Master Copy

TIME SCHEDULE

SPRING QUARTER 1971

ADVANCE REGISTRATION FOR CONTINUING STUDENTS FEBRUARY 3–19

IN-PERSON REGISTRATION BY APPOINTMENT ONLY
MARCH 22, 23, 24, 25

CLASSES BEGIN MONDAY, MARCH 29

FINAL EXAMINATIONS BEGIN MONDAY, JUNE 7

QUARTER ENDS FRIDAY, JUNE 11

Detailed descriptions of the content of certain undergraduate courses, beyond the brief statement in the **General Catalog,** are available for reference as listed below:

College of Arts and Sciences
Advisory Office, B10 Padelford; Suzzallo Library, Special Materials Reserve Desk

School of Business Administration
Advisory Office, 137 Mackenzie; Business Administration Branch Library, 100 Balmer

College of Education
Advisory Office, 207 Miller; Office of Graduate Information, 210A Miller

AFTER YOU HAVE USED THIS TIME SCHEDULE,
please leave it or pass it along so that other students may use it.

See INDEX on last page

WINTER QUARTER 1971 CALENDAR

Registration Period

November 2–17	Advance registration for all matriculated students in residence Autumn Quarter 1970. Continuing matriculated students will be guaranteed a place for Winter Quarter only if they complete advance registration.
November 1	Deadline for all new graduate students to submit applications for admission with complete credentials.
November 1	Deadline for all on-leave graduate students to submit applications for enrollment.
November 1	Deadline for all returning undergraduate matriculated students not registered Autumn Quarter 1970 to apply for enrollment.*
November 1	Deadline for all new undergraduate students to submit applications for admission with complete credentials.
November 1	Deadline for all nonmatriculated students to submit applications for enrollment.
December 15–17	Change of registration period (by appointment only) for students who have completed advance registration.
December 21–23, 28, 29	In-person registration by appointment only.*
December 28	Last day for matriculated students to register for Winter Quarter. 1971. Note application deadlines above.
December 29	Nonmatriculated student registration by appointment only.*
January 4–12	Change of registration by appointment only.

* Space is limited and there is no guarantee that an in-person registration appointment will be issued.

Academic Period

January 4, Monday	Instruction begins.
January 12, Tuesday	Last day to add a course or make a change involving pass/fail registration.
January 15, Friday	Last day to submit applications for credit by examination.
January 30, Saturday	Credit examinations.
February 12, Friday	Applications due at the Registrar's Office for bachelor's degrees and certificates to be conferred through Summer Quarter 1971.
February 15, Monday	Washington's Birthday holiday.
March 13, Saturday	Last day of instruction.
March 15, Monday	Final examinations begin.
March 19, Friday	Quarter ends.

This calendar is provided as a guideline only and is subject to change without notice. Questions about the calendar should be referred to the Registrar's Office, 543–5377.

UNIVERSITY OF WASHINGTON
BULLETIN
General Series No. 1090
January 1971

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Winter Quarter 1971 Examination Schedule

The last day of instruction is Saturday, March 13

HOUR class actually meets during quarter	Hour and day on which examination occurs, by days of class meeting in the week				
	Meeting four times a week, or daily	MWF; MT; MW; MF; WF; MWTh	TTh; ThS; TS; TThS; T; Th; TThF; MTTh	M; W; F; S Meeting once a week	Day of Examination
7:30 a.m.	8:30-10:20*	8:30-10:20	10:30-12:20	12:30- 2:20	Thursday March 18
8:30 a.m.	8:30-10:20*	8:30-10:20	10:30-12:20	12:30- 2:20	Monday March 15
9:30 a.m.	8:30-10:20*	8:30-10:20	10:30-12:20	12:30- 2:20	Tuesday March 16
10:30 a.m.	8:30-10:20*	8:30-10:20	10:30-12:20	12:30- 2:20	Friday March 19
11:30 a.m.	2:30- 4:20*	2:30- 4:20	4:30- 6:20	6:30- 8:20	Tuesday March 16
12:30 p.m.	8:30-10:20*	8:30-10:20	10:30-12:20	12:30- 2:20	Wednesday March 17
1:30 p.m.	2:30- 4:20*	2:30- 4:20	4:30- 6:20	6:30- 8:20	Friday March 19
2:30 p.m.	2:30- 4:20*	2:30- 4:20	4:30- 6:20	6:30- 8:20	Monday March 15
3:30 p.m.	2:30- 4:20*	2:30- 4:20	4:30- 6:20	6:30- 8:20	Wednesday March 17
4:30 p.m.	2:30- 4:20*	2:30- 4:20	4:30- 6:20	6:30- 8:20	Thursday March 18
EVENING CLASSES (5:30 or thereafter)	8-10 p.m. Wednesday March 17	8-10 p.m. Wednesday March 17	8-10 p.m. Thursday March 18	8-10 p.m. Tuesday March 16	
Make-ups Incomplete Removals Conflicts	When mutually agreeable to faculty and students concerned, provided scheduled *no later than* Thursday, March 18.				

Final examinations must be administered according to the above schedule.

Classes not assigned by the above schedules may use any time during the examination days that is mutually agreeable to faculty and students concerned, provided it is scheduled no later than Thursday, March 18, and no student has conflict with another examination.

Instructors of 5-credit courses that do not occupy the same classroom five days a week, who wish to give a three-hour examination, must ascertain whether or not there is a 2- or 3-credit course occupying the classroom on the other days of the week that will be holding an examination scheduled for the 10:30 hour. If that proves to be the case, the instructor must arrange for another examination room by calling Room Assignments 543–1080.

All students in undergraduate courses shall be required to take final examinations, provided that in a course for which an examination is not an appropriate test of the work covered, the instructor may dispense with the final examination.

The last meeting of the class shall be the examination period indicated in the above table.

Working students are responsible for arranging their work hours to enable them to attend the final examinations.

A student absent from a scheduled final examination, either by permission of his dean or through sickness or other unavoidable cause, shall be given a grade of Incomplete if his work in that course has been satisfactory until the time of his absence. He may remove this Incomplete in the manner provided for the removing of Incomplete grades. In all other cases of absence from the scheduled final examination, a student shall be given a grade of EW.

*Classes in which the entire class meets at the same hour every day may use 8:30–11:20 or 2:30–5:20 for the examination; but in 5-credit courses that meet Monday and Wednesday, or Monday, Wednesday, and Friday for lecture, with quizzes or laboratories at various hours, there may be students who have other classes meeting on Tuesday and Thursday at the same hours as the Monday and Wednesday, or Monday, Wednesday, and Friday lectures. In order not to penalize those students who will have an examination in the Tuesday and Thursday course from 10:30–12:20 or 4:30–6:20 the same day, and to ensure equity, the examination must be terminated at the end of one hour and fifty minutes and all examination papers must be collected.

SPRING QUARTER 1971 CALENDAR

Registration Period

February 3–19	Advance registration for all matriculated students in residence Winter Quarter 1971. Continuing matriculated students will be guaranteed a place for Spring Quarter only if they complete Advance Registration.
February 1	Deadline for all new graduate students to submit applications for admission with complete credentials.
February 1	Deadline for all on-leave graduate students to submit applications for enrollment.
February 1	Deadline for all returning undergraduate matriculated students not registered Winter Quarter 1971 to apply for enrollment.*
February 1	Deadline for all new undergraduate students to submit applications for admission with complete credentials.
February 1	Deadline for all nonmatriculated students to submit applications for enrollment.
March 16, 17, 18	Change of registration period (by appointment only) for students who have completed advance registration.
March 22, 23, 24, 25	In-person registration by appointment only.*
March 24	Last day for matriculated students to register for Spring Quarter 1971. Note application deadlines above.
March 25	Nonmatriculated student registration by appointment only.*
March 29–April 2, 5, 6	Change of registration by appointment only.

*Space is limited and there is no guarantee that an in-person registration appointment will be issued.

Academic Period

March 29, Monday	Instruction begins.
April 6, Tuesday	Last day to add a course or make a change involving pass/fail registration.
April 9, Friday	Last day to submit applications for credit by examination.
April 24, Saturday	Credit examinations.
April 30, Friday	Applications for bachelor's degrees and certificates to be conferred through Spring Quarter 1971 due at the Registrar's Office.
May 31, Monday	Memorial Day holiday.
June 5, Saturday	Last day of instruction.
June 7, Monday	Final examinations begin.
June 11, Friday	Quarter ends.

This calendar is provided as a guideline only and is subject to change without notice. Questions about the calendar should be referred to the Registrar's Office, 543–5377.

Spring Quarter 1971 Examination Schedule

The last day of instruction is Saturday, June 5

HOUR class actually meets during quarter	Hour and day on which examination occurs, by days of class meeting in the week				
	Meeting four times a week, or daily	MWF; MT; MW; MF; WF; MWTh	TTh; ThS; TS; TThS; T; Th; TThF; MTTh	M; W; F; S Meeting once a week	Day of Examination
7:30 a.m.	8:30-10:20*	8:30-10:20	10:30-12:20	12:30- 2:20	Monday June 7
8:30 a.m.	8:30-10:20*	8:30-10:20	10:30-12:20	12:30- 2:20	Wednesday June 9
9:30 a.m.	8:30-10:20*	8:30-10:20	10:30-12:20	12:30- 2:20	Thursday June 10
10:30 a.m.	8:30-10:20*	8:30-10:20	10:30-12:20	12:30- 2:20	Tuesday June 8
11:30 a.m.	2:30- 4:20*	2:30- 4:20	4:30- 6:20	6:30- 8:20	Thursday June 10
12:30 p.m.	8:30-10:20*	8:30-10:20	10:30-12:20	12:30- 2:20	Friday June 11
1:30 p.m.	2:30- 4:20*	2:30- 4:20	4:30- 6:20	6:30- 8:20	Tuesday June 8
2:30 p.m.	2:30- 4:20*	2:30- 4:20	4:30- 6:20	6:30- 8:20	Wednesday June 9
3:30 p.m.	2:30- 4:20*	2:30- 4:20	4:30- 6:20	6:30- 8:20	Friday June 11
4:30 p.m.	2:30- 4:20*	2:30- 4:20	4:30- 6:20	6:30- 8:20	Monday June 7
EVENING CLASSES (5:30 or thereafter)	8-10 p.m. Friday June 11	8-10 p.m. Friday June 11	8-10 p.m. Monday June 7	8-10 p.m. Thursday June 10	
Make-ups Incomplete Removals Conflicts	When mutually agreeable to faculty and students concerned, provided scheduled *no later than* Friday, June 11.				

Final examinations must be administered according to the above schedule.

Classes not assigned by the above schedules may use any time during the examination days that is mutually agreeable to faculty and students concerned, provided it is scheduled no later than Friday, June 11, and no student has conflict with another examination.

Instructors of 5-credit courses, that do not occupy the same classroom five days a week, who wish to give a 3-hour examination, must ascertain whether or not there is a 2- or 3-credit course occupying the classroom on other days of the week that will be holding an examination scheduled for the 10:30 hour. If that proves to be the case, the instructor must arrange for another examination room by calling Room Assignments, 543–1080.

All students in undergraduate courses shall be required to take final examinations, provided that in a course for which an examination is not an appropriate test of the work covered, the instructor may dispense with the final examination.

The last meeting of the class shall be the examination period indicated in the above table.

Working students are responsible for arranging their work hours to enable them to attend the final examinations.

A student absent from a scheduled final examination, either by permission of his dean or through sickness or other unavoidable cause, shall be given a grade of Incomplete if his work in that course has been satisfactory until the time of his absence. He may remove this Incomplete in the manner provided for the removing of Incomplete grades. In all other cases of absence from the scheduled final examination, a student shall be given a grade of EW.

*Classes in which the entire class meets at the same hour every day may use 8:30–11:20 or 2:30–5:20 for the examination; but in 5-credit courses which meet Monday and Wednesday, or Monday, Wednesday, and Friday for lecture, with quizzes or laboratories at various hours, there may be students who have other classes meeting on Tuesday and Thursday at the same hours as the Monday and Wednesday, or Monday, Wednesday, and Friday lectures. In order not to penalize those students who will have an examination in the Tuesday and Thursday course from 10:30–12:20 or 4:30–6:20 the same day, and to ensure equity, the examination must be terminated at the end of one hour and fifty minutes and all examination papers must be collected.

GENERAL REGISTRATION DIRECTIONS

See each quarter's registration poster for exact dates and deadlines.

It is the University's expectation that a student will follow University rules and regulations as they are stated in the *General Catalog*. In instances where no appeal procedure is spelled out and the student is persuaded that a special set of circumstances makes appeal reasonable, he may appeal the application of specific rules or regulations to the Office of the Dean of the school or college in which he is enrolled in the case of an academic matter, or to the Office of Student Affairs in the case of a nonacademic matter. These offices will either render a decision on the appeal or refer the student to the proper office for a decision.

1. All matriculated students currently in school who plan to register for the following quarter must register by advance registration and pay fees by the deadline stated on their fee cards. Registration will be cancelled if fees are not paid on time.

2. All nonmatriculated students currently in school who plan to register for the following quarter must request an appointment and register in person. Appointments will be issued on a space-available basis.

All former matriculated and nonmatriculated students not currently registered must make application as soon as possible since space is limited. (For information call 543-5920.)

All new entering students should file application for admission and credentials with the Director of Admissions as soon as possible. Space is limited and in-person registration appointments will be issued on a space-available basis.

3. It is your responsibility to plan and select the required courses for your degree objective. Check your *General Catalog* for degree requirements.

4. Note the following University requirements:

a. The Selective Service requires full-time registration to maintain student status.

b. Students registering for more than 13 credits must select an afternoon class meeting at 12:30 or after, if one is available. Only a daily class or two 2-hour laboratories, except lower-division ROTC and Physical Education Activity, will satisfy this afternoon class requirement. Waiver of the afternoon class requirement must be approved by your dean or his authorized representative.

c. Immigration students with undergraduate status must register for a minimum of 12 credits per quarter; with graduate status, 8 credits.

d. Veterans: Minimum full-time load exclusive of lower-division ROTC and Physical Education Activity is as follows:

P.L. 815 and 894 (Disabled Veterans): Official Programs must be approved by training officers each quarter.

P.L. 358 (Veterans Act of 1966): 12 credits.

P.L. 634 (Children of Deceased and Totally Disabled Veterans): 12 credits.

Veterans who are graduate and/or Summer Quarter students should consult with the Office of Veteran Affairs regarding minimum credits required to be full-time students.

e. Students who receive benefit payments from the Social Security Administration or Railroad Retirement Board must register for 12 credits for full-time status.

f. New students and students returning after an absence of one calendar year are required to submit results of a medical examination by a private physician on the University's Health History and Medical Examination form prior to initial registration.

5. Obtain an Official Mark-Sense Program from your adviser's office.

6. Print with a *BLACK LEAD PENCIL* on your Official Program.

a. Fill in all information, including your Permanent Student Number.

b. Follow the detailed instructions on the work sheet.

c. Check to be certain that you have the prerequisites, as indicated in the *General Catalog,* for the courses you select.

d. Obtain course permission cards where indicated in this time schedule. If you are registering for a course out-of-quarter, obtain the required permission form at your advisory office and request the course during the change-of-registration period.

e. If you have a known conflict of hours, obtain written permission for the conflict from the departments concerned. Authorization signatures must appear in the course conflict area of the Official Program.

f. Take your Official Program to your adviser for his signature, if required.

g. All courses offered within the College of Arts and Sciences which have an "Honors" designation (excluding English 101H and 103H) require a permission card.

ADVANCE REGISTRATION ONLY

7. a. Take your Official Program to the second floor, Schmitz Hall. (Engineering students go to 353 Loew Hall.)

b. Follow posted instructions.

c. In advance registration, programs are accepted by class, with graduates and seniors first; then juniors, sophomores, and freshmen. Every effort is made to comply with your requests.

d. You will be mailed a fee card and a copy of your scheduled Official Program with additional registration instructions. *Read the enclosed instructions CAREFULLY.*

e. Mail your fee card and fee payment to the Cashier in the envelope provided, before the due date indicated. *Return your fee card, without exception, even though no cash payment may be required.*

f. If the above items are received by the date specified on your fee card, your registration will be complete. If you find a conflict in hours or an error in credits, *pay your fees by the due date anyway.* Report to Sections at your earliest convenience for an adjustment of your schedule. You need not wait for the Change of Program period.

IN-PERSON REGISTRATION ONLY

8. On the day and time of your appointment:

a. Present your approved Official Program and your appointment card at the Registration Office, second floor, Schmitz Hall (engineering students go to 353 Loew Hall) to obtain a Registration Packet.

b. Take the Registration Packet and your Official Program to Sections, 105 Schmitz Hall. (Engineering students remain in 353 Loew Hall.)

c. As soon as you are scheduled and receive a copy of your Official Program, report to the Cashier's Office, Schmitz Hall, and pay your fees.

CHANGE OF PROGRAM

Drop or Add

1. Obtain a Change of Program card at your advisory office and have it approved by your adviser, if required. Obtain permission cards, where indicated in this *Time Schedule,* for any courses that you plan to enter. All changes involving Freshman English Composition must be authorized in writing by the Freshman English Department, Padelford Hall. All changes in undergraduate chemistry courses must be cleared at 139 Bagley Hall.

2. Present the Change of Program card at the Registration Office, second floor, Schmitz Hall, where you will be given an appointment for Sections. (Engineering students go to 353 Loew Hall.)

WITHDRAWAL FROM THE UNIVERSITY

1. Obtain a withdrawal form from your advisory office, and have it approved by your adviser.

2. Present the withdrawal form at the Information Window, lobby, Schmitz Hall. Withdrawal is not official until the form is presented to the Registrar's Office.

WARNING:

All Autumn, Winter, and Spring Quarter fees (except those indicated as not subject to refund) will be refunded less an enrollment service charge of $50.00 if complete withdrawal is made prior to the sixth day of instruction; one-half of said fees less a $25.00 enrollment service charge will be refunded if withdrawal is made during the first 30 calendar days, except for Air Force or Army ROTC uniform deposits.

Students withdrawing under discipline forfeit all rights to the return of any portion of the fees.

GUIDE

The name of the department appears only as a heading before the list of departmental course offerings. Course and section information is listed in the following columnar order:

Course number—listed with lecture section only
Section designation
Section type—laboratory, quiz, or conference
Credits—listed with lecture section only
Day of meeting
Time of meeting and instructor of class
Place of meeting
Slash (/) means *or*
Hyphen (–) means *to*
*Indicates "to be arranged"
2.50 credits means 2½ credits
H suffix means Honors Section
P/F only means course offered for pass or fail credit only

BUILDING ABBREVIATIONS
Used on Official Programs

AER	AEROSPACE RESEARCH BUILDING
AMY	ARMORY
AND	ANDERSON HALL
ARA	ARCHITECTURE ANNEX
AR2	ARCHITECTURE ANNEX 2
ARC	ARCHITECTURE HALL
ART	ART BUILDING
ATG	ATMOSPHERIC SCIENCES-GEOPHYSICS BLDG
BAG	BAGLEY HALL
BLD	BLOEDELL HALL
BLM	BALMER HALL
BNS	BENSON HALL
BRY	BRYANTS MARINA
CDC	CHILD DEVELOPMENT CENTER
CDH	CONDON HALL
CHS	COACH HOUSE
CLK	CLARK HALL
CL8	CLINIC 8
CMU	COMMUNICATIONS BLDG
CNH	CANOE HOUSE
CRH	CREW HOUSE
CYB	CYCLOTRON BUILDING
DEN	DENNY HALL
DRG	DRUG LABORATORY
DSC	DRAMA SCENE CONSTRUCTION
DTV	DRAMA-TV BUILDING
EDP	EDMUNDSON PAVILION
EEB	ELECTRICAL ENGINEERING BUILDING
EGA	ENGINEERING ANNEX
EGL	EAGLESON HALL
FIS	FISHERIES CENTER
FRH	FRIDAY HARBOR
FRR	FIRE ARTS BUILDING
GCR	GOLF COURSE
GDR	GOLF DRIVING RANGE
GEB	GENERAL ENGINEERING BUILDING
GPH	GEOPHYSICS ANNEX
GRH	OLD BOTANY GREENHOUSE
GTH	GUTHRIE HALL
GUG	GUGGENHEIM HALL
HAG	HENRY ART GALLERY
HEP	HIGH ENERGY PHYSICS LAB
HMH	HOME MANAGEMENT HOUSE
HSB	HEALTH SCIENCES BLDG
HUB	STUDENT UNION BUILDING
HUT	HUTCHINSON HALL
HYD	HARRIS HYDRAULICS LAB
ICD	INSTITUTE OF CHILD DEVELOPMENT (PSYCH DEV LAB)
IMA	INTRAMURAL ACTIVITIES BUILDING
JHA	JOHNSON ANNEX A
JHB	JOHNSON ANNEX B
JHN	JOHNSON HALL
LIB	SUZZALLO LIBRARY
LOW	LOEW HALL
LRS	LARSON STUDIO
MEB	MECHANICAL ENGINEERING BUILDING
MKZ	MACKENZIE HALL
MLR	MILLER HALL
MOR	MORE HALL
MRN	MARINE SCIENCE BUILDING
MUS	MUSIC BUILDING
NRB	NUCLEAR REACTOR BUILDING
NX2	NURSING ANNEX 2
NX3	NURSING ANNEX 3
OBS	OBSERVATORY
OCB	OCEANOGRAPHY BARGE
OCN	OCEANOGRAPHY TEACHING BUILDING
OCX	OCEANOGRAPHY ANNEX
PAR	PARRINGTON HALL
PCH	PURCHASING BLDG
PDL	PADELFORD HALL
PHY	PHYSICS BUILDING
PH3	PHYSICS ANNEX 3
PLH	GLENN HUGHES PLAYHOUSE
PR1	PARRINGTON ANNEX 1
PR4	PARRINGTON ANNEX 4
PR5	PARRINGTON ANNEX 5
PR6	PARRINGTON ANNEX 6
PRA	PARRINGTON ANNEX A
PRB	PARRINGTON ANNEX B
PTH	PENTHOUSE
RAI	RAITT HALL
ROB	ROBERTS HALL
SAV	SAVERY HALL
SHB	SHOWBOAT
SMI	SMITH HALL
SPC	SPEECH CLINIC
TGB	TUBBY GRAVES BUILDING
THO	THOMSON HALL
UWH	UNIVERSITY HOSPITAL
WCL	WILSON CERAMIC LABORATORY
WFS	WINKENWERDER FOREST SCIENCE BUILDING
WLS	WILSONIAN BALLROOM
WSM	WASHINGTON STATE MUSEUM

COURSE CHANGES

The following pages describe:

1. NEW COURSES. These courses have been added to the University curriculum since press time of the 1970–72 *General Catalog;* therefore, they are not described in the catalog. *THEY ARE NOT NECESSARILY BEING OFFERED IN THE QUARTER COVERED BY THIS* TIME SCHEDULE.

2. CHANGES IN COURSE NUMBER (CHG). Descriptions of these courses are found in the 1970–72 *General Catalog* under the former number which is indicated here. Use the *new* course number on your Official Program. Courses listed here are those formally approved through December 17, 1970.

3. The number 800 has been approved for DOCTORAL DISSERTATION in the following areas designated by these prefixