1000AM-1150AM MW	· HIEBERT 45
	รว ว์กว	JUNIOR STANDING F	REAL ESTATE DEVELOPMENT	001	0900AM-0950AM MWF	40 -		EDUC			METH IN ELEM MATH	801	1000AM-1150AM F	FLEXER
	13302		SAME AS REAL 5010.		OSCONIN-OSSONIN INITY	. 40		EDUC		· .	METH IN ELEM MATH	802	0400PM-0630PM W	40 FLEXER
			RES INCOME PROP APPRAIS REAL ESTATE FINANCE	001 001	1230PM-0145PM TR 0200PM-0315PM TR	40 40		EDUC			METHODS IN ELEM SCIENCE	801	0800AM-0950AM TR	40 WAILES
	73300		FNCE 3050, OR FNCE 5050.		OZOOFINI-OSTSFINI TII					,	5215. MEETS 11/02/88 - 12/14		OCCUPATION OCCUPATION	30
	73308		LEGAL ASPECTS REAL EST	001	0530PM-0820PM M	40					METH IN ELEM LANG ARTS	801	1000AM-1150AM MW	REYES
	72210	'	AND REAL 3000, OR BLSW 5060 REAL ESTATE DEVELOPMENT	001	0900AM-0950AM MWF			- 1			5225. MEETS 11/02/88 - 12/14		TOO AND TOO AND THE	50
. 41.7	73310		SAME AS REAL 4010.	001	0300/141-0330/141 14141						UNIVERSITY AIDE	801	TBA	SWADENER
** *		6	,					EDUC		,	STUDENT TEACH SEMINAR	801	ŤBA	50 SWADENER
	Tot	rism and	Recreation		-								A	20
			SE WORK IS AVAILABLE. PLEAS	E-CON	SULT THE DEPARTMENT	OFFICE FOR					LED ENROLLMENT COURSE. SE	801		SWADENER
1.1		ER INFORMATION.	FIELDINODIA	004	TDA		• ,	EDUC			ELEMENTARY MEDIA			20
	73004 73005	TREC 3400 3.0	INTRO TO COMM-RECREATION	001 001	TBA 0700PM-0950PM W -	10 49					LED ENROLLMENT COURSE. SEL			SWADENER
.5	73006 73007		FIELDWORK - COMM REC PROGRAM PLANNING	001 001	TBA 0300PM-0350PM MWF	25 LA POINT	1				INSTRUCTIONAL ASST LAB		TBA	100
		PREREO TREC 3400.				70		EDUC			STUDENT TEACH-ELEMENTARY		TBA	SWADENER 20
	73008	TREC 4030 3.0	MKT - PARK AND REC	001	0330PM-0445PM TR	APPENZELLER		EDUC	4/01	6.0	STUDENT TCHNG ELEM SCH	801 802	TBA TBA	- 100 - SWADENER
will (PREREO TREC 3400.		,		50	4							100
	73009	TREC 4050 3.0	ORG MGMT IN RECREATION	001	0200PM-0315PM TR	APPENZELLER				-	ertification : FOUNDATIONS OF EDUCATION	001	0930AM-1045AM TR	HOWE
		PREREO TREC 3400.				60			4102	3.0	FOUNDATIONS OF EDUCATION	002	0200PM-0315PM TR	45 HOWE
	73011		FIN MGMT OF LEISURE SERV	001	0800AM-0915AM TR	60	7507							45
		PREREO TREC 3400.	,		•		7507	EDUC	4112	3.0	EDUC PSY AND ADOL DEVEL	804 001	TBA 0930AM-1045AM TR	45 TURNER
			INTERNSHIP - LEISURE INTERNSHIP - COMM REC	800 800	TBA TBA	10 30	7507	· ·				002	0200PM-0315PM TR	TURNER
,								EDUC	4100	20	DDIN METH OF CONDADY FOLIC	804	TBA	45 30
	Tra	nsportatio	n and Distribution	on I	Management	l '		EDUC	4122	3.0	PRIN METH SECONDARY EDUC		0400PM-0630PM M	ANDERSON 20
	INDEPE FURTH	NDENT STUDY COUR ER INFORMATION.	SE WORK IS AVAILABLE. PLEASE	CON	SULT THE DEPARTMENT	OFFICE FOR -				0.0	DEC.	802 804	0300PM-0530PM R TBA	20 20
	73267	TRMG 4500 3.0	TRANSPORT OPER/MGMT	001	1100AM-1150AM MWF	FOSTER				0.0	REC	R805 R806	1100AM-0200PM TR	20
	٠.	PREREQ ECON 2010	AND 2020. SAME AS TRMG 550	0.		50						R807 R808	0900AM-1200PM TR 1000AM-0100PM TR	20 20
,	73271	TRMG 4560 3.0	AIR TRANSPORTATION	001	1230PM-0145PM WR	BAKER						R809 R810	0800AM-1000AM MWF 0900AM-1100AM MWF	20 20
		SAME AS TRMG 556	•			50						.R811 R812		20 20
	73270		TRANSPORT OPER/MGMT	001	1100AM-1150AM MWF	FOSTER		EDUC	4232	3.0	RDNG IN CONTENT AREAS	801	0400PM-0630PM M	OLSON 20
		,	AND 2020, SAME AS TRMG 450	0.		10						802	0400PM-0630PM R	MOLNER 50
	73273		AIR TRANSPORTATION	001	1230PM-0145PM WR	BAKER	٠.	SECTION	ON 802	MEETS	S WITH EDUC 5235.	804	TBA	25
		SAME AS TRMG 456				10		EDUC	4322	3.0	LIT FOR ADOLESCENTS	001	0400PM-0630PM W	CLINE
						. ,		MEETS	s with	EDUC .	5325.	•.	1	45
	901	and of E	ducation					EDUC	4352	3.0	METH/MATERIAL-SOC STDS	801	0400PM-0630PM T	COUSINS
			ducation		W. T. THE DEDUCTION		. •	MEETS	s with	EDUC :	5355.			30
	FURTHE	R INFORMATION.	SE WORK IS AVAILABLE. PLEASE					EDUC	, 4362	3.0	METH/MATERIAL-ENGLISH	801	0400PM-0630PM T	OLSON
	GRADU/ DOCTOR	ATE STUDENTS NEED RAL THESIS, PLEASE	ING TO REGISTER FOR MASTER' CONSULT THE DEPARTMENT OF	s the Fice F	SIS, MASTER'S DEGREE (OR FURTHER INFORMATIO	Candidate, or On.	4	MEETS	S-WITH	EDUC :	5365.	,		35
	ALL CO		CTION NUMBERS ARE CONTROLL								METH/MATERIAL-MATH	801	0400PM-0630PM T	SWADENER
,	1								S WITH			ŧ.		30
		acher Educat		001	0400PM-0630PM T	30					METH/MATERIAL-SCIENCE	801	0400PM-0630PM W	ANDERSON
	73429			002	0400PM-0630PM R	30 .			S WITH				orași în oscor în T	30
				AL, EME	IT OF THE CENTIFICATION	FRUGRAWS,					STUDENT TCHG SECONDARY	801	TDA	CWADENED
		ementary Ce EDUC 3091 2.0		001	0800AM-0850AM TR	50		2200	7116	4.0	STODENT FORG SECONDARY		TBA	SWADENER 65
		EDUC 3101 2.0	EDUC PSY ELEMENTARY	801	1000AM-1050AM TR 0900AM-0950AM MW	50 50 50	,	EDITO	4799		STUDENT TOUG SECONDADY O		TBA	SWADENER 25 SWADENER
	. 0010	EDUC 4161 2.0			0400PM-0540PM M	CLINE 30					STUDENT TOHG SECONDARY 2		TBA	SWADENER" 65
		MEETS WITH EDUC 5	165.			30 .					PRE-STUDENT TCHG INTERN		TBA	SWADENER 60
		EDUC 4181 3.0	ELEM SOC STUDIES METHODS	801	0800AM-0950AM TR	PRICE		LUUU	4312	1.0	PRACTICUM TEACHING	801	1DM	COUSINS 20
		MEETS THE FIRST EI	GHT WEEKS. MEETS 08/31/88 -	10/26	/88	45							f - 1	

Call No.	Subj.		se #	Course Title	Sec. No.	Time/Days	Instructor/ Max. Enrol
V. I	Elem	entai	y a	nd Secondary Certi	ficat	ion	
	EDUC	3303	2.0	ORAL COMM FOR TEACHERS	001	0300PM-0350PM MW	30
5071 5074					002 003	1100AM-1150AM MW 1100AM-1150AM TR	30 30
5073					004 005	0200PM-0250PM TR 0400PM-0540PM W	30 30
013					804	TBA	.30
	EDUC	4463	2.0	TEACHING EXCEPTIONAL	801 802	1200PM-1250PM TR 0930AM-1020AM TR	35 KALK
					803		30
					804	0200PM-0250PM TR TBA	30 30
'. G	radu	ate l	Edu	cation		•	
-	EDUC		3.0	RESEARCH IN LITERACY	001	0400PM-0630PM W	HIEBERT
: 1912				ANTHROPOLOGY IN EDUC	002	0400PM-0630PM R	20 EISENHART
				real part of the second			20
5094				SEC LANGUAGE ACQUISITION	003	0645PM-0915PM R	MC COLLUM 20
Ί. (Currio	ulun	n. F	oundations, and Ins	struc	tion	
	EDUC		3.0	SOCIAL FOUND OF EDUC	001	0645PM-0915PM T	HAAS
3543	EDUC	5015	3.0	PSY FOUND OF EDUCATION	001	0400PM-0630PM W	30 KEENAN
-							30
708	EDUC	5055	3.0	PHILOSOPHY OF EDUCATION	001	0645PM-0915PM M	HOWE 25
095	EDUC	5105	3.0	MIRRORS AND MODELS	001	0645PM-0915PM W	MELOTH 20
	1				804	TBA	OPENSHAW
550	EDUC	5115	3.0	MODERN TRENDS IN TEACH	001	0400PM-0630PM M	20 PRICE
554	EDUC	5165	3.0	CHILDREN'S LITERATURE	001	0400PM-0540PM M	35 CLINE
				4161. EXTRA TIME REQUIRED.			15
							50105
563	EDUC			ADV SOC STUDIES/ELEM	001	0800AM-0950AM TR	PRICE 8
	MEETS	WITH .	EDUC	4181. MEETS THE FIRST EIGHT	WEEKS	. MEETS 08/31/88 - 10/2	26/88
569	EDUC	5205	3.0	CONTEMPORARY MATH-ELEM	001	1000AM-1150AM F	FLEXER 15
099	-				002	0400PM-0630PM MW	FLEXER
	MEETS	WITH .	EDUC	4201.			15
3572	EDUC	5215	3.0	ADV SCIENCE ELEMENTARY	001	0800AM-0950AM TR	WAILES
	MEETS	WITH	EDLIĆ	4211. EXTRA TIME REQUIRED. N	MEETS	11/02/88 - 12/14/88	8
500	EDUC			ADV LANG ARTS IN ELEM	001	1000AM-1150AM MW	REYES
0002						TOOOAWI-T TOOAWI WIYV	10
	MEETS	WITH .	EDUC	4221. MEETS 11/02/88 - 12/14,	/88		
3594	EDUC	5235	3.0	READNGS IN CONTENT AREAS	001	0400PM-0630PM M	OLSON 30
	MEETS	WITH I	EDUC	4232.			50
598	EDUC	5255	3.0	FOUNDATIONS OF RDG	001	0400PM-0630PM M	HIEBERT
600	EDUC	5275	3.0	DIAG/REMED TECH OF RDNG	. 001	0400PM-0630PM W	25 HAGERTY
	EDUC	.5285		RDGS-CLINIC KIND-12	001	TBA	25 15
				LIT FOR ADOLESCENTS	001	0400PM-0630PM W	CLINE
	MEETS	WITH I	EDUC	4322.			15
608				ADV METH SOC STUDIES	001	0400PM-0630PM T	COUSINS
550						2.35 23301	15
				4352.			
609	EDUC	5365	3.0	ADV METHODS ENGLISH	001	0400PM-0630PM T	OLSON 15
	MEETS	WITH .	EDUC	4362.			•
620	EDUC	5375	3.0	ADV METHODS IN MATH	001	0400PM-0630PM T	SWADENER 10
	MEETS	WIŢH .	EDUC	4372.			10
631	EDUC	5385	3.0	ADV METHODS IN SCIENCE	001	0400PM-0630PM W	ANDERSON
				4382.			35
000					004	DADODNA DECORDA NA	DEVEO
				BILINGUAL/MULTICULT EDUC	001	0400PM-0630PM W	REYES 40
668	EDUC	5465	3.0	SURVEY EXCEPTIONAL CHILD	001	0400PM-0630PM M	KALK 35
670	EDUC	5485	3.0	TCHG EXCP CHLD-REG CLR	001	0400PM-0630PM R	LANGER
899					002	TBA	40 40
672	EDUC	5505	3.0	INTRO TO ED AND LD	001	0400PM-0630PM R	MIRAMONTE 40
				MTH EMTLY DIST CHILD	001	0645PM-0915PM M	20

	Call No.	Subj.		se #	Course Title	Sec. No.	Time/Days	Instructor/ Max. Enroll.
٠.	73679	EDUÇ	5525	3.0	RES/EVAL IN SPEC ED	001	0400PM-0630PM W	MIRAMONTES
	73682	EDUC	5535	3.0	DIAG TEST BILING/SP EDUC	001	0400PM-0630PM W	MC COLLUM
		LAB TO	BE AR	RANG	ED.			30
	73548	EDUC	5716	3.0	BASIC STATISTICAL METH	001	0400PM-0630PM M	SHEPARD
	73549	EDUC	5726	3.0	INTRO DISCIPLINED INQ	001	0400PM-0630PM T	60 EISENHART
		MAY B	E TAKE	N CON	NCURRENTLY WITH EDUC 5716 C	R 7316	3.	36
	VII.	Rese	arch	. E\	aluation, and Metho	odol	oav	
	1.0	EDUC		3.0	INTERMED STAT METHS	001	0400PM-0630PM W	HOPKINS
	73697	EDUC	7336	3.0	METHODS OF SURVEY RSCH	001	0400PM-0630PM W	MC CLELLAND
		PRERE	Q EDUC	5035	AND 7316.			25
	74902 74903		7356 7386	3.0 3.0	RESEARCH DOC CANDIDATES EDUC EVALUATION	001 001	TBA 0400PM-0630PM M	25 HOUSE 20
	75111	EDUC	7416	3.0	SEM-CAUSAL MODELING	001	0100PM-0330PM M	LINN 25
	VIII.	Edu	catio	nal	Psychological Stud	ies		
	74906	EDUC	6358	3.0	CHILDREN'S THINKING	001	0400PM-0630PM M	KEENAN 20
	73648	EDUC	6408	3.0	THEORY/TECH COUNSELING	001	0400PM-0630PM T	ROARK
		AN AD	DITIONA	L TW	O HOURS OF LAB TO BE ARRANG	GED.		40
	74904	EDUC	6418	3.0	SEMINAR GROUP COUNSELING	001	0400PM-0630PM M	ROARK
	74905.	EDUC	6428	3.0	SEMINAR COUNSELING	001	0400PM-0630PM W	20 SANDER
	73674 73877	EDUC	6448 6468	3.0 3.0	DIAG/TREAT ALCOHOLISM FIELDWORK-GUIDANCE	001 001	0645PM-0915PM T TBA	20 35 SANDER 20
	73879 73699	EDUC EDUC	6478 8318	3.0 3.0	FLDWRK-AGENCY COUNSELING PSY EDUC DIAG 1	001 001	TBA 0400PM-0630PM R	10 HODGE 25
	73853	EDUC	8338	3.0	SEM-SCHOOL PSYCHOLOGY	001	0400PM-0630PM W	HODGE 25
	73850 73847		8358 8398	3.0 3.0	DOC SEM-HUMAN LEARNING CAREER DEVELOPEMENT	001 001	0400PM-0630PM T 0400PM-0630PM R	25 25 SANDER 30
	73707	EDUC	8418	4.0	TCHS MTHD-COUSELOR EDUC	001	ТВА	ROARK 10
	73710		8428 NT OF	3.0 NSTR	ADV PRACTICUM COUNSELING UCTOR IS REQUIRED	001	0930AM-1200PM T	15
	73884 73887		8498 8508	6.0 6.0	PRACTICUM-SEC GUIDANCE PRACT-AGENCY COUSELING	001 001	0930AM-1200PM T 0930AM-1200PM T	20 10

College of Engineering and Applied Science

Aerospace Engineering

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

FOOLIGE 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.

UNDERGRADUATE AEROSPACE COURSES ARE NOT OPEN TO NON-ENGINEERING STUDENTS WITHOUT PRIOR PERMISSION FROM THE DEPARTMENT.

I. General

		••					
73443	ASEN	2010	3.0	MECHANICS 1	001	1230PM-0145PM TR	150
73445	ASEN	2020	3.0	MECHANICS 2	001	1100AM-1215PM TR	30
73451	ASEN	3010	3.0	AEROSPACE DYNAMICS	001	0330PM-0445PM TR	50
II. FI	uid [Oyna	mic	S	1.4		
73455	ASEN	3011	3.0	FLUID DYNAMICS 1	001	0400PM-0515PM MW	125
75226	ASEN	3021	3.0	FLUID DYNAMICS	001	0300PM-0350PM MWF	35
73497	ASEN	3911	1.0	SME SATELLITE CONTROL	001	TBA	19
73551	ASEN	5051	3.0	MACRO PHYSICS-FLUIDS	001	1100AM-1215PM TR	50
III. N	later	ials	and	Structures			
73448	ASEN	2022	3.0	MATERIALS SCI AND ENGR	001	0900AM-1045AM TR	40
73458	ASEN	3012	3.0	STRUCTURES 1	001	0930AM-1045AM TR	50
73460	ASEN	3012	3.0	STRUCTURES 1	002	0930AM-1045AM TR	50
73462	ASEN	3022	3.0	STRUCTURES 2	001	1100AM-1215PM TR	25

Call Course # No. Subj. Credits Course Title	No. Time/Days Max.	ructor/ Call Enroll. No.	Course # Subj. Credits	Course Title	No.	Time/Days	Max. Enroll.
IV. Thermodynamics and Propulsion		DOCTO	DRAL THESIS, PLEASE	CONSULT THE DEPARTMENT O	FFICE F	OR FURTHER INFORMATIO	N.
73449 ASEN 2013 4.0 THERMODYNAMICS 73499 ASEN 4013 3.0 FOUND OF PROPULSION	## 2004 10 PROPERTY MANY S 10 10 DODAM (1990) M 150 10 DODAM (1990						
V. Systems, Control 73465 ASEN 3014 3.0 SYSTEMS ANALYSIS 1	001 1230PM-0145PM TR 1	73301	CHEN 3210 3.0	CHEM ENGR PRIN 2	001 801	0800AM-0850AM MWF 1100AM-1150AM MWF 0100PM-0450PM MW	96 20
VI. Design Courses					R810	0100PM-0150PM F	35
73504 ASEN 4015 3.0 SENIOR DESIGN LAB 1 73511 0.0 LAB 73513 73514	L011 1200PM-0200PM T L012 0100PM-0300PM W	25 25 73309	CHEN 4330 3.0	CH E REACTION KINETICS			
73517 73520 ASEN 4035 3.0 AIRCRAFT DESIGN	L014 0100PM-0300PM F 010 1200PM-1250PM M	25 80 73315			001	0800AM-0915AM TR	35
73532 75229 ASEN 5065 3.0 EXP SPACE SPACE	L012 0400PM-0600PM W	40 73318	CHEN 4710 3.0	MOLECULAR BASIS-BEHAV			
VII. Specialized Topics and Miscella	neous						
UNDERGRADUATE AEROSPACE COURSES ARE NOT OPEN TO SPECIAL PRIOR PERMISSION FROM THE DEPARTMENT.) NON-ENGINEERING STUDENTS WITHOU	73329 75173	CHEN 5390 3.0 CHEN 5580 3.0	REACTION ENGINEERING CRYOGENIC ENGINEERING	001	0800AM-0915AM TR 0100PM-0150PM MWF	48 48
73410 ASEN 1016 3.0 SCIENCE OF FLIGHT 73412	002 0800AM-0850AM MWF 2	235				UZUURWI-USTSRWITH	30
	002 0400PM-0540PM T 003 0400PM-0540PM W 004 0400PM-0540PM M	45 73335 45 74772 45 73345 45 73342	CHEN 5750 3.0 CHEN 5839 3.0	NUM METH CHEM ENGR LOW-GRAVITY SCIENCE	001	0900AM-0950AM MWF 0930AM-1045AM TR	35 15
73417 73546 ASEN 4956 3.0 ORBITAL MECHANICS 1		45 40				01001111100001111111	
73547 ASEN 4996 3.0 LOW GRAVITY SCIENCE		60			SE CON	CHILT THE DEDARTMENT OF	EEICE EOR
73574 ASEN 5916 1.0 GRADUATE SEMINAR 73575 ASEN 5956 3.0 ORBITAL MECHANICS 1 SAME AS ASEN 4956.		10 FURTH	IER INFORMATION. JATE STUDENTS NEE	DING TO REGISTER FOR MASTER	R'S THE	SIS, MASTER'S DEGREE CA	ANDIDATE, OR
73581 ASEN 5976 3.0 BIOENGINEERING SEMINAR	001 TBA	35 20 I. B .	12 12 PM 1		-		
73586 ASEN 6956 1-3 REMOTE SENSING SEMINAR	001 TBA	20 74179 20 74177 20 74180	CVEN 5010 3.0 CVEN 5060 3.0 CVEN 5080 3.0	ENERGY CONTROL SYSTEMS ADV PASSSIVE SOLAR DES COMP SIM BLDG ENGR SYS	001 001	0400PM-0515PM TR 0900AM-1045AM TR	30 20
VIII. Bioengineering 73570 ASEN 5018 3.0 BIOENGR 2-NEUROPHYSIOL	001 0200PM-0315PM TR	05		WASTER'S PROJECT		TDA .	
SAME AS ECEN 4811/5811. 75228 ASEN 5048 3.0 MODELS NERVOUS SYSTEM	001 0930AM-1045AM TR	73994 50 73999	CVEN 2121 3.0 CVEN 3111 3.0	ANALYTICAL MECHANICS 2	001	0900AM-0950AM MWF	65
IX. Computing and Modeling		74000			001	0800AM-0850AM MWF	30
73500 ASEN 4019 3.0 COMPUTATIONAL FLUID MEC SAME AS ASEN 5019.	001 0800AM-0915PM TR 1	74005			L002	0200PM-0450PM M	15 15
73556 ASEN 5019 3.0 COMPUTATIONAL FLUID MEC SAME AS ASEN 4019.	001 0800AM-0915PM TR		PREREQ CVEN 3121				
		74045	CVEN 4511 3.0	INTRO FINITE ELEMENTS	001	0930AM-1045AM TR	30
Architectural Engineering INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEAS FURTHER INFORMATION.	E CONSULT THE DEPARTMENT OFFICE F		CVEN 5121 3.0 CVEN 5511 3.0	MECH OF MATLS 2 INTRO FINITE ELEM METH			
I. Building Systems Engineering		74778			001	1200PM-1250PM-ME	15
	001 1230PM-0145PM TR	90 74285 75 74777	0.0 CVEN 6831 3.0	SP TPCS-FRACTURE MECHS	. L002 001	TBA 0200PM-0250PM MWF	15 15
73260 AREN 3540 3.0 ILLUMINATION 1 73263 AREN 4010 3.0 SOLAR DESIGN FOR BLDGS	001 0100PM-0150PM MWF 9 001 0800AM-0915AM TR 9	90 74292 30					
		35 73995		•			75
II. Structures 73266 AREN 4035 3.0 STRUCTURES 1	001 0800AM-0850AM MWF	73996 73997	0.0	LAB	L003	0200PM-0450PM M 0200PM-0450PM R	30 30
III. Construction	J. Joseph Godonii IIIVI	74013 74031	CVEN 3602 3.0	LAB TRANSPORTATION SYSTEMS	L002 001	0200PM-0450PM W 1100AM-1215PM TR	50 48
73247 AREN 1306 3.0 INTRO TO ARCH ENGR 73274 AREN 4466 3.0 CONST PLAN/SCHEDULING	001 1100AM-1150AM MWF 4	00 44 IV I					5
73238 AREN 1027 2.0 DESCRIPTIVE GEOMETRY NOTE. OPEN TO ALL STUDENTS ON A SPACE AVAILA	001 0100PM-0350PM TR 3 ABLE BASIS. ALL INTERESTED STUDENTS	36 IV. I S 74016	CVEN 3323 3.0	APPL FLUID MECHANICS	001	1200PM-1250PM MF	
SHOULD REQUEST THE COURSE, BUT ENGINEERING	STUDENTS WILL BE GIVEN PHEFERENCE	74018	CVEN 4333 3.0	HYDROLOGY	L003	0200PM-0450PM R	17
Chemical Engineering		74214	CVEN 4353 3.0	GROUNDWATER HYDROLOGY	001	1100AM-1215PM TR	5
INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEAS FURTHER INFORMATION.	E CUNSULT THE DEPARTMENT OFFICE FO	UK	SAME AS CVEN 535	3.			

Call Course # No. Subj. Credits Course Title	Sec. No. Time/Days	Instructor/ Max. Enroll.	Call Course # Sec. Instructor/ No. Subj. Credits Course Title No. Time/Days Max. Enroil.
74212 CVEN 5333 3.0 HYDROLOGY	001 1100AM-1150AM MWF	22	73663 R012 0900AM-0950AM M 35
SAME AS CVEN 4333.			73665 R013 1000AM-1050AM M 35 73667 R014 1100AM-1150AM M 35
74215 CVEN 5353 3.0 GROUNDWATER HYDROLOGY SAME AS CVEN 4353.	001 1100AM-1215PM TR	5	73673 R015 1200PM-1250PM M 35
			73675 R016 0100PM-0150PM M 35 73677 R017 0200PM-0250PM M 35
74216 CVEN 5373 3.0 WATER LAW, POL, INST 74217 CVEN 5393 3.0 WATER RES DEV/MNGMT	001 0800AM-0850AM MWF 001 0900AM-0950AM MWF	35 30	73680 R018 0300PM-0350PM M 35 73683 R019 0800AM-0850AM F 35
74303 CVEN 7833 1-4 MASTER'S PROJECT	001 TBA	5	73685 R020 0900AM-0950AM F 35
V. Environmental			73690 R021 1000AM-1050AM F 35 73691 R022 1100AM-1150AM F 35
74020 CVEN 3414 3.0 INTRO TO ENVIR ENGR	001 0800AM-0915AM TR	48	73692 R023 1200PM-1250PM F 35
74040 CVEN 4444 3.0 ENVIR ENGR CHEMISTRY 74043 0.0 LAB	001 1000AM-1050AM MWF	22	73694 R025 0200PM-0250PM F 35
SAME AS CVEN 5404.	L002 0200PM-0500PM W	22	73695 R026 1200PM-1250PM W 35 73700 R027 0200PM-0250PM W 35
74219 CVEN 5404 3.0 ENVIR ENGR CHEMISTRY	001 1000AM-1050AM MWF	13	73705 R028 1100AM-1150AM W 35
74223 0.0 LAB	L002 0200PM-0500PM W	22	PREREQ 3 YEARS HIGH SCHOOL MATH INCLUDING TRIGONOMETRY, OR MATH 1020 OR 1100, OR INSTRUCTOR CONSENT.
SAME AS CVEN 4444.			73712 CSCI 1210 4.0 INTRO TO PROGRAMMING 2 010 0200PM-0250PM MWF 115
74773 CVEN 5424 3.0 ADV WATER TREATMENT	001 0930AM-1045AM*TR	15	73716 0.0 REC R011 0800AM-0850AM T 25
74305 CVEN 7834 1-4 MASTER'S PROJECT	001 TBA	5	73717 R012 0900AM-0950AM T 25 73718 R013 1000AM-1050AM T 25
VI. Structures			73720 R014 1100AM-1150AM T 25
74021 CVEN 3505 3.0 STRUCTURAL ANALYSIS 74022 0.0 LAB	001 1000AM-1050AM MWF	65	, 73721 R015 1200PM-1250PM T 25 PREREO CSCI 1200.
74025	L002 1230PM-0200PM T L003 1230PM-0200PM R	35 35	1997年 第1997年 - 1997年 - 中央主義 - 1997年 -
74029 CVEN 3515 3.0 STRUCTURAL DESIGN 1 74030 0.0 LAB	001 0800AM-0850AM MWF L002 0400PM-0515PM TR	48 48	73724 CSCI 1300 4.0 INTRO TO COMP/MAJORS 010 1200PM-1250PM MWF WINKLMANN 56
74046 CVEN 4525 3.0 MATRIX STRUCT ANALYSIS	001 0400PM-0515PM MW	18	ENROLLMENT RESTRICTED TO MAJORS CSCI, CSCI/BUS, ECEN/CSCI.
SAME AS CVEN 5525.			73725 CSCI 1300 0.0 REC R011 0900AM-0950AM R 25
74152 CVEN 4555 3.0 REINF CONCRETE DESIGN 74153 0.0 LAB	001 1000AM-1050AM MF	48	73726 R012 1000AM-1050AM R 25 73728 R013 0100PM-0150PM R 25
74155 CVEN 4565 2.0 TIMBER DESIGN	L002 0300PM-0450PM T 001 0100PM-0150PM TR	48 44	73632 CSCI 1700 3.0 INTRO TO SCIENTIFIC PROG 010 0200PM-0250PM MWF 198
74050 CVEN 5525 3.0 MATRIX STRUCT ANALYSIS SAME AS CVEN 4525.	001 0400PM-0515PM MW	7	73634 R012 1000AM-1050AM M 25
			73635 R013 0100PM-0150PM M 25 73638 R014 0200PM-0250PM M 25
74256 CVEN 5555 3.0 STRUCTURAL RELIABILITY 74261 CVEN 5575 3.0 ADV TOPICS IN STEEL	001 1230PM-0145PM TR 001 0930AM-1045AM TR	33 65	73641 R015 0300PM-0350PM R 25
74288 CVEN 6595 3.0 EARTHQUAKE ENGR	001 0900AM-0950AM MWF	20	PREREO THREE YEARS HIGH SCHOOL MATH, INCLUDING TRIGONOMETRY, OR MATH 1020 OB 1100 73644 25
74307 CVEN 7835 1-4 MASTER'S PROJECT	001 TBA	5	74857 R017 1200PM-1250PM F 25
VII. Construction			74858 R018 0300PM-0350PM W 25 73741 CSCI 2250 3.0 DATA STRUCTURE AND ALGO 010 0200PM-0315PM TR DRISCOLL
73993 CVEN 1306 3.0 INTRO TO C E	001 0800AM-0915AM TR	100	PREPER COST 1210 AND 2204 A RICCRETE MATH OR CHITCHING COURSE MAY CURRITIVE FOR
74015 CVEN 3246 3.0 INTRO TO CONSTRUCTION 74209 CVEN 5236 3.0 CONSTR PLAN/SCHEDULING	001 1230PM-0145PM TR 001 1100AM-1150AM MWF	48 44	PREREO CSCI 1210 AND 2204. A DISCRETE MATH OR SWITCHING COURSE MAY SUBSTITUTE FOR CSCI 2204.
SAME AS AREN 4666.			74852 CSCI 5000 2.0 FOUND MODULE/DATA STRUC 001 TBA 20
74210 CVEN 5246 3.0 ENGINEERING CONTRACTS	001 0900AM-0950AM MWF	44	DEPARTMENTAL PERMISSION IS REQUIRED
74211 CVEN 5286 3.0 CONSTRUCTION ENGR 1 74309 CVEN 7836 1-4 MASTER'S PROJECT	001 0730AM-0845AM TR 001 TBA	45 5	75155 CSCI 7000 3.0 CURRNT TPCS-CS(GRAPHICS) 001 0930AM-1045AM TR MAIN
	001 10/1		35
VIII. Miscellaneous			II. Parallel Processing
74036 CVEN 3217 3.0 CIVIL ENGINEERING SYS PREREQ APPM 2360.	001 0930AM-1045AM TR	50	75156 CSCI 7111 3.0 TPCS-PARALLEL PROCESSING 001 0400PM-0630PM T MC-BRYAN
74159 CVEN 4147 3.0 ENGINEERING ECONOMY	001 0000444 0000444 48945	10	35 ·
SAME AS MCEN 4147.	001 0800AM-0850AM MWF	16	III. Artificial Intelligence
74053 CVEN 4537 3.0 NUM METH IN CIV ENGR	001 0100PM-0150PM MWF	30	74001 CSCI 5582 3.0 ARTIFICIAL INTELLIGENCE 001 0200PM-0250PM MWF LEWIS
SAME AS CVEN 5537.	OOT OTOOT WEDTSOF WI WIWI	30	.60 PREREO CSCI 3245 OR EQUIV. ENROLLMENT RESTRICTED TO CSCI AND ECEN GRADS ONLY.
74055 CVEN 5537 3.0 NUM METH IN CIV ENGR	001 0100PM-0150PM MWF	6	
SAME AS CVEN 4537.		-	75157 CSCI 5782 1.0 SURVEY/COGNITIVE SCIENCE 001 0630PM-0800PM T SMOLENSKY 40
74311 CVEN 7837 1-4 MASTER'S PROJECT	001 TBA	5	74024 CSCI 6592 3.0 ADV KNOWLEDGE-BASED SYS 001 1100AM-1150AM TR FISCHER
IX Geotechnical			PREREO CSCI 6582.
IX. Geotechnical 74032 CVEN 3708 3.0 INTRO GEOTECHNICAL ENG	001 0930AM-1045AM TR	44	75158 CSCI 7212 3.0 TPCS/SYMB ARTFCL INTEL 001 0700PM-0930PM W FISCHER
74265 CVEN 5708 3.0 SOIL MECH	001 0800AM-0915AM TR	28	20
74268 CVEN 5728 3.0 FOUNDATION ENGINEERING 74275 CVEN 5748 3.0 DESIGN EARTH STRUCT	001 0300PM-0350PM MWF 001 0200PM-0250PM MWF	28 30	PREREO CSCI 5582 OR CONSENT OF INSTRUCTOR. CSCI 5592 HIGHLY RECOMMENDED.
74776 CVEN 5808 3.0 OFFSHORE ENGINEERING	001 0400PM-0450PM MWF	20	75230 CSCI 7222 3.0 TPCS-NONSYMBOL ART INTEL 001 0200PM-0250PM MWF MOZER
74276 CVEN 7778 3.0 APPL ROCK MECH 74277 CVEN 7798 3.0 DYNAMICS SOILS/FOUNDA	001 0800AM-0850AM MWF 001 1000AM-1050AM MWF	20 e . 15	25
74313 CVEN 7838 1-4 MASTER'S PROJECT	001 TBA	5	IV. Operating Systems and Hardware
X. Special Topics			73903 CSCI 3753 3.0 SYSTEMS 010 0930AM-1045AM TR 50 73905 0.0 REC R011 1100AM-1150AM T 25
74314 CVEN 7839 1-4 MASTER'S PROJECT	001 TBA	5	73908 R012 0200PM-0250PM T 25
			PREREQ CSCI 2555 AND ECEN 2200. ENROLLMENT RESTRICTED TO COMPUTER SCIENCE/BUSINESS, ENGINEERING/COMPUTER SCIENCE, AND COMPUTER SCIENCE MAJORS.
Computer Science			
INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEAS	SE CONSULT THE DEPARTMENT O	DEFICE FOR	73969 CSCI 4593 3.0 COMPUTER ORGANIZATION 010 1000AM-1050AM MWF 16 74853 CSCI 5003 2.0 FOUND MODULE/OPER 001 TBA 20
FURTHER INFORMATION.			SYSTEM DEPARTMENTAL PERMISSION IS REQUIRED
GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER DOCTORAL THESIS, PLEASE CONSULT THE DEPARTMENT OF	R'S THESIS, MASTER'S DEGREE C	ANDIDATE, OR	
	AT SET OF TOTAL THE ON WATER	en. Zastaja	74864 CSCI 5513 3.0 REAL TIME HW-SW SYS DSGN 001 0100PM-0150PM MWF 20 73998 CSCI 5573 3.0 OPERATING SYSTEMS 001 1100AM-1215PM TR NUTT
I. General			74003 CSCI 5593 3.0 ADVANCED COMP ARCH 001 0200PM-0315PM TR 30
73652 CSCI 1200 3.0 INTRO TO PROGRAMMING 1 73656 0.0 REC	010 1100AM-1215PM TR R011 0800AM-0850AM M	500 35	, 1999 SOOL SOOD SIGN PRINTINGED SOURCE CHILD III SOUT SECURITIVE SOUTH STORY III 30
**			

lo.	Course # Subj. Credits Course Title	Sec. No. Time/Da	instructor/ ys Max. Enroll.	Call No. 74815			se #	Course Title	Sec No.	0300PM-0550PM W	Instructo Max. Enro
	Theory of Computation 9 CSCI 2204 3.0 DISCRETE STRUCTURE 1	1 010 0200PM-0315PM	/1 TR 96			2150	4.0	CIRUITS/ELECTRONICS 1	002	0900AM-0950AM MWRF	75
0.	PREREQ COLLEGE ALGEBRA AND TRIGONOMI			73607					002	1000AM-1050AM MWRF	75
354	4 CSCI 5004 2.0 FOUND MODULE/DISC S DEPARTMENTAL PERMISSION IS REQUIRED	STRUCT 001 TBA	20	73610	ECEN	2160	4.0	CIRC/ELECTR 2	001	0400PM-0450PM MTWF	105
73	3 CSCI 5444 3.0 INTRO TO THEORY OF C	COMP 001 1000AM-1050AN	MWF EHRENFEUCHT		ECEN			MICROCOMP ARCH/PROG MICROPROCESSOR LAB	001	0300PM-0350PM MWF 0800AM-1050AM M	204
	PREREO CSCI 2214 OR CSCI 3434.	001 1000/11/1000/11/	56	74817 74818	' a '			MICHOL HOULDOON END	002	1100AM-0150PM T 0200PM-0450PM T	18
•		IS 001 0100PM-0150PM	M MWF GABOW	74819	10	. 2550	• •	OID /FI ECTDONICS 1	- 004	1100AM-0150PM R	18 84
)	1 CSCI 6454 3.0 ADVANCED ALGORITHMS	13 001 0100FWI-0130FW	35	73637		2000		CIR/ELECTRONICS 1	010	1230PM-0120PM T 1200PM-1250PM M	84
	PREREQ CSCI 5454.			73851 73852			0.0	LAB		1000AM-1150AM T	24 24
4	4 CSCI 7154 3.0 TPCS IN THEORY OF COI	OMP ,001 0300PM-0350PM	M MWF GABOW 35	73854 73855	i				L024	1200PM-0150PM T 0200PM-0350PM T	24 24
	CONSENT OF INSTRUCTOR IS REQUIRED		vy seade W	73859 73862					L026	0400PM-0550PM T 1200PM-0150PM W	24 24
	Programming Languages			75065 73645		2560	1.0	CIR/ELECTR 2	L027	1000AM-1150AM W 1200PM-1250PM W	24 72
3	3 CSCI 3245 3.0 SURVEY OF PROGRAM L PREREQ CSCI 2250. ENROLLMENT RESTRICTE	TED TO MATH, ELECTRICAL ENG	INEERING, ELECTRICAL	73865 73873			0.0		L011 L012	0800AM-0950AM R	24 24
	ENGINEERING AND COMPUTER SCIENCE, APP MAJORS.	PLIED MATH, AND COMPUTER S	SCIENCE APPLICATIONS	73874 73647		2570	3.0	LOGIC CIRCUITS		0100PM-0250PM W 0400PM-0450PM MWF	24 75
75	5 CSCI 3245 0.0 REC	R011 0900AM-0950AN	1 W 35	73649 73650	ECEN	3020	3.0	STATISTICAL THERMO ELEC/ELEC CIRCUITS 1	001	1100AM-1150AM MWF 0800AM-0915AM TR	50 97
9	1	R012 1000AM-1050AN R013 1100AM-1150AN	1 W 35	73651					002	0930AM-1045AM TR 1000AM-1050AM MWF	96 60
		R014 0900AM-0950AM R015 1000AM-1050AM	1 F 35	74831 73654	ECEN		3.0 3.0	ELECTROMAG FLDS/WAVES ELECTROMAG WAVES	001	0400PM-0515PM MW	50
	CSCI 4555 3.0 INTRO TO COMPILER CO CSCI 5005 2.0 FOUND MODULE/PROG I	ONST 010 1200PM-1250PM		73655 73657	ECEN	3170	3.0	ENERGY CONVERSION 1	002	0400PM-0515PM TR 1100AM-1215PM TR	50 30
	CSCI 5535 3.0 FUND CONCEPTS/PROG REGISTER FOR ECEN 5535.				ECEN	3230	3.0	CIRC/ELECTR 3	002	0930AM-1045AM TR 0930AM-1045AM TR	30 70
				73660 73661	ECEN	3310	3.0	LINEAR SYSTEMS THEORY	002 001	1000AM-1050AM MWF 1100AM-1150AM MWF	70 60
	Numerical Computation 3 CSCI 3656 3.0 NUMERICAL COMP 1	010 0100PM-0150PN	MWF FOSDICK	73662 73664	ECEN			SEMICONDUCTOR DEVICES	002 001	0100PM-0150PM MWF 0800AM-0850AM MWF	60 40
0			77	73783 73878		3430		ELEC/CIRC NONMAJORS LAB	010 L011		120 24
	PREREQ 2 SEMESTERS CALC, LINEAR ALGEBO OR CSCI 1300.	SKA, AND 1 OF THE FULLOWING	: CSCI 1700, CSCI 1200	73880 73881					L012		24 24
	CSCI 5006 2.0 FOUND MODULE/NUM C	COMP 001 TBA	20	73883 73885					L014 L015	1200PM-0150PM M	24 24
	DEPARTMENTAL PERMISSION IS REQUIRED				ECEN	3530	1.0	CIR/ELECTR 3	010 020	0300PM-0330PM W 1200PM-1230PM R	72 72
	CSCI 5606 3.0 PRIN OF NUM COMP	001 1230PM-0145PN	1 TR SCHNABEL 52	73892 73895			0.0	LAB	L021	0800AM-1020AM T	24 24
	PREREQ CSCI 3656 AND 3 SEMESTERS OF CA	CALCULUS OR EQUIVALENT.		73898					L023	1030AM-1250PM T 0100PM-0320PM T	24
	CSCI 6686 3.0 NUM MTHDS/CONST OP	PTIMIZ 001 1230PM-0145PM	TR BYRD 35	73902 73904					L025	0330PM-0550PM T 1230PM-0250PM R	24 24
	PREREO CSCI 5606.				ECEN			INTRO TO PROBABILITY	001	0300PM-0520PM R 0900AM-0950AM MWF	24 75
١.	. Database Systems				ECEN	4920 5000		EFFECTIVE PRESENTATION GRADUATE SEMINAR	001	1000AM-1050AM W 0400PM-0450PM T	20 120
2	2 CSCI 3287 3.0 DATABASES INFO SYSTE PREREO CSCI 2250 OR 2320. ENROLLMENT R			II. B	ioeng	ainee	rinc	· · · · · · · · · · · · · · · · · · ·			
	COMPUTER SCIENCE/BUSINESS, ELECTRICAL MATH MAJORS				ECEN	4811	3.0	NEUROELECTRIC SIGNALS	001	0200PM-0315PM TR	20
2	B CSCI 7717 3.0 TOPICS IN DATABASE SY	YS 001 0200PM-0315PM	TR KING					1 AND ASEN 5018.		·	
		70 001 020011110013114	30	73975				NEUROELECTRIC SIGNALS 1 AND ASEN 5018.	001	0200PM-0315PM TR	. 10
	PREREO CSCI 5817 OR INSTR CONSENT.			10. 6	Comm	nunic	atio	ins	V.		
	Software Engineering CSCI 4208 3.0 SENIOR PROJECT 1	010 0300PM-0350PM	I MANE 40	73803	ECEN	4242	3.0	COMMUNICATION THEORY	001	0300PM-0350PM MWF	48
	PREREO CSCI 3245 AND CSCI 3263. ENROLLN			73940 73941	ECEN		0.0	COMMUNICATIONS LAB	010 L011	0100PM-0150PM F 1100AM-0150PM R	30 15
	APPLICATIONS MAJORS.			73943				NOISE/RANDOM PROCES		0200PM-0450PM W 1100AM-1150AM MWF	15 48
	CSCI 4308 4.0 SOFTWARE ENG. PROJEC		56	73970	ECEN	5632	3.0	THRY/APPL DIG FILT PRIN OF DIGITAL COMM	001	1000AM-1050AM MWF 0200PM-0250PM MWF	35 30
		R011 TBA	25 2 5				10	ere e e e e e e e e e e e e e e e e e		02001 111-02001 111 111111	30
	0.0 REC	R012 TBA						tem and Digital	001	1200PM-1250PM MWF	50
	PREREQ CSCI 2555 AND CSCI 3753. ENROLLN	R012 TBA		(381/				MICROPROCESSOR SYSTEMS	010	0100PM-0250PM R 0300PM-0450PM R	30 30
	PREREQ CSCI 2555 AND CSCI 3753. ENROLLN COMPUTER SCIENCE/BUSINESS MAJORS.	R012 TBA MENT RESTRICTED TO COMPUT	ER SCIENCE AND	73835	ECEN						
	PREREQ CSCI 2555 AND CSCI 3753. ENROLLIN COMPUTER SCIENCE/BUSINESS MAJORS. CSCI 4588 3.0 SOFTWARE SYSTEMS DE	R012 TBA MENT RESTRICTED TO COMPUT. EV. 010 1100AM-1150AM	ER SCIENCE AND MWF 20 MWF TERWILLIGER	73835 73920 73949	ECEN	4583	0.0 3.0	LAB SOFTWARE SYSTEM DEV	001 001	1100AM-1150AM MWF	32
	PREREQ CSCI 2555 AND CSCI 3753. ENROLLING COMPUTER SCIENCE/BUSINESS MAJORS. CSCI 4588 3.0 SOFTWARE SYSTEMS DE CSCI 5828 3.0 SOFTWARE ENGINEERING	R012 TBA MENT RESTRICTED TO COMPUT. EV. 010 1100AM-1150AM G 001 1100AM-1150AM	ER SCIENCE AND MWF 20 MWF TERWILLIGER 50 TR OSTERWEIL	73835 73920 73949 73837 73925	ECEN ECEN ECEN ECEN	4583 4593 4603	0.0 3.0 3.0 2.0	LAB SOFTWARE SYSTEM DEV COMPUTER ORGANIZATION COMPUTER LABORATORY	001 001 001	1100AM-1150AM MWF 1000AM-1050AM MWF 0800AM-1150AM R	32 40 25
1	PREREO CSCI 2555 AND CSCI 3753. ENROLLIN COMPUTER SCIENCE/BUSINESS MAJORS. CSCI 4588 3.0 SOFTWARE SYSTEMS DE CSCI 5828 3.0 SOFTWARE ENGINEERING	R012 TBA MENT RESTRICTED TO COMPUT. EV. 010 1100AM-1150AM G 001 1100AM-1150AM	ER SCIENCE AND MWF 20 MWF TERWILLIGER 50	73835 73920 73949 73837 73925 73945 74836	ECEN ECEN ECEN ECEN ECEN ECEN	4583 4593 4603 4703 5513	0.0 3.0 3.0 2.0 3.0 3.0	LAB SOFTWARE SYSTEM DEV COMPUTER ORGANIZATION COMPUTER LABORATORY SWITCH/FIN AUTOMATA REAL TIME HARDWARE	001 001 001 001 001	1100AM-1150AM MWF 1000AM-1050AM MWF 0800AM-1150AM R 0300PM-0350PM MWF 0100PM-0150PM MWF	32 40 25 80 30
9 1 1 1 0	PREREO CSCI 2555 AND CSCI 3753. ENROLLIN COMPUTER SCIENCE/BUSINESS MAJORS. CSCI 4588 3.0 SOFTWARE SYSTEMS DE CSCI 5828 3.0 SOFTWARE ENGINEERING	RO12 TBA MENT RESTRICTED TO COMPUT. EV. 010 1100AM-1150AM G 001 1100AM-1215PM EER 001 1100AM-1215PM	ER SCIENCE AND MWF 20 MWF TERWILLIGER 50 TR OSTERWEIL	73835 73920 73949 73837 73925 73945	ECEN ECEN ECEN ECEN ECEN ECEN	4583 4593 4603 4703 5513 5533	0.0 3.0 3.0 2.0 3.0 3.0 3.0	LAB SOFTWARE SYSTEM DEV COMPUTER ORGANIZATION COMPUTER LABORATORY SWITCH/FIN AUTOMATA	001 001 001 001 001	1100AM-1150AM MWF 1000AM-1050AM MWF 0800AM-1150AM R 0300PM-0350PM MWF	32 40 25 80
9 1 1 1 10 PE	PREREQ CSCI 2555 AND CSCI 3753. ENROLLIN COMPUTER SCIENCE/BUSINESS MAJORS. CSCI 4588 3.0 SOFTWARE SYSTEMS DE CSCI 5828 3.0 SOFTWARE ENGINEERING CSCI 7818 3.0 TPCS/SOFTWARE CSCI 7818 3.0 TPCS/SOFTWA	RO12 TBA MENT RESTRICTED TO COMPUT. EV. 010 1100AM-1150AM G 001 1100AM-1215PM EER 001 1100AM-1215PM Engineering	ER SCIENCE AND MWF 20 MWF TERWILLIGER 50 TR OSTERWEIL 35	73835 73920 73949 73837 73925 73945 74836 73966 73967	ECEN ECEN ECEN ECEN ECEN ECEN ECEN	4583 4593 4603 4703 5513 5533 5593	0.0 3.0 3.0 2.0 3.0 3.0 3.0 3.0	LAB SOFTWARE SYSTEM DEV COMPUTER ORGANIZATION COMPUTER LABORATORY SWITCH/FIN AUTOMATA REAL TIME HARDWARE FUND CONCEPTS/PROG LANG ADV COMPUTER ARCH	001 001 001 001 001 001	1100AM-1150AM MWF 1000AM-1050AM MWF 0800AM-1150AM R 0300PM-0350PM MWF 0100PM-0150PM MWF 0900AM-0950AM MWF	32 40 25 80 30 45
9 1 1 1 0 PE	PREREO CSCI 2555 AND CSCI 3753. ENROLLIN COMPUTER SCIENCE/BUSINESS MAJORS. CSCI 4588 3.0 SOFTWARE SYSTEMS DE CSCI 5828 3.0 SOFTWARE ENGINEERING CSCI 7818 3.0 TPCS/SOFTWARE C	RO12 TBA MENT RESTRICTED TO COMPUT. EV. 010 1100AM-1150AM G 001 1100AM-1215PM EER 001 1100AM-1215PM Engineering PLEASE CONSULT THE DEPART	MWF 20 MWF TERWILLIGER 50 TR OSTERWEIL 35	73835 73920 73949 73837 73925 73945 74836 73966 73967 V. E	ECEN ECEN ECEN ECEN ECEN ECEN ECEN ECEN	4583 4593 4603 4703 5513 5533 5593 Dmag 4614	0.0 3.0 3.0 2.0 3.0 3.0 3.0 3.0 3.0	LAB SOFTWARE SYSTEM DEV COMPUTER ORGANIZATION COMPUTER LABORATORY SWITCH/FIN AUTOMATA REAL TIME HARDWARE FUND CONCEPTS/PROG LANG ADV COMPUTER ARCH ICS MICRO/MM WAVES	001 001 001 001 001 001 001	1100AM-1150AM MWF 1000AM-1050AM MWF 0800AM-1150AM R 0300PM-0350PM MWF 0100PM-0150PM MWF 0900AM-0950AM MWF 0200PM-0315PM TR	32 40 25 80 30 45 30
PEH L	PREREQ CSCI 2555 AND CSCI 3753. ENROLLIN COMPUTER SCIENCE/BUSINESS MAJORS. CSCI 4588 3.0 SOFTWARE SYSTEMS DE CSCI 5828 3.0 SOFTWARE ENGINEERING CSCI 7818 3.0 TPCS/SOFTWARE CSCI 7818 3.0 TPCS/SOFTWA	RO12 TBA MENT RESTRICTED TO COMPUT. EV. 010 1100AM-1150AM G 001 1100AM-1215PM ERR 001 1100AM-1215PM Engineering PLEASE CONSULT THE DEPART IASTER'S THESIS, MASTER'S DE	ER SCIENCE AND MWF 20 MWF TERWILLIGER 50 TR OSTERWEIL 35 MENT OFFICE FOR EGREE CANDIDATE, OR	73835 73920 73949 73837 73925 73945 74836 73966 73967 V. E	ECEN ECEN ECEN ECEN ECEN ECEN ECEN ECEN	4583 4593 4603 4703 5513 5533 5593 Dmag 4614 4634	0.0 3.0 3.0 2.0 3.0 3.0 3.0 3.0 3.0	LAB SOFTWARE SYSTEM DEV COMPUTER ORGANIZATION COMPUTER LABORATORY SWITCH/FIN AUTOMATA REAL TIME HARDWARE FUND CONCEPTS/PROG LANG ADV COMPUTER ARCH ICS TRANSMISSION	001 001 001 001 001 001 001 001	1100AM-1150AM MWF 1000AM-1050AM MWF 0800AM-1150AM R 0300PM-0350PM MWF 0100PM-0150PM MWF 0900AM-0950AM MWF 0200PM-0315PM TR	32 40 25 80 30 45 30
9 1 1 1 1 1 0	PREREQ CSCI 2555 AND CSCI 3753. ENROLLM: COMPUTER SCIENCE/BUSINESS MAJORS. CSCI 4588 3.0 SOFTWARE SYSTEMS DE CSCI 5828 3.0 SOFTWARE ENGINEERING CSCI 7818 3.0 TPCS/SOFTWARE ENGINE ECTRICAL AND COMPUTER E ENDENT STUDY COURSE WORK IS AVAILABLE. II HER INFORMATION. JATE STUDENTS NEEDING TO REGISTER FOR MA	RO12 TBA MENT RESTRICTED TO COMPUT. EV. 010 1100AM-1150AM G 001 1100AM-1215PM ERR 001 1100AM-1215PM Engineering PLEASE CONSULT THE DEPART IASTER'S THESIS, MASTER'S DE	ER SCIENCE AND MWF 20 MWF TERWILLIGER 50 TR OSTERWEIL 35 MENT OFFICE FOR EGREE CANDIDATE, OR	73835 73920 73949 73837 73945 73945 74836 73966 73967 V. E 73948 73931 73933	ECEN ECEN ECEN ECEN ECEN ECEN ECEN ECEN	4583 4593 4603 4703 5513 5533 5593 Pmag 4614 4634	0.0 3.0 3.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 9.0 0.0	LAB SOFTWARE SYSTEM DEV COMPUTER ORGANIZATION COMPUTER LABORATORY SWITCH/FIN AUTOMATA REAL TIME HARDWARE FUND CONCEPTS/PROG LANG ADV COMPUTER ARCH ICS MICRO/MM WAVES TRANSMISSION LAB	001 001 001 001 001 001 001 001 010 L011 L012	1100AM-1150AM MWF 1000AM-1050AM MWF 0800AM-1150AM R 0300PM-0350PM MWF 0100PM-0150PM MWF 0900AM-0950AM MWF 0200PM-0315PM TR 0930AM-1045AM TR 0100PM-0150PM R 0200PM-0450PM R 0900AM-1150AM R	32 40 25 80 30 45 30 35 72 18
9 1 1 1 1 1 0 PEH HUU 0	PREREQ CSCI 2555 AND CSCI 3753. ENROLLM COMPUTER SCIENCE/BUSINESS MAJORS. CSCI 4588 3.0 SOFTWARE SYSTEMS DE CSCI 5828 3.0 SOFTWARE ENGINEERING CSCI 7818 3.0 TPCS/SOFTWARE ENGINEERING TO THE STUDY COURSE WORK IS AVAILABLE. IN HER INFORMATION. JATE STUDENTS NEEDING TO REGISTER FOR MAJORAL THESIS, PLEASE CONSULT THE DEPARTMENT OF THE STATEMENT O	RO12. TBA MENT RESTRICTED TO COMPUT. EV. 010 1100AM-1150AM G 001 1100AM-1215PM ERR 001 1100AM-1215PM Engineering PLEASE CONSULT THE DEPART IASTER'S THESIS, MASTER'S DE IENT OFFICE FOR FURTHER INFO	MWF 20 MWF TERWILLIGER 50 TR OSTERWEIL 35 MENT OFFICE FOR EGREE CANDIDATE, OR PRIMATION.	73835 73920 73849 73837 73925 74836 73966 73967 V. E 73948 73931 73933 73935 73937	ECEN ECEN ECEN ECEN ECEN ECEN ECEN ECEN	4583 4593 4603 4703 55513 55593 Dmag 4614 4634	0.0 3.0 3.0 2.0 3.0 3.0 3.0 3.0 3.0 2.0 0.0	LAB SOFTWARE SYSTEM DEV COMPUTER ORGANIZATION COMPUTER LABORATORY SWITCH/FIN AUTOMATA REAL TIME HARDWARE FUND CONCEPTS/PROG LANG ADV COMPUTER ARCH ICS MICRO/MM WAVES TRANSMISSION LAB	001 001 001 001 001 001 001 001 010 L011 L012 L013	1100AM-1150AM MWF 1000AM-1050AM MWF 0800AM-1150AM R 0300PM-0350PM MWF 0100PM-0150PM MWF 0900AM-0950AM MWF 0200PM-0315PM TR 0930AM-1045AM TR 0100PM-0150PM R 0200PM-0450PM R	32 40 25 80 30 45 30 45 72 18

Ca		Subj.		se # dits	Course Title	Sec. No.	Time/Days	Instructor/, Max. Enroll.	Call No. Sul			Sec.	Time/Days	Instructor Max. Enro
73	963 E	CEN	5254	3.0	RADAR/REMOTE SENSING	001	0400PM-0515PM MW	35	I. Math		역 : 본인 : 100 등 기업 : 1			
74 73 73 73 73 73	833 E 810 E 909 910 913	CEN	4345 4375	3.0 0.0	INTRO TO SOLID STATE INTEGRATED CIR TECH LAB	L013 L014	0100PM-0350PM T 0800AM-1050AM R 0100PM-0350PM R	35 24 6 6 6	74298 74299 74300 74302 74304 74306 74308		D INTRO TO MECH ENGR D LAB	L013 L014 L015 L016 L017	0800AM-1100AM M 0800AM-1100AM R 0800AM-1100AM W 1200PM-0300PM M 1200PM-0300PM W 0800AM-1100AM T 1100AM-0200PM T	96 15 15 15 15 15 15
73! 73!	952 E 953 E 954 E	CEN	5045 5055 5065	3.0	INTRO TO OPTICAL ELECT PRIN OF ELECTRON DEVIC SEMICOND MAT AND DEV 1	001 001 001	0900AM-0950AM MWF 0800AM-0850AM MWF 0400PM-0515PM MW	48 35 35	74337 74204 MCI	N 4120 3.	SYSTEMS ANALYSIS 1 D ENGINEERING STATISTICS D METHODS-ENGR ANALY 1	L018 001 002 001 001	0200PM-0500PM T 0200PM-0315PM TR 1000AM-1050AM MWF 0200PM-0315PM TR 0330PM-0445PM TR	15 96 96 48 50
		CEN		3.0	PHYSICAL OPTICS	001	0200PM-0250PM MWF	35	II. Fluic		D FLUID MECHANICS	001	0930AM-1045AM TR	96
73	315 E			2.0	POWER LAB 1	001	0100PM-0450PM T	20	III. The	rmal				
748 739	816 834 E 971 E	CEN	5717	2.0 3.0 3.0	POWER LAB 2 ENERGY SYST ANALYSIS 1 POWER DISTRIBUTION SYS	002 001 001 001	0100PM-0450PM R 0100PM-0450PM T 0800AM-0915AM TR 0930AM-1045AM TR	20 20 24 24	74838 MCI		D HEAT TRANSFER 160.	001	1200PM-1250PM MWF	60
73 73 73	972 E 974 E 799 E 801 E 814 E	CEN CEN CEN	5767 5797 4138 4228 4458	3.0 3.0 3.0 2.0	POWER ELECTRONICS 1 CONTROL SYSTEMS ANALYS ELECTRONICS 4 PROCESS CONTROL LAB	001 001 001 001	1100AM-1215PM TR 0200PM-0250PM MWF 1200PM-1250PM MWF 0400PM-0450PM W	24 60 60 20	74369 MCI			001 001 001	0800AM-0850AM MWF 1230PM-0145PM TR 0300PM-0350PM MWF	48 20 30
	926 E		4618	2.0	ADVANCED ELECTRONICS LAB	010 L011	0300PM-0350PM W 0200PM-0450PM F	36 18	IV. Soli				1	
73: 75: 73:	928 163 E 964 E	CEN	5418	3.0	MODERN ENGR MATH AUTOMATIC CONT SYS 1	L012 001 001	0800AM-1050AM R 1100AM-1150AM MWF 1230PM-0145PM TR	18 30 35	74343 MCI	N 2023 3. N 3023 3. REQ MCEN 20		001 001	1230PM-0145PM TR 0800AM-0915AM TR	85 30
1.1	965 E				ADV LINEAR SYSTEMS	001	0200PM-0250PM MWF	35	74363 MCI 74373 MCI 74372 MCI	N 5123 3.		001 001 001	0200PM-0315PM TR 1100AM-1215PM TR 0200PM-0315PM TR	30 10 30
73	977 E	CEN	5039	3.0	SYNTHESIS OF VLSI SYST	001	1230PM-0145PM TR	35	V. Mate	rials	1			Taran er
74: 74:	382 E 384	inee Ngr		_	FRESHMAN SEMINAR 1	001 002	TBA TBA	20 20	74316 MCI 74841 MCI 74848 MCI 74845 MCI	N 3024 3. N 4124 3. N 5114 3.	MATERIALS SCI 1	001 001 001 8 001	0330PM-0520PM TR 1100AM-1215PM TR 0500PM-0615PM TR 0200PM-0315PM TR	96 50 30 15
74: 74: 74: 74: 74:	385 386 388 389 390 391					003 004 005 006 007 008 009	TBA TBA TBA TBA TBA TBA TBA	20 20 20 20 20 20 20 20	74351 MC	N 4025 3. N 4035 3. N 4175 3.	MECH ENGR DESIGN PROJ DESIGN ESTIMATING	001 001 001 001	1230PM-0145PM TR 0930AM-1045AM MW 0800AM-0915AM TR 0930AM-1045AM TR	45 20 35 30
74	392 393					010 011	TBA TBA	20 20		cellane	NIE			re to the
74: 74: 74: 74: 74: 74: 74: 74:	394 395 396 397 398 400 401 403 405 407					011 012 013 014 015 016 017 018 019 020	TBA	20 20 20 20 20 20 20 20 20 20	74320 MCI 74323 74843 MCI 74844 74207 MCI 74239 MCI	EN 3027 3. 0. EN 4027 3. 0. EN 4147 3. EN 4167 3.	D ENGR MEASUREMENTS D LAB D MECH [#] ENGINEERING LAB D LAB	001 L011 001 L010 001 001 002 001	1100AM-1150AM F 0900AM-1150AM MW 0900AM-0950AM F 0200PM-0450PM MW 0800AM-0850AM MWF 0100PM-0150PM MWF 1100AM-1150AM MWF 0200PM-0250PM F	48 48 27 27 40 15 15
73					Nondepartment	001	Oourses 0900AM-1150AM MW 0900AM-1150AM TR	36 36	74846 MC	ecial To EN 4258 3. EN 5228 3.	pics Design/prod systems Advanced CAD systems	001 001	0330PM-0445PM TR 0100PM-0150PM MWF	30 30
73	292 295					007 010	0200PM-0450PM MW 0100PM-0350PM TR	36 36	Colle	ege of	Environment	al C	Design	
Т	ele	cor	nm	uni	cations									
	399. 1		5106	3.0	POL SYS AND TELECOMM	001	0930AM-1045AM TR	30	INDEPENDE		tal Design urse work is available. Pleas	SE CON	ISULT THE DEPARTMENT	OFFICE FOR
74 74 74	383 1 377 1 375 1 376	TLEN	5 300 5310	3.0 3.0	COMPUTERS FOR TELECOMM INTRO TELECOM SYS THRY TELECOM SYSTEMS	001 001 001 002 001	1000AM-0100PM M 0330PM-0445PM MW 0500PM-0615PM TR 0500PM-0615PM MW 0900AM-0950AM MWF	50 60 56 56 35	1. Design	jn /D 1000 6.	0 ENVD & COMM STUDIO	010	1200PM-1250PM W 0900AM-1250PM MWF	130 16
74 7 4 74 74	379 1 380 1 387 1 381 1 378 1	TLEN TLEN TLEN TLEN	5400 5430 5460 5470 5600	3.0 3.0 3.0 1.0	TELE TRAF AND QUE THRY DATA COMM 2 TELE SWITCHING LAB DATA/COMPUTER NETWORKS SEM-TELECOMMUNICATIONS	001 001 001 001	0400PM-0620PM M 1000AM-0100PM W 0730AM-0845AM MF 0330PM-0500PM T	35 25 111 100 9	74117 74118 74120 74121 74122	U.	0 LAB	L021 L031 L041	0900AM-1250FM MWF 0900AM-1150AM MWF 0200PM-0450PM MWF 0200PM-0450PM MWF	16 16 16 CROSS
/4	779 1	LEN	5830	3.0	OPTICAL COMM/ TRANSMSSION	001	1030AM-1200PM MW		OP	N TO NON-M	AJORS ON A SPACE AVAILABLE BA	ISIS.		. 16
					ngineering				74124 ENV 74125 74126		O ENVD STUDIO O LAB	010 L011 L021	1200PM-1250PM M 0900AM-1150AM MWF 0900AM-1150AM MWF	54 18 WALLIS
		DENT S			RSE WORK IS AVAILABLE. PLEAS	SE CON	SULT THE DEPARTMENT O	FFICE FOR	74127	A			0900AM-1150AM MWF	YIP 18
GF	ADUA	TE STU	DENT	NEE	DING TO REGISTER FOR MASTER CONSULT THE DEPARTMENT O	R'S THE	ESIS, MASTER'S DEGREE C FOR FURTHER INFORMATIO	ANDIDATE, OR N.	PRI	REQ ENVD 1	000 AND 1014. PREREQ OR COREC	ENVO	2002.	

Instructor/ Max. Enroll.

Call No.	Subj.	Cour		Course Title	Sec. No.	Time/Days		Instructor Max. Enrol
4136	ENVD	3200	6.0	ADVANCED ENVD STUDIO	010	0100PM-0150PM	MWF	PAULSON 18
4137			0.0	LAB	L011	0200PM-0350PM	MWF	PAULSON
4138			6.0	ADVANCED ENVD STUDIO	020	0100PM-0150PM	MWF	18 WALLIS
74139			0.0	LAB	L021	0200PM-0350PM	MWF	18 WALLIS
	PRERE	Q ALL 2		EVEL REQUIRED COURSES. A	\$25 LAB	FEE IS REQUIRED.		18
74617	ENVD	4010	3.0	ARCH GRAPHICS	001	0930AM-1150AM	TR.	CROSS
74619					002	0200PM-0420PM	TR	20 CROSS
	PRERE	n ENVD	2100	AND 2002.				20
74596				URBAN DESIGN STUDIO	010	0900AM-0950AM	MWF	ARIAS
74597	LIVU	4030	0.0	LAB		1000AM-1150AM		15 ARIAS
14397					LOTT	TOOONIN-TTOONIN	٠.	15
		Q ENVD			040	0000444 0050444	NAVAIE .	MCCALL
	ENV,U	4310		ARCH STUDIO 1	010	0900AM-0950AM		MCCALL 15
74588			0.0		L011	1000AM-1150AM		MCCALL 15
74589			6.0	ARCH STUDIO 1	020	0900AM-0950AM		KENDALL 18
74590			0.0	LAB	L021	1000AM-1150AM	MWF	KENDALL 18
		Q ENVD					٠.,	
74585	ENVD	4320	6.0	PLANNING STUDIO 1	010	0900AM-0950AM	MWF	ARIAS 15
	PRERE	O ENVD	3200	L STUDIOS IS ENVD 3200.				
	ENVD ENVD	4320 4410	0.0	LAB ARCH STUDIO 2	L011 010	1000AM-1150AM 0900AM-0950AM		15 SAUER
	ENVO	4410			L011	1000AM-1150AM		18
74595	PRERE	Q ENVD	0.0 <i>4310</i>	OR INSTR CONSENT.	LUTT	TUUUAIVI-TTSUAIVI	IVIVVE	10
I. S	ociet	al						
74146	ENVD	3091	3.0	ENVD AND BEHAVIOR	010	1100AM-1215PM	TR	VAN VLIET
	SAME	AS SOC	Y 309	1. OPEN TO NON-MAJORS.				60
74140	ENVD	3111	3.0	PROG/METH IN ARCH	010	1100AM-1215PM	TR .	ARIAS
74141			0.0	REC	R011	0100PM-0150PM	Т	30 30
				AND 2001.				
4143	ENVD	3121	3.0	RES ISS/METH IN PLAN	010	1100AM-1215PM	TR	ARIAS 48
75067	PRERE	Q ENVD		REC AND 2001.	R011	0100PM-0150PM	R	25
74599				DESIGN/PLANNING LAW	001	0330PM-0445PM	TR	FEINBERG
		TO NON						30
			INNOC	mo.				
I II. N 74129	/ledia		3.0	ENVD MEDIA	001	0930AM-1150AM	TR .	20
74130	LIVE		0.0	ENTO MEDIA	002	0930AM-1150AM 0200PM-0420PM	TR ·	20 20
101	PRERE	Q ENVD	1000	OPEN TO NON-MAJORS ON A				
74148	PRERE	O ENVD	1000	PHOTO-VISUAL COMMUNIC AND 2002. OR INSTRUCTOR O		1230PM-0145PM \$20 DARKROOM		15 . 2 HOUR LA
		ARRAN						
74147				COLOR THEORY AND 2002.	010	1230PM-0145PM	TR ·	20
74620	ENVD	4212	3.0	ARCH GRAPHICS 2	001	0330PM-0550PM	TR .	MARTIN
								20
				ce and Technology	•	0400044 00000044		
4132	ENVD	2003	4.0	NAT SCI TECH/ENVD	010	0100PM-0230PM	:MW	HAVLICK, ZEMLER
4134			0.0	LAB	L011	0100PM-0300PM	Т,	130 HAVLICK,
				, the second				ZEMLER 33
4135					L012	0100PM-0300PM	R .	HAVLICK, ZEMLER
4765					1013	0300PM-0500PM	м.	33 HAVLICK,
1700					2013	UJUUT WI-UJUUT WI		ZEMLER
4766				. 4	L014	0300PM-0500PM	W	HAVLICK,
								ZEMLER

Call No.	Subj.	Course Credits		Sec. No.	Time/Days	Instructor, Max. Enrol
74149	ENVD	3113 4.0	INTRO SITE/MAT SYSTEMS	001	0800AM-0920AM TR	KENDALL 50
74150 74151		- 0.0	LAB		0930AM-1120AM R 0100PM-0250PM R	25 25
	PRERE	EQ ENVD 21	00 AND 2003.			
74622		4033 3.0 TO NON-MA	SOLAR TECH - ENVD JORS.	001	0330PM-0445PM TR	50
V. H	istor	y and 1	heory			
74123		1014 - 3.0 TO NON-MA	ENVD PERSPECTIVES. JORS.	010	1230PM-0145PM TR	200
74982	ENVD	4114 3.0	HIST AM ARCH-URBANISM	001	0200PM-0315PM TR	DRAPER 30
		outers 3015 3.0	COMPUTER METH IN ENVD	001	1230PM-0145PM TR	MCCALL
	OPEN	TO NON-MA	JORS WITH INSTRUCTOR CONS	ENT.		25
VII.	Spe	cial Top	ics			
			SOC RSRCH METH-ENVD	001	0330PM-0445PM TR	VAN VLIET
74624	ENVD	4346 3.0	AMER DWELLING 19/20 CEN	Г 001	0930AM-1045AM TR	15 DRAPER 15
	PRER	EQ ENVD 43	46 OR AREN 4214 AND JUNIOR	OR SENIC	OR STANDING.	
74627	ENVD	4796 3.0	CAPSTONE SR SEMINAR	010	0930AM-1215PM R	HAVLICK 15
	SENIC	R STANDING	G REQUIRED.			
Arc	hic	tectur	e			
	ARCH	4010 3.0	ARCH APPREC/DESIGN	001	0300PM-0550PM MW	26
74635	ARCH	4114 3.0	ARCH HISTORY AND THEORY	001	0400PM-0515PM MW	YIP 150
			ECTURAL ENGINEERING SENIORS 2:00 PM M: 2:00 PM M: 3:00 PM		N-MAJORS. OPTIONAL RE	
	AVAIL	ABLE AT. 12	OU PIN IN, 2.00 PIN IN, 3.00 PIN	IVI		

School of Journalism and Mass Communication

STUDENTS MAY BE DROPPED FROM JOURNALISM COURSES FOR NON-ATTENDANCE, ESPECIALLY DURING THE FIRST WEEK OF CLASSES.

Journalism

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.

001 0200PM-0315PM TR

223

I. Core Curriculum and General Electives 72944 JOUR 1001 3.0 CONTEMP MASS MEDIA 001

72947	JOUR 2	001 3	.0 MASS	MEDIA	WRITING		100	0800AM-0850AN	Λ'M·	223
72952		0	.0 LAB				L110	1100AM-0150PN	1 T	16
72973							L120	0200PM-0450PN	1 T	16
72976	200						L130	1100AM-0150PN	1.B	16
72978							1.140	0200PM-0450PN	A B	16
72979							L150			16
72980								0200PM-0450PN		16
72981							L170			16
72982								0200PM-0450PM		16
12302		MUSICA	CTANICING	DEOLII	DED MAY			O PRE-JOURNALI		
			LEAST AVE				IEU I	U FRE-JUURINALI	วเพ เพลงบุกง.	STUDENT
	WUST H	AVE AI	LEHOIAVE	THUE I	I FIIVO SKI	LLO.				`
72992	JOUR 3	001 3	.0 REPOR	TIME 1			001	1100AM-1250PN	A MIM	16
72998	300h 3	001 3	.u neroi	illing i			002			16.
72999							002			16
							003			16
73001	005050	10110 0						00001 111 0 1007 11		. 10
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/3030			.0 REP P					0900AM-1050AN	1 MW	16
	OPEN ON	ILY TO I	GRADUATE	STUDE	NTS IN JO	URNALIS	М.			
73066								0300PM-0350PN	1 MWF	153
	UPPER D	IVISION	STANDING	REQUII	RED. MAY	BE LIMI	TED T	O MAJORS.		
73100								0900AM-0950AN	1 MWF	100
	UPPER D	IVISION	STANDING	REQUII	RED. MAY	BE LIMI	TED T	O MAJORS.		
			2							
73117	JOUR 4				and Pub		001	0,1007 111 0 1007 11	1 MWF	97
	SENIOR S	STANDIN	IG REQUIR	ED. MAY	Y BE LIMIT	ED TO N	<i>IAJOR</i>	S		

Call No.	Course # Subj. Credits	Course Title	Sec.		Instructor/ Max. Enroll.	Call Course # Sec. Instructor/ No. Subj. Credits Course Title No. Time/Days Max. Enroll.
7473		PUBLICATION DESIGN 1. MAY BE LIMITED TO MAJORS	001	0200PM-0415PM MW	60	73165 JOUR 5644 3.0 RADIO, TV STAT ORG/OPR 001 1000AM-1050AM MWF 10 SAME AS JOUR 4644.
7322	5 JOUR 5831 3.0°. SAME AS JOUR 483	PUBLICATION DESIGN 1. MAY BE LIMITED TO MAJORS	001	0200PM-0415PM MW	7	
73168 73188 7318	JOUR 6051 3.0	PROSEMINAR IN JOUR THEORIES OF MASS COMM NEW MEDIA, DEVELOPMENT	001 001 001	0800AM-0850AM T 0900AM-1130AM R 0900AM-1130AM F	20 18 18	School of Law FOR COURSE OFFERINGS, CONSULT THE LAW SCHOOL REGISTRAR IN THE FLEMING LAW BUILDING, ROOM
II. I	News Editorial	/Public Relations				141.
	2 JOUR 3102 3.0	PRESS PHOTOGRAPHY MAY BE LIMITED TO MAJORS.	001 THREE	0800AM-0850AM TR HOUR LAB TO BE ARRANGED	25 D	
73033 73034		NEWS EDITING  OPEN ONLY TO MAJORS	001 002	0830AM-1045AM MW 0830AM-1045AM TR	20 20	College of Music
74745		NEWSPAPER PRACTICUM	001	0800AM-0850AM MW	77	Convocation Recital
	JOUR 4002 3.0	REPORTING 2	001 002	0300PM-0415PM WF 0200PM-0315PM TR	16 16	73470 CONV 1990 0.0 CONVOCATION RECITALS 001 TBA MCCARTHY 300
74751	PREREQ JOUR 3001. JOUR 4272 3.0	INTRO PUB RELATIONS	001	0900AM-1015AM TR	75	73471 CONV 2990 0.0 CONVOCATION RECITALS 001 TBA MCCARTHY 100
	JOUR 4282 13.0	PUB RELATIONS PROJECTS SAME AS JOUR 5282.	001	0400PM-0630PM M	25	Elective Music
73080	JOUR 4502 3.0	REPORTING 3 INDING AND JOUR 3552 AND 40		0100PM-0330PM M B TO BE ARRANGED, OPEN OF	16 NI V TO	MUSIC ELECTIVES OPEN TO BOTH NONMUSIC AND MUSIC MAJORS.
	MAJORS. SAME AS .		OL. 271	o to be thinkinged. Of en of	VET 10	I. Electives
73081	JOUR 4552 3.0 PREREQ JOUR 3552.	ADVANCED EDITING	001	ТВА	20	73474 EMUS 1081 3.0 BASIC MUSIC THEORY 001 1200PM-1250PM MWF STANLEY
74755 73111		NEWSPAPER MANAGEMENT MAGAZINE WRITING	001 001	0900AM-1130AM T 0100PM-0215PM WF	19 16	73477 EMUS 1091 1.0 BASIC MUSIC LAB 091 1200PM-1250PM TR 25 73479 EMUS 1832 3.0 APPRECIATION OF MUSIC 001 0800AM-0915AM TR ERHARD 46
	JOUR 5282 3.0	PUB RELATIONS PROJECTS OR CONSENT OF SCHOOL OF JO	001	0400PM-0630PM M	7	73481 002 0100PM-0150PM MWF BRODY 120
73203	JOUR 5502 3.0	REPORTING SEMINAR	001	0100PM-0330PM M	6	73483 003 1100AM-1150AM MWF COLLINS 120
	*PREREQ JOUR 3511: ONLY.	AND 3552. LAB TO BE ARRANGE	D. SA	ME AS JOUR 4502. OPEN TO I	MAJORS	73484 004 0900AM-0950AM MWF ROMERO-HYMER 65
73222	JOUR 5802 3.0	MAGAZINE ARTICLE WRITING	001	0900AM-1130AM M	16	73486 005 0930AM-1045AM TR DE LEMOS 46 73487 006 1000AM-1050AM MWF 65
III.	Advertising					73487 006 1000AM-1050AM MWF 65 73488 007 1100AM-1215PM TR 120 73490 EMUS 2752 3.0 HIST U.S. FOLK/POP MUSIC 001 1200PM-1250PM MWF KEARNS
73010		PRINCIPLES OF ADVERTISNG ING REQUIRED. MAY BE LIMITED	001 7 TO M	0330PM-0445PM TR AJORS	145	73491 EMUS 2762 3.0 MUSIC AND DRAMA 001 1100AM-1150AM MWF HAYES
			001	0200PM-0315PM TR	18	73492 EMUS 2772 3.0 WORLD MUSICS 001 0200PM-0315PM TR ROMERO-HYMER
73015		MAY BE LIMITED TO MAJORS.	002	0500PM-0730PM R	18	73493 EMUS 3642 3.0 HISTORY OF JAZZ 001 1230PM-0145PM TR 300 73494 EMUS 3652 3.0 MUSIC OF 21ST CENTURY 001 0200PM-0250PM MWF GALM
73018	JOUR 3463 3.0 PREREQ JOUR 3403.	ADVERTISING MEDIA MAY BE LIMITED TO MAJORS.	001	1200PM-0250PM F	50	73502 EMUS 3822 3.0 MUSIC LITERATURE 1 001 1100AM-1150AM MWF ELLSWORTH
73025		ADVERTISING RESEARCH MAY BE LIMITED TO MAJORS.	001	0600PM-0830PM W	60	74947 EMUS 3203 2.0 MUS FOR CLASSROOM TEACH 001 0100PM-0250PM T 40 74948 40
74757 73079			001	0900AM-0950AM MW	30 a	II. Applied Music Classes
13013		AND 3463. SAME AS JOUR 5403		1100AM-1250PM TR	25	74058 EMUS 1184 1.0 VOICE CLASS 001 0300PM-0350PM MW 12 74059 002 1000AM-1050AM TR 12
73200	JOUR 5403 4.0 SAME AS JOUR 4403		001	1100AM-1250PM TR	5	74060 003 1100AM-1150AM MW SABLE 12
IV.	Broadcast					74061 004 0200PM-0250PM MW 12 74062 005 1200PM-1250PM TR 12 74063 006 1200PM-1250PM MW 12
73035 73036	JOUR 3604 3.0			0800AM-1050AM M 0800AM-1050AM W	17 17	74063 006 1200PM-1250PM MW 12 SECTION 006 MUSIC MAJORS ONLY.
		OPEN ONLY TO MAJORS.				74064 EMUS 2184 1.0 VOICE CLASS 001 0900AM-0950AM TR 20 EMUS 1115 2.0 PIANO CLASS 801 1100AM-1150AM MWF 15
73044			002	0100PM-0300PM MW 0100PM-0300PM TR	16 16	802 0200PM-0250PM MWF 15 803 1200PM-1250PM MWF 15
74758 74759	0.0			0310PM-0500PM MW 0310PM-0500PM TR	16 16	III. Music Ensembles (Audition Required)
	MAY BE LIMITED TO					74618 EMUS 1287 1.0 MARCHING BAND 001 0400PM-0550PM MWF BAILEY
73047 74760		LAB		0900AM-1030AM TR 1040AM-1250PM TR	18 18	74621 EMUS 3287 1.0 MARCHING BAND 001 0400PM-0550PM MWF BALLEY
72084		MAY BE LIMITED TO MAJORS.  RADIO-TV NEWS EDITING	100	0100PM-0250PM F	18	74614 EMUS 1297 1.0 WIND ENSEMBLE 001 1200PM-0150PM MW MCMURRAY
73085 73088		LAB	L110	0845AM-1235PM T 0845AM-1235PM R	9	25 74615 EMUS 3297 1.0 WIND ENSEMBLE 001 1200PM-0150PM MW MCMURRAY 20
. 5500	PREREO JOUR 3001.	3604 AND 3644. SAME AS JOUR		22.0/m /200/m/1	•	74616 EMUS 5297 1.0 WIND ENSEMBLE 001 1200PM-0150PM MW MCMURRAY 20
73093		RTV STATION ORG/OPERAT . MAY BE LIMITED TO MAJORS.	001	1000AM-1050AM MWF	35	73831 EMUS 1307 1.0 SYMPHONIC BAND 001 0400PM-0550PM TR MCMURRAY 40
74763	JOUR 4674 1-3 1	TV PRODUCTION 3		0900AM-1250PM TR	15	75012 UNIVERSITY BAND 002 0700PM-0950PM W MCMURRAY 100
73211	JOUR 5624 3.0 F 0.0 L	RADIO-TV NEWS EDITING _AB	100 L110	0100PM-0250PM F 0845AM-1235PM T	10 5	73838 EMUS 3307 1.0 SYMPHONIC BAND 001 0400PM-0550PM TR MCMURRAY 40 75046 3307 1.0 SYMPHONIC BAND 001 0400PM-0550PM TR MCMURRAY
73213	PREREQ JOUR 3511,	3604 AND 3644. SAME AS JOUR		0845AM-1235PM R	5	75040 UNIVERSITY BAND 002 0700PM-0950PM W MCMURRAY 40

Call	Cubi		se #	Course Title	Sec.	Time/Days	instructor/ Max. Enroil.	Call No.	Subj.		rse #	Course Title	Sec. No.	Time/Days	Instructor/ Max. Enroll.
No. 73863	Subj. EMUS			SYMPHONIC BAND	- 001	0400PM-0550PM TR	MCMURRAY	-	EMUS	1417	1.0	PERCUSSION ENSEMBLE	001	TBA	SMITH
75015	EMUS	1217	1.0	CHOIRS/SINGERS	001	1200PM-1250PM MWF	20 WHITTEN	74600	EMUS	3417	3.0	PERCUSSION ENSEMBLE	001	TBA	15 SMITH
75041				CHOIRS/SINGERS	001	1200PM-1250PM MWF	20 WHITTEN		EMUS	1427	1.0	JAZZ ENSEMBLE	800	1230PM-0150PM TR	15 15
75052	EMUS	5217	1.0	CHOIRS/SINGERS	001	1200PM-1250PM MWF	25 WHITTEN					HAZZ CHOCHELE	801	0630PM-0800PM TR 0600PM-0800PM M	15 15
75016	EMUS	1227	1.0	CHOIRS/UNIV CHOIR	001	0100PM-0150PM MW	25 KAPTEIN		EMUS	3427	3.0	JAZZ ENSEMBLE	800	1230PM-0150PM TR 0630PM-0800PM TR	15 15
75042	EMUS	3227	1.0	CHOIRS/UNIV CHOIR	001	1230PM-0145PM TR 0100PM-0150PM MW	40 KAPTEIN		EMÙS	1447	1.0	GUITAR ENSEMBLE	802 800	0600PM-0800PM M 0400PM-0550PM M	WOLZIEN
75017	EMUS	1237	1.0	CHOIRS/WOMENS	001	1230PM-0145PM TR 0100PM-0150PM MW	40 WHITTEN		EMUS	3447	1.0	GUITAR ENSEMBLE	800	0400PM-0550PM M	WOLZIEN
75043	EMUS	3237	1.0	CHOIRS/WOMENS	001	1230PM-0145PM TR -0100PM-0150PM MW	30 WHITTEN								5
75018	EMUS	1247	1.0	CHOIRS/SILVER AND GOLD	001	1230PM-0145PM TR 0400PM-0450PM	40 KAPTEIN	Mu	sic						
75044	EMUS	3247	1.0	CHOIRS/SILVER AND GOLD	001	MTWR 0400PM-0450PM	40 KAPTEIN								
75019	EMUS	1257	1.0	CHOIRS/COLLEGIATE	001	MTWR 0400PM-0450PM	40 KAPTEIN		MUSIC		•	THEORY 1	001	0900AM-0950AM MWF	BRUNS
75136	EMUS	3257	1.0	CHOIRS/COLLEGIATE	001	MTWR 0400PM-0450PM	40 KAPTEIN					THEORY 1	001	0800AM-0850AM MWF	120 COLLINS
73866	EMUS	1327	1.0	SYMPHONY ORCHESTRA	001	MTWR 0400PM-0615PM M	40 OL\$ON		MUSC			THEORY/EAR TRAIN LAB 1	001	0800AM-0850AM TR	46 25
73868	EMUS	3327	3.0	SYMPHONY ORCHESTRA	001	0700PM-0930PM W 0400PM-0615PM M	100 OLSON	73524	WIUSU	1021	1.0	THEORY/EAR TRAIN CAD T	002	0900AM-0950AM TR 0800AM-0850AM TR	25 25
74465	EMUS	5327	1.0	SYMPHONY ORCHESTRA	001	0700PM-0930PM W 0400PM-0615PM M	50 OLSON	73525 73526					004	0900AM-0950AM MW	COLLINS 25
74468	EMUS	1337	1.0	CHAMBER ORCHESTRA	001	0700PM-0930PM W 1230PM-0230PM F	35 OLSON	73527 73528					005 006	0100PM-0150PM MW 0800AM-0850AM TR	25 25
74469	EMUS	3337	3.0	CHAMBER ORCHESTRA	001	1230PM-0230PM F	20 OLSON	73529	MUSC	1031	1.0	THEORY/EAR TRAIN LAB 2	001	0800AM-0850AM TR 0100PM-0150PM TR	25 COLLINS
74476	EMUS	5337	1.0	CHAMBER ORCHESTRA	001	1230PM-0230PM F	20 OLSON	73530	MUCC	2001	2.0	THEORY 2	001	0930AM-1045AM TR	25 EAKIN
	EMUS	1347	1.0	BELL ENSEMBLE	800	TBA	20 10		MUSC			THEORY 2	001	1000AM-1050AM MW	100 EAKIN
	EMUS EMUS		1.0 1.0	BELL ENSEMBLE COLLEGIUM MUSICUM	. 800 800	TBA 0100PM-0150PM	20 20		MIUSC	2021	1.0	THEORY/EAR TRAIN LAB 2			25 25
				COLLEGIUM MUSICUM	800	MTWR 0100PM-0150PM	25	73535 73536	MUCO	4004	0.0	ARTH CENT COUNTEDDOINT	002	1000AM-1050AM MW 0900AM-0950AM MW	25
				COLLEGIUM MUSICUM	800	MTWR 0100PM-0150PM	20	73537				18TH CENT COUNTERPOINT	001	0100PM-0150PM TR	GONZALEZ 20
				CHAMBER MUSIC-BRASS	800	MTWR TBA	PINKOW	73540				ORCHESTRATION	001	1000AM-1050AM TR	GONZALEZ 25
					801	TBA	10 SAWCHUK		MUSC		· .	ANALYSIS 1	001	1100AM-1150AM MW	BRUNS 25
					802	TBA	10 STANLEY		MUSC			ELECTRONIC MUSIC	801	0100PM-0150PM MW	TOENSING 15
	FMUS	3377	1.0	CHAMBER MUSIC-BRASS	800	TBA	10 PINKOW		MUSC			ADVANCED ORCHESTRATION	001	1000AM-1050AM TR	GONZALEZ 25
	,	0077	1.0	STATUS OF STATES	801	ТВА	10 SAWCHUK		MUSC			ADVANCED ANALYSIS	001	0930AM-1045AM TR	TOENSING 50
					802	TBA	10 STANLEY	74941	MUSC	5081	2.0	ELECTRONIC MUSIC	001	0100PM-0150PM MW	TOENSING 5
	FMUS	5377	1.0	CHAMBER MUSIC-BRASS	800	ТВА	10 PINKOW	II. M	usic	Hist	orv	and Literature			
	200				801	TBA	10 SAWCHUK				-	INTRODUCTION TO MUSIC	001	1000AM-1050AM MWF	ERHARD 120
					802	ТВА	10 STANLEY	73768	MUSC	3802	3.0	HISTORY OF MUSIC	001	0900AM-0950AM MWF	ELLSWORTH 45
	EMUS	1387	1.0	CHAMBER MUSIC-STRING	800	TBA	10 LEHNERT	73769	MUSC	3802	3.0	HISTORY OF MUSIC	002	1000AM-1050AM MWF.	LUHRING
					801	TBA	15 KOROMZAY	73772	MUSC	4762	3.0	CHORAL LITERATURE	Ó01	0200PM-0315PM TR	45 LUHRING
					802	TBA	15 DE LEMOS	73774	MUSC	4772	3.0	HISTORY OF OPERA	001	0930AM-1045AM TR	45 ELLSWORTH
					803	TBA	15 15	73771	MUSC	4792	3.0	20TH CENTURY MUSIC	001	1200PM-1250PM MWF	25 GALM
	EMUS	3387	1.0	CHAMBER MUSIC-STRING	800	TBA	LEHNERT 15	73776	MUSC	5762	3-4	CHORAL LITERATURE	001	0200PM-0315PM TR	45 LUHRING
		•			801	TBA	KOROMZAY 15	73777	MUSC	5772	3.0	HISTORY OF OPERA	001	0200PM-0430PM F 0930AM-1045AM TR	20 ELLSWORTH
					802	TBA	DE LEMOS 15	73780	MUSC	5792	3.0	20TH CENTURY MUSIC	001	1200PM-1250PM MWF	20 GALM
	FMUS	5387	1.0	CHAMBER MUSIC-STRING	803 800	TBA TBA	15 LEHNERT	73782	MUSC	5842	3.0	MUSIC AESTHETICS	001	1000AM-1050AM MWF	20 KEARNS
	20			oranio Errino de Orrano	801	1	15 KOROMZAY	73820	MUSC	5872	3.0	LATE 18TH AND 19TH C MUS	001	1230PM-0145PM TR	20 HAYES
	FMUS	5387	1.0	CHAMBER MUSIC-STRING		TBA	15 DE LEMOS	74942	MUSC	7832	3.0	SEMINAR IN MUSICOLOGY	001	0200PM-0500PM W	25 HAYES
				CHAMBER MUSIC-WOODWIND	800		15 10								25
				The state of the s		TBA	YONOVITZ 10	111. N					001	1100004-1150004-0000	MASON
			-		802	TBA	AAHOLM 10		NIUOU	2100	0.0	SCHOOL MUSIC CURRICULUM	001	TOURINET TOURINI MINALE	MASON STANLEY
	EMUS	3407	1.0	CHAMBER MUSIC-WOODWIND		TBA TBA	10 YONOVITZ					TEACHING GENERAL MUSIC	001	0200PM-0250PM MWF	30 35 VADTEINI
						TBA	10 AAHOLM					TEACHING CHORAL MUSIC	001	0200PM-0315PM TR	KAPTEIN 35
	EMUS	5407	1.0	CHAMBER MUSIC-WOODWIND		TBA	10 10	73559	WIUSU	3103	2.0	TEACHING STRING INSTRU	001	0800AM-0850AM MWF	MASON STANLEY
				The state of the s		TBA	YONOVITZ 10	73560	MUSC	3173	2.0	CONDUCTING 1	001	0200PM-0250PM TR	BYERS
					802	ТВА	AAHOLM 10	73561					002	0200PM-0250PM TR	25 MCMURRAY
							10								25

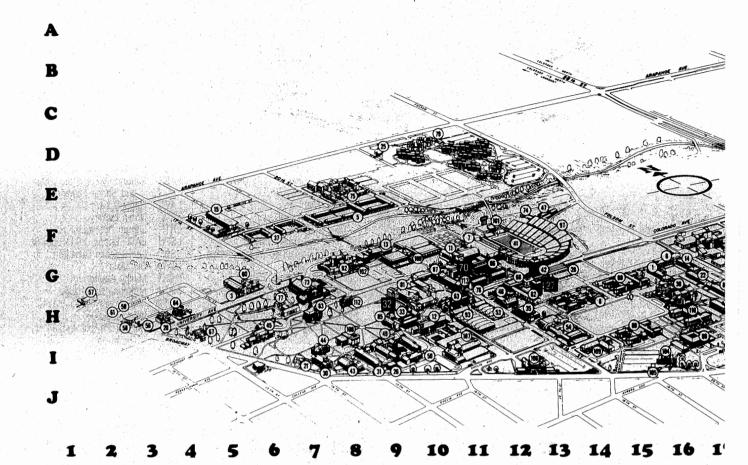
Call No.	Course # Subj. Credits	Course Title	Sec. No.	Time/Days	Instructor/ Max. Enroll.	Call No.	Subj.	Course # Credits		e Title	Sec. No.		Time/Days		Instructor/ Max. Enroll.	
73566		INTRO STUDENT TEACHING 1, 3123, OR 3143. COREO EDUC	001 4122.	1100AM-1150AM TR	20			2506 2-4 3506 2-4	BASSOON BASSOON		800	TBA TBA			15 15	
73567	MUSC 4123 3.0	STUDENT TEACH PRAC-ELEM	001	TBA	BAILEY		PMUS	4506 2-4 5506 2-4	BASSOON BASSOON		800 800	TBA			15 15	
73568	MUSC 4133 3.0	STUDENT TEACH PREC-SECON	001	TBA	15 BAILEY		PMUS	6506 2-4 1516 2-4 2516 2-4	BASSOON CLARINET		800 800 800	TBA TBA TBA			15 15 15	
73571	MUSC 4153 1.0	PERCUSSION CLASS AND PED	001	0100PM-0150PM TR	15 SMITH		PMUS	2516 2-4 3516 2-4 4516 2-4	CLARINET CLARINET CLARINET		800 800	TBA TBA			15 15	
73576 73579		SEM - STUDENT TEACHING FOUNDATIONS MUSIC EDUC 1	001 001	0400PM-0450PM F 0400PM-0630PM M	15 15 SANDFORD			5516 2-4	CLARINET CLARINET		800 800	TBA TBA			15 15	
		RSCH IN LIT AND TECH 1	001	0400PM-0630PM W	35 MCCARTHY		ONS FOR	COMPOSITION	ON ARE:							
					20	SEC 8	01 - GON 02 - TOE	ZALEZ ·	21 500							
	Voice MUSC 1444 2.0	ITALIAN DICTION	001	0200PM-0250PM TR	НАТА	310 0	PMUS	1526 2-3	COMPOSITION		800	TBA			15	
	,	FRENCH/GRMN DICTION/REP	001	0300PM-0350PM MWF	30 HARRISON			3526 2-3	COMPOSITION		800 800	TBA			15 15	
		WORDS AND MUSIC	001	1200PM-1250PM MW	25 SABLE		PMUS	4526 2-3 5526 2-3	COMPOSITION		800	TBA TBA			15 15 15	
	MUSC 5444 2.0		001	0200PM-0250PM TR	25 DOSCHER		<b>PMUS</b>	6526 2-3 1546 2-4 2546 2-4	COMPOSITION EUPHONIUM EUPHONIUM		800 800 800	TBA TBA TBA			15 15	
					25		PMUS	3546 2-4 4546 2-4	EUPHONIUM EUPHONIUM		800 800	TBA TBA			15 15	
	eyboard			0.00001.0050011.11	DUDINADA		<b>PMUS</b>	5546 2-4 6546 2-4	EUPHONIUM EUPHONIUM		800 800	TBA TBA			15 15	
		PIANO ACCOMPANYING	001	0100PM-0250PM W	DUCKWORTH 20			1556 2-4 2556 2-4	FLUTE FLUTE		800	TBA TBA			15 15	
	MUSC 4285 3.0		001	TBA	VOLLSTEDT 25		PMUS	3556 2-4 4556 2-4	FLUTE FLUTE		800	TBA TBA			15 15	
	MUSC 4345 2.0		001	0100PM-0150PM TR	DUCKWORTH 20		PMUS	5556 2-4 6556 2-4	FLUTE FLUTE		800 800	TBA TBA			15 15	
		CHURCH MUSIC RESEARCH	001	TBA	VOLLSTEDT 10		PMUS	1566 2-4 2566 2-4	GUITAR GUITAR		800 800	TBA TBA			15 15	
		ORGAN SURVEY	001	TBA	VOLLSTEDT 25		PMUS	3566 2-4 4566 2-4	GUITAR GUITAR		800	TBA TBA			15 15	
		SEM - PIANO LITERATURE	001	0300PM-0350PM MW	PARMELEE 15			5566 2-4 1596 2-4	GUITAR HORN		800 800	TBA TBA			15 15	
		SEM-PIANO MUS R SCHUMANN	001	0200PM-0250PM TR	SPILLMAN 20		PMUS PMUS	2596 2-4 3596 2-4	HORN HORN		800	TBA			15 15	
73761	MUSC- 5365 2.0	PIANO ACCOMPANYING	001	1100AM-1150AM MW	SPILLMAN 20		PMUS :	4596 2-4 5596 2-4	HORN HORN		800 800	TBA TBA			15 15	
VI. I	nstrumental l	Music					PMUS PMUS	6596 2-4 1606 2-4	HORN OBOE		800 800	TBA TBA		,	15 15	
74951	MUSC 5136 2.0	ADV CONDUCTING INST	001	0200PM-0350PM T	OLSON 25		PMUS PMUS	2606 2-4 3606 2-4	OBOE OBOE		800 800	TBA TBA			15 15	
73762	MUSC 5526 2.0	SUZUKI STRING PEDAGOGY	001	TBA	STARR 25		PMUS PMUS	4606 2-4 5606 2-4	OBOE OBOE		800 800	TBA TBA			15 15	
VII	Research, Th	esis Recital					PMUS	6606 2-4 1616 2-4	OBOE ORGAN		800 800	TBA	١.		15 15	
		BA IN MUSIC RSCH SEM	001	0100PM-0150PM F	CARTER 20			3616 2-4	ORGAN ORGAN		800 800 800	TBA TBA TBA			15 15 15	
73839 73840	MUSC 3997 1.0 MUSC 4957 0-4	JUNIOR RECITAL SENIOR THESIS	001 001	TBA TBA	20 20			4616 2-4 5616 2-4 6616 2-4	ORGAN ORGAN ORGAN		800	TBA			15 15	
		SENIOR RECITAL	001	TBA	20		PMUS	1626 2-4 2626 2-4	PERCUSSION PERCUSSION		800 800	TBA TBA			15 15	
VIII.	Choral Music	C					PMUS	3626 2-4 4626 2-4	PERCUSSION PERCUSSION		800 800	TBA TBA			15 15	
73583	MUSC 5158 2.0	SYMPOSIUM IN CHORAL MUS-	001	0200PM-0315PM M	WHITTEN 30		PMUS	5626 2-4	PERCUSSION		800	TBA			15	
73585			002	0200PM-0350PM M	KAPTEIN 30			PIANO ARE: KWORTH								
IX. I	Interdepartme	ental Graduate	2.			SEC 8	01 - GRA 02 - LEH	HAM NERT		•						
	MUSC 5708 2-3	INTRO MUS BIBLIO RSCH	800	0900AM-0950AM TR	KEARNS 15	SEC 8	103 - PAR 104 - SPIL	LMAN -								
	THIS IS A CONTROL	LED ENROLLMENT COURSE. SEE	THE	DEPARTMENT OFFICE FOR		SEC 8	06 -	KER-HILL								
						SEC 8	PMUS	1636 2-4	PIANO		800	TBA			15	
Ap	plied Music						PMUS	3636 2-4	PIANO PIANO		800 800	TBA TBA	• •		15 15	
	PMUS 1105 1.0	KEYBRD-MUSICIANSHIP	801 802 803	0100PM-0150PM MW 0900AM-0950AM TR 1200PM-1250PM TR	15 15 15		PMUS PMUS PMUS	5636 2-4 6636 2-4	PIANO PIANO PIANO		800 800 800	TBA TBA TBA	*-	. •	15 15 15 15	
	PMUS 2105 1.0	KEYBD-MUSICIANSHIP 2	804 801 800	1000AM-1050AM TR 0900AM-0950AM MW TBA	15 15 15		PMUS PMUS PMUS	2646 2-4	SAXOPHONE SAXOPHONE SAXOPHONE		800 800 800	TBA TBA TBA			15 15 15	
	PMUS 5536 2-4 PMUS 6536 2-4 PMUS 1307 1.0		800 800	TBA TBA	15 LEHNERT		PMUS PMUS	4646 2-4	SAXOPHONE SAXOPHONE		800 800	TBA TBA			15 15	
		CHAMBER MUSIC 2-PIANO	800	TBA	20		PMUS PMUS	6646 2-4 1656 2-4	SAXOPHONE STRING BASS		800 800	TBA TBA			15 .15	
	PMUS 5157 1-3	OPERA PRACTICUM	001	0400PM-0550PM TWRF 0700PM-0930PM M	JACKSON 20		PMUS PMUS	2656 2-4 .3656 2-4	STRING BASS STRING BASS		800	TBA			15 15	
	PMUS 4137 .1.0		001	1000AM-1050AM MW	JACKSON 20		PMUS	5656 2-4	STRING BASS STRING BASS		800 800	TBA TBA			15 15 15	
~	PMUS 5137 2.0		001	0930AM-1045AM TR	HATA 20		PMUS PMUS	2666 2-4	TROMBONE TROMBONE		800 800 800	TBA TBA TBA			15 15 15	
		OPERA PRACTICUM	001	0400PM-0550PM TWRF 0700PM-0930PM M	JACKSON 20		PMUS PMUS PMUS	4666 2-4	TROMBONE TROMBONE TROMBONE		800	TBA TBA			15 15	,
74071		MUS/THTR STAGECRAFT LAB	001	TBA	WALLACE 20 10		PMUS		TROMBONE		800 800	TBA .			15 15	
	PMUS 5407 3.0 PMUS 1506 2-4	CHAMBER MUSIC-WOODWIND BASSOON	800 800	TBA	15			2676 2-4			800	TBA			15	

Call Course # Sec. No. Subj. Credits Course Title No. Time/Days	Instructor/ Max. Enroll.		uctor/ Enroll.
PMUS 3676 2-4 TRUMPET 800 TBA PMUS 4676 2-4 TRUMPET 800 TBA	, 15 15	Pharmacology	
PMUS 5676 2-4 TRUMPET 800 TBA PMUS 6676 2-4 TRUMPET 800 TBA PMUS 1686 2-4 TUBA 800 TBA	15 15 15	INDEPENDENT STUDY COURSE WORK IS AVAILABLE. INDEPENDENT STUDY COURSE WORK IS AVAIL. PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION.	ABLE.
PMUS 1686 2-4 TUBA 800 TBA PMUS 2686 2-4 TUBA 800 TBA PMUS 3686 2-4 TUBA 800 TBA PMUS 4686 2-4 TUBA 800 TBA	15 15 15	0800AM-0915AM TR	93
SECTIONS FOR VIOLA ARE:		PREREQ EPOB 2430, CHEM 4611 AND FOURTH YEAR STATUS.  75225 PCOL 7452 5.0 ADV MECH DRUG ACTION 1 001 0800AM-0850AM MW 1	10
SEC 800 - MASON SEC 801 - KOROMZAY SEC 802 - STARR		0800AM-0915AM TR	15
PMUS 1696 2-4 VIOLA 800 TBA PMUS 2696 2-4 VIOLA 800 TBA	15 15	Pharmaceutical Chemistry	
PMUS 3696 2-4 VIOLA 800 TBA PMUS 4696 2-4 VIOLA 800 TBA PMUS 5696 2-4 VIOLA 800 TBA	15 15 15	INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FI FURTHER INFORMATION.	0R
SECTIONS FOR VIOLIN ARE: SEC 800 - LEHNERT		73681 PHCH 3700 3.0 PHARMACEUTICAL CHEM 001 1230PM-0145PM TR 1 THIRD YEAR STATUS REQUIRED.	10
SEC 801 - MASON-STANLEY SEC 802 - STARR PMUS 1706 2-4 VIOLIN 800 TBA	15	73684 PHCH 4720 3.0 MEDICINAL CHEMISTRY 1 001 0930AM-1045AM TR PREREO PHCH 3700, BIPH 3080, AND FOURTH YEAR STATUS.	95
PMUS 2706 2-4 VIOLIN 800 TBA PMUS 3706 2-4 VIOLIN 800 TBA PMUS 4706 2-4 VIOLIN 800 TBA PMUS 5706 2-4 VIOLIN 800 TBA PMUS 6706 2-4 VIOLIN 800 TBA	15 15 15 15 15	73687 PHCH 7568 1.0 SEMINAR-PHARM SCIENCES 001 TBA	12 5 10
PMUS 1716         2-4         VIOLONCELLO         800         TBA           PMUS 2716         2-4         VIOLONCELLO         800         TBA	15 15	Pharmacy	
PMUS 3716 2-4 VIOLONCELLO 800 TBA PMUS 4716 2-4 VIOLONCELLO 800 TBA PMUS 5716 2-4 VIOLONCELLO 800 TBA	15 15 15	INDEPENDENT STUDY COURSE WORK IS AVAILABLE. PLEASE CONSULT THE DEPARTMENT OFFICE FURTHER INFORMATION.	OR
PMUS 6716 2-4 VIOLONCELLO 800 TBA  SECTIONS FOR VOICE ARE: SEC 800 - DOSCHER	15	PHAR 2010 2.0 PSY ASP DRUG ABUSE 1 800 0100PM-0300PM TR THIS IS A CONTROLLED ENROLLMENT COURSE. SEE DEPARTMENT OFFICE FOR ELIGIBILITY.	15
SEC 801 - HARRISON SEC 802 - HATA SEC 803 - JACKSON		73328 PHAR 3040 1.0 PHARMACY ORIENTATION 001 0900AM-0950AM M  THIRD YEAR STATUS REQUIRED.	97
SEC 804 - HILL SEC 805 - SABLE SEC 806 - BYERS		73331 PHAR 3050 1.0 PHARMACY CALCULATIONS 001 0900AM-0950AM W  THIRD YEAR STATUS REQUIRED.	97
SEC 807 - PMUS 1726 2-4 VOICE 800 TBA	15 15	73333 PHAR 3060 1.0 PHARMACY PRACTICE 010 TBA 7 THIRD YEAR STATUS REQUIRED.	75
PMUS 2726 2-4 VOICE 800 TBA PMUS 3726 2-4 VOICE 800 TBA PMUS 4726 2-4 VOICE 800 TBA PMUS 5726 2-4 VOICE 800 TBA PMUS 6726 2-4 VOICE 800 TBA	15 15 15 15	73337 0.0 LAB L110 1100AM-0150PM T 2 73338 L120 0200PM-0450PM T 2 73339 L130 1100AM-0150PM R 2	95 25 25 25 25 25
Thesis Music			25
73844 TMUS 6956 2.0 MASTER'S THESIS 001 TBA 73845 TMUS 6957 2.0 MASTER'S THESIS 2 001 TBA 73848 TMUS 7997 3.0 CAND FOR MASTER OF MUSIC 001 TBA	20 10 10		12
73846 TMUS 8998 1-10 PH D THESIS 001 TBA 73849 TMUS 8019 1.0 PRE-CAND FOR DOC MUS ART 001 TBA 73856 TMUS 8029 1.0 CAND FOR DOC MUS ARTS 001 TBA	40 40	73382 PHAR 7518 1.0 SEMINAR-PHARM SCIENCES 001 TBA GRADUATE STANDING REQUIRED.	5
73860 TMUS 8219 3.0 DISSERTATION PROJECT 1 001 TBA 73861 TMUS 8229 3.0 DISSERTATION PROJECT 2 001 TBA 74291 TMUS 8239 3.0 DISSERTATION PROJECT 3 001 TBA	20 20 20 20	75055 PHAR 7654 1.3 ADV TPCS-PHARCOKINETIC 001 TBA 1 GRADUATE STANDING REQUIRED.	10
73932 TMUS 8259 3.0 DISSERTATION PROJECT 5 001 TBA 73934 TMUS 8269 3.0 DISSERTATION PROJECT 6 001 TBA	20 20	Pharmacy Administration	
7396D TMUS 8279 1.0 PERFORM RSCH DOCUMENT 001 TBA 74007 TMUS 8289 1.0 PERFORM RSCH DOCUMENT 001 TBA	20 20	PLEASE CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION.	
74009 TMUS 8299 1.0 PERFORM RSCH DOCUMENT 001 TBA 74023 TMUS 8309 1.0 PERFORM RSCH DOCUMENT 001 TBA 74025 TMUS 8319 3.0 REPERTOIRE PROJECT 001 TBA	20 20 20	73678 PHAD 3830 3.0 FINANCIAL MANAGEMENT 001 0800AM-0850AM MWF 1 THIRD YEAR STATUS REQUIRED.	10
74028 TMUS 8329 4-6 MAJOR DOC-PED PROJECT 001 TBA 73951 TMUS 8339 4-6 MAJOR COMPOSITION 001 TBA	20 20		
School of Pharmacy		Reserve Officers Training Corps	
Biopharmacy		Air Force Aerospace Studies	
73272 BIPH 4500 3.0 INFECTIOUS DISEASE 001 1100AM-1150AM MWF	95		KRELL 00
PREREQ BIPH 3900, 3901 AND CHEM 4611. FOURTH YEAR STATUS REQUIRED.		75081 002 0300PM-0350PM R COCK	KRELL 00
Olimical Pharmas		(4) A Sept. 10. The control of th	KRELL 00
Clinical Pharmacy		28	TRONG 50
PREREO FOR ALL CNPL COURSES IS FIFTH YEAR STATUS. 75219 CNLP 4210 6.0 CLN PHAR/THERAPEUTICS 001 TBA	70	2	UCCI 25
75219 CNLP 4210 6.0 CLN PHAR/THERAPEUTICS 001 TBA 75220 CNLP 4220 3.0 NON-PRESCRIPT PRODUCTS 001 TBA 75221 CNLP 4250 2.0 DRUG LIT EVALUATION 001 TBA	70 70 70	2	TRONG
75222 CNLP 4490 3.0 CLINICL PHARMACOKINETICS 001 TBA 75223 CNLP 7449 3.0 ADV CLIN PHARMACOKINETCS 001 TBA	70 70 10		TRONG 25

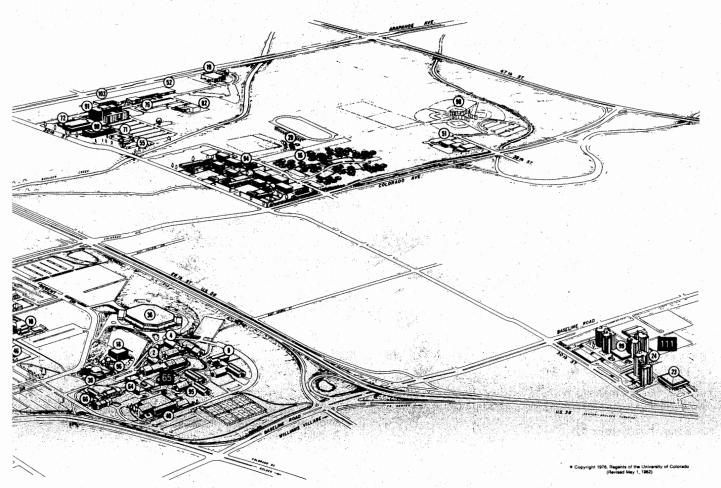
Su	bj.		rse #	Course Title .	Sec.	Time/Days	Instructor/ Max. Enroll.		BUILDING AE	BREV	IATIONS
37			0.0	LAB	L010	0530PM-0630PM R	ARMSTRONG	ACCD	Concentation Academic	IDC 4	In although of Dalancianal
8 AIF	RR	3010	3.0	AIR FORCE MGMT/LDRSHP 1	001	0800AM-0915AM TR	90 GREENE	ACCB ARMR	Conservatory, Academy Armory, 1511 University	IBS4	Institute of Behavioral Science—4
9					002	0400PM-0515PM TR	25 GREENE	BSCI	Biosciences	IBS5	Institute of Behavioral
							25	BPSY	Biopsychology	1000	Science—5
			0.0	LAB	L010	0530PM-0630PM R	ARMSTRONG 50	BUS	Business	IBS6	Institute of Behavioral
AIR	RR	4010	3.0	NATNL SECURITY FORCES 1	001	0800AM-0915AM TR	COLBURN	CDSS	Communication Disorders		Science—6
					002	0400PM-0515PM TR	25 COLBURN		and Speech Science	IEC	International English Cent
			.0.0	LAD	1.010	0530PM-0630PM R	25 ARMSTRONG	CGYM	Carlson Gymnasium		889 17th St.
			.0.0	LAU	LUIU	0330FW-0030FW N	50	CHEM	Chemistry	INST	Economics Institute,
						* * * * * * * * * * * * * * * * * * *		COMM	Communication, 1165		Economics Building
ita	ry	Sc	ien	ce				COMP	Broadway	JILA	Joint Institute for
	-			INTRO TO MILITARY SCI	001	-0800AM-0850AM TR	FELL	COMP	Computing Center Continuing Education	ктсн	Laboratory Astrophysic Ketchum Arts and Science
					002	0200PM-0250PM TR	30 FELL	CONT	Center, 1221 University	LASP	Laboratory for Atmosphe
2							30	COTT	Cottage No. 1	LAUI	and Space Physics
					003	0930AM-1020AM TR	OWENS 30	DEN	Denison	LAW	Fleming Law
			0.0	LAB	L010	0330PM-0500PM R	FELL 90	DPGT	Gamow Tower	LIBR	Norlin Library
MII	LR .	2031	3.0	MLTRY LDRSHP AND MGMT 1	001	0800AM-0915AM TR	STERNER	DPG	Duane Physics and	LITR	Litman Research Lab
					002	0200PM-0315PM TR	30 OWENS		Astrophysics	LSPN	LASP Shops, 2801 55th
				LAD			35	ECAD	Engineering Administrative	LSRL	Life Science Research L
	٠.		0.0	LAB	L010	0330PM-0500PM R	STERNER 65		Center	MAIN	Old Main
Mil	LR .	3052	3.0	MILTRY OPRTNS AND TRNG 1	001	0800AM-0915AM TR	GONZALES	ECAE	Aerospace Engineering	MCKY	Macky Auditorium
					002	0930AM-1045AM TR	30 GONZALES	ECCE	Civil and Environmental	MKNA	McKenna Languages
			0.0	LAB	L010	0330PM-0500PM R	30 GONZALES	ECCH	Engineering Chemical Engineering	MUEN MUS	Muenzinger Psychology Imig Music
							60	ECCR	Engineering Classroom	NPL	Nuclear Physics Laborat
Mil	LR ·	4072	3.0	SEM-OFFICER DEVEL 1	001	0930AM-1045AM TR	MADISON 40	LOOK	Building	INF L	Cyclotron
					002	0200PM-0315PM TR	O CONNOR	ECEE	Electrical Engineering	OBSV	Sommers-Bausch
			0.0	LAB	L010	0330PM-0500PM R	0 CONNOR	ECME	Mechanical Engineering	,,	Observatory
							40	ECNT	Engineering North Tower	RAMY	Ramaley Biology
								<b>ECON</b>	Economics	REC	Student Recreation Cent
		cie						ECOT	Engineering Office Tower	RGNT	Regent Administrative
NA'	VR	1010	2.0	INTRO TO NAVAL SCIENCE	001	1000AM-1050AM MW	TIPPETT 36	ECST	Engineering South Tower	DI 0	Center
3					002	1100AM-1150AM MW	TIPPETT	EDUC	Education	RL2	Research Lab No. 2
9			0.0	LAB	L010	0230PM-0350PM R	36 TIPPETT	EKLE	Ekeley Chemistry Ekeley East Wing	RL3 SGYM	Research Lab No. 3 Clare Small Gymnasium
				REC			160 TIPPETT	EKLP	Pharmacy	SPHC	Speech and Hearing Cer
)				neo	R020	1000AM-1050AM F	36	ENVD	Environmental Design	STAD	Stadium Building
2					R021	1100AM-1150AM F	TIPPETT 36	FA	Sibell-Wolle Fine Arts	SWLL	Sewall Hall
NA.	VR	2010	3.0	NAVAL WEAPONS	001	0100PM-0150PM MWF	EDMONDSON	FH	Balch Fieldhouse	TB1	West Wing, Clare Small
					002	0200PM-0250PM MWF	40 EDMONDSON	FHSW	Fieldhouse South Annex		Gymnasium
			0.0	LAD			40	FISK	Fiske Planetarium	<b>TB44</b>	1424 15th St.
			0.0	LAB	L010	0230PM-0350PM_R	EDMONDSON 162	FRND	Farrand Hall	TB66	1330 Grandview
NA'	VR :	3010	3.0	NAVIGATION	001	0800AM-0850AM MWF	PATTERSON 32	GEOL	Geology	TB85	1244 Grandview
3					002	0900AM-0950AM MWF	PATTERSON	GUGG	Guggenheim Geography	TB86	1230 Grandview
5			0.0	LAB	L010	0230PM-0350PM R	32 PATTERSON	HALE	Hale Science	TB88	1338 Grandview
			0.0				160	HEND	Henderson Museum	TB89	1444 15th St.
6				REC	H020	0800AM-0850AM T	PATTERSON 32	HPHY	Hellems Arts and Sciences Health Physics Laboratory	TEAM THTR	Team House University Theatre
l .				•	R030	0900AM-0950AM T	PATTERSON 32	HUNT	Hunter Science	UCTR	University Administrative
NA	VR	3101	3.0	EVOLUTION OF WARFARE	001	0900AM-0950AM MWF	KLEPAC	IBG	Institute of Behavioral	90111	Center, 914 Broadway
3 .					010	0230PM-0350PM R	30 KLEPAC	.50	Genetics	UMC	University Memorial Cent
							30	IBS1	Institute of Behavioral		Wardenburg Student Hea
	VK .	4010	3.0	LEADERSHIP AND MNGT	001	0800AM-0850AM MWF	BOURLAND 30		Science—1		Center
) NA					002	0900AM-0950AM MWF	BOURLAND	IBS2	Institute of Behavioral	WDBY	Woodbury Arts and
) NA			0.0	LAB	L010	0230PM-0350PM R	30 BOURLAND		Science—2		Sciences
							60	IBS3	Institute of Behavioral	WCTR	Willard Administrative
									trainman 17		(3
									Science—3		Center (North Wing)

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1. Aden Hall		32. Ekeley Chemical Laboratories Complex (Includes Ekeley	52. Housing System Support Center (3381 Marine) B-22
(Kittredge Complex)		Chemistry and	53. Hunter Science H-11
3. Armory (1511 University)		Pharmacy) H-9	54. Imig Music I-13
4. Arnett Hall		33. Ekeley Chemistry H-9	55. Institute for Behavioral
(Kittredge Complex)		34. Engineering Center F-17	Genetics C-21
5. Athens Court (1951		35. Environmental Design . H-12	56. Institute of Behavioral Science
Grandview)		36. Events/Conference Center G-21	No. 1 (1416 Broadway) . H-3
<b>6.</b> Baker Hall		37. Faculty-Staff Court (18th and	57. Institute of Behavioral Science
7. Baich Fieldhouse		Athens) F-6	No. 2 (1546 Broadway) H-1
8. Brackett Hall	G-16 Distribution Center (2000	38. Farrand Hall H-16	58. Institute of Behavioral Science
9. Buckingham Hall		39. Fiske Planetarium 1-20	No. 3 (1424 Broadway) H-2
(Kittredge Complex)	H-23 27. Duane Physical Laboratories	40. Fleming Law I-21	59. Institute of Behavioral Science
10. Business	G-18 Complex (Includes Duane	41. Folsom Stadium F-12	No. 4 (1220 Grandview) H-2
11. Carlson Gymnasium	G-11 Physics and Astrophysics,	42. Gamow Tower (Duane Physical	60. Institute of Behavioral Science
12. Chemistry		Laboratories Complex) G-13	No. 5 (1201 17th) G-5
13. Clare Small Gymnasium		43. Geology 1-8	61. Institute of Behavioral Science
14. Cockerell Hall		44. Guggenheim Geography 1-7	No. 6 (1243 Grandview) H-2
15. College Inn Conference C		<b>45.</b> Hale Science	International English Center
(1729 Athens)		<b>46.</b> Hallett Hall H-17	(1230 Grandview
		47. Health Physics Laboratory F-13	
16. Colorado Court (3333 Colo			Ave.) not shown
Avenue)		48. Heating Plant H-12	62. Joint Institute for Laboratory
18. Communication Disorders		49. Hellems Arts and Sciences 1-9	Astrophysics (JILA) (Duane
Speech Science		50. Henderson Museum I-10	Physical Laboratories
19. Computing Center		51. Housing System Maintenance	Complex) H-12
20. Continuing Education (12	21 <b>31.</b> Education	Center (1255 38th) B-27	
University)	. H-3		



### 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34

63. Ketchum Arts and
Sciences H-11
64. Kittredge Commons (Kittredge
Complex) H-21
Complex) H-21 65. Kittredge Complex (Includes
Andrews, Arnett, Bucking-
ham, Kittredge West,
and Smith Halls) I-21
66. Kittredge West Hall (Kittredge
Complex) I-20
67. Koenig Alumni Center I-4
68. Laboratory for Atmospheric and
Space Physics (LASP) (Duane
Physical Laboratories
Complex) G-12
LASP Engineering Center
(5525 Central
Ave.) not shown
Lesser House (2501
Colorado Ave.) not shown
69. Libby Hall G-15
70. Life Sciences Laboratories
Complex (Includes Muen-
zinger Psychology, Porter
Biosciences, and Ramaley
Biology) G-11
2.0.09)/

71. Life Sciences Research
Laboratory C-20
72. Litman Research
Laboratory B-19
73. Macky Auditorium H-7
74. Maintenance and Operations
Center F-12 75. Marine Court (1350 20th) E-8
76. Marine Street Science Center
(3215 Marine) B-21
77. McKenna Languages H-6
78. Muenzinger Psychology (Life
Sciences Laboratories
Complex) G-11
79. Newton Court (1475 Folsom,
2300 Arapahoe) D-10
On Nicholo Hall
80. Nichols Hall I-15
81. Norlin Library H-9
82. Nuclear Physics
Laboratory B-22
83. Old Main
84. Page Foundation Center (1309)
University) H-4
85. Pharmacy (Ékeley Chemical
Laboratories Complex) H-9

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86. Porter Biosciences (Life
Sciences Laboratories
Complex) G-11
Potts Field C-25
87. Ramaley Biology (Life Sciences
Laboratories Complex) G-10
88. Reed Hall G-17
89. Regent Administrative
Center I-17
90. Research Laboratory No. 2
(WICHE) C-20
91. Research Laboratory No. 3
(NOAA, NCAR) B-20
92. Sewall Hall
93. Sibell Wolle Fine Arts H-11
94. Smiley Court (1300 30th) D-23
95. Smith Hall (Kittredge
Complex)
96. Sommers-Bausch
Observatory H-20
97. Stadium Building F-13
98. Stazio Recreation Complex B-28
99. Stearns Towers (Williams Village
Complex) G-32
100. Student Recreation Center G-10
The second secon

101.	Team House F-12
102.	Temporary Building No. 1 G-8
	Transportation Center (3205
100.	
404	Marine) B-20
104.	University Administrative Center
	(914 Broadway) I-16
105.	University Administrative Center
	Annex (924 Broadway) 1-15
106	University Club (972
	Broadway) I-12
107	University Memorial Center
107.	University Memorial Center
	(UMC) l-11
108.	University Theatre I-8
109.	Wardenburg Medical Center I-14
	Willard Administrative Center
	(North Wing) and Willard
	Hall (South Wing) H-16
111.	Williams Village Complex
	(Includes Darley Commons,
	Darley Towers, Stearns
	Towers, and Heating
	Plant) H-33
112	Woodbury Arts and
112.	
	Sciences H-8
113.	Biopsychology G-11

#### Fall 1988 Final Exam Schedule

Friday, December 16	
3:00 p.m. classes meeting MWF, M-F EPOB 1210 12:30 p.m. classes	7:30 a.m10:30 a.m. 11:30 a.m2:30 p.m.
meeting TR	
meeting MWF, M-F	7:30 p.m.–10:30 p.m.
Saturday, December 17 CHEM 1001, 1051, 1071, 1111, 1131 and evening classes meeting Thursday evening only 12:00 noon classes meeting MWF, M-F 10:00 a.m. classes meeting	7:30 a.m.–10:30 a.m. 11:30 a.m.–2:30 p.m.
MWF, M-F	3:30 p.m. – 6:30 p.m. 7:30 p.m. – 10:30 p.m.
Monday, December 19 2:00 p.m. classes meeting TR	7:30 a.m10:30 a.m.
MWF. M-F	11:30 a.m2:30 p.m.
11:00 a.m. classes meeting MWF, M-F 9:00 a.m. classes meeting	3:30 p.m.–6:30 p.m.
MWF, M-F	7:30 p.m.–10:30 p.m.
Tuesday, December 20 9:30 a.m. classes meeting TR ACCT 2000 and 2020, CHEM 3361, PHYS 3210	
11:00 a.m. classes meeting TR 3:30 p.m. classes meeting TR	3:30 p.m.–6:30 p.m.
Wednesday, December 21	7.30 p.m.– 10.30 p.m.
8:00 a.m. classes meeting TR APPM 1350 and 2350, APPM 1360 at 2360, MATH 1070 and 1080	nd
and evening classes meeting Wednesday only	
2120, 2150	evening
Thursday, December 22	
8:00 a.m. classes meeting MWF, M-F PHYS 1110, 1120, 2010, 3310, and	
evening classes meeting T, TR	
NOTE: Evening classes are those beglater.	
T is Tuesday and R is Thursday, TR is and Thursday.	ndicates both Tuesday

#### **Academic Matters**

**Academic Integrity** 

A university's intellectual reputation depends on the maintenance of the highest standards of intellectual honesty. Consequently, commitment to those standards is a responsibility of every student and every faculty member at the University of Colorado.

Breaches of academic honesty include cheating, plagiarism, and the unauthorized possession of exams, papers, or other class materials that have not been formally released by the instructor.

Cheating. Cheating takes place in different ways, but basically, it involves dishonest behavior, such as copying from another person or obtaining any form of unauthorized help or assistance from any person or source.

Plagiarism. In all academic areas, it is imperative that work be original or that explicit acknowledgment be given for the use of another person's ideas or language. In a term paper, for example, failure to use quotation marks, even if a footnote source is provided, is plagiarism.

Students should consult with their instructors regarding specific standards or procedures appropriate in each given field.

Sanctions. Breaches of academic honesty will result in disciplinary measures. These can include:

- · A failing grade for a particular assignment
- · A failing grade for a particular course
- Suspension for various lengths of time or permanent expulsion from the University.

Breaches of academic honesty are under the purview of each college and school pursuant to the Laws of the Regents, Article V, Section C. For further information and for individual college and school policies, please consult your dean's office.

#### **Academic Standing**

Generally, to be in good academic standing at CU-Boulder, you must maintain a 2.00 GPA (C average) or better. If you cannot maintain this average, a scholastic stop may be placed on your registration. Please check individual college and school policies in the University *Catalog* for information on specific GPA requirements and on scholastic stops.

#### **Final Examination Policy**

It is the policy of the University of Colorado at Boulder to adhere to the final examination schedule as published in the *Schedule of Courses* each semester. While it may be appropriate not to give a final in some cases, such as laboratory courses, seminars, and colloquia, final examinations should be given in all other undergraduate courses. Unless otherwise notified in writing during the first week of classes, students should assume that an examination will be given. In addition to the principles stated above, the following guidelines should be followed by all faculty members and administrators in order to assure fairness and the best possible educational experience for students.

- The scheduled final examination period should be considered an important part of the course and used as a final examination period or for additional instruction.
- The final examination in a course should be given as scheduled and not at other times even if the faculty member and all students in a course agree to such a change.
- 3. The week of classes preceding the scheduled final examination period should be used primarily for continued instruction and may include the introduction of new material. No hourly examinations are to be given during the week preceding final examinations.
- 4. Individual students may be granted a variance from these policies provided the instructor is satisfied that (a) the exception is based on good and sufficient reasons (such as religious observances), and (b) such an exception for an early or late examination will not prejudice the interests of other students in the course.
- 5. When students have three or more examinations on the same day, they will be 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 sixth week of the semester (i.e., at the end of the drop period). Students will be expected to provide evidence that they have three or more examinations to qualify for exceptions.
- 6. This policy applies to all undergraduate students, including seniors. Graduating seniors should not be exempted from final examination. Such exemptions are inappropriate on both procedural and academic grounds.

#### **Grade Reports**

Your Fall Semester 1988 grades will be sent to your local mailing address approximately three weeks after the end of finals. They will also be available for pickup in Regent 125 after that date.

#### **Graduating Students**

If you're planning to graduate during the 1988–89 academic year, please check with your college or school dean's office for graduation application deadlines and notification procedures. Some colleges and schools require consultation in the semester preceding the semester in which you'll graduate.

#### Rights and Privacy—Education Records

The Family Education Rights and Privacy Act of 1974 protects the privacy of education records. However, certain information is considered public or "directory information." Such information may be released to anyone unless students inform the Office of Academic Records that they 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 release of the above information, students must go to the Office of Academic Records before September 16 to request that directory information about them be withheld. To prevent names and addresses from appearing in the 1988–89 Directory, students should request withholding of directory information before September 16, 1988. (The directory is published during the Fall Semester only.)

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 the Office of Academic Records, Regent 125, (303) 492-3066.

#### **Transcripts**

If you would like to get a copy of your CU academic record for advising purposes, you may request that an unofficial transcript be sent to any department on campus. If you'd like to pick up your unofficial transcript in the Office of Academic Records, \$1 will be charged for immediate (sameday) service.

An official transcript containing your complete academic record (with the embossed seal of the University) can be requested in writing from Academic Records. There is no charge, but it usually takes 5 to 8 days to process. Rush transcripts (processed within a day) cost \$3.

#### Here to Serve You

#### **Continuing Education**

Both credit and noncredit classes are offered through Boulder's Division of Continuing Education, and many may be used to supplement your degree program. Almost all classes are offered in the evenings or by correspondence. There is a limit to the number of continuing education credits that may transfer to your degree program, and eligibility requirements vary among the different colleges and schools. Registration begins August 8 at 1221 University Avenue and continues through September 16. Tuition payment is due upon enrollment.

#### High School Nondegree Enrollment Program

Local high school students with outstanding academic records can enroll at CU-Boulder, and the credit they earn can be applied to their high school graduation or to college-level transfer credit. Registration is carefully guided and must take place in person. Please call (303) 492-6301 for further information.

#### Nightwalk/Nightride

Please don't walk home alone at night! UCSU provides two volunteer services that will get you home safely. Nightwalk is an escort service, offering teams of male and female walkers who will accompany you anywhere on campus and within a two-block radius of campus. Come to the east lobby of Norlin Library or call 492-SAFE.

The Nightride van will take you home if you have a CU Photo ID and if you live within the Boulder city limits. The van leaves from the east lobby doors of Norlin every night, on the hour, from 7:00 p.m. to midnight. There are extended hours during finals. Call 492-SAFE to be picked up by the van.

#### **Student Conduct**

The Standards of Conduct and the procedures for implementing them have been developed by the Student Conduct Advisory Committee composed of students, faculty, and staff. In establishing these standards, the University has

taken into account students' rights as individuals, as well as the general welfare of the University community.

The University would be remiss in its responsibility to students and the community if it ignored behavior that violates the rights of others. It is also essential that everyone share in the commitment to protect the integrity and personal safety of each member of the University community. A complete list of the Standards of Conduct can be found in the *University of Colorado at Boulder Catalog*.

In most cases, if an individual is found in violation of one of the Standards of Conduct, the University's primary interest will be to help the individual avoid further inappropriate behavior and become a responsible member of the University community. However, if an individual fails to correct inappropriate behavior, or if the violation of the Standards of Conduct is serious, the University will consider taking disciplinary action that may include suspension or permanent expulsion. Behavior that threatens the safety or violates the basic purpose of the University community will not be accepted.

Any time students have questions regarding the application of the Standards of Conduct, or feel that another person has subjected them to behavior that interferes in any manner with their rights, the University encourages students to contact the Office of Student Conduct, Willard 223, (303) 492-5601.

#### **Class Schedule Worksheet**

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 a.m.					
9:00 a.m.					
10:00 a.m.					
11:00 a.m.					
12:00 noon					
1:00 p.m.			and the second of the second o		
2:00 p.m.					
3:00 p.m.					
4:00 p.m.	· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·	
5:00 p.m.	<u> </u>		·		
6:00 p.m.					
7:00 p.m.					

NOTE: CU Connect will not allow you to register for two courses that conflict in time.

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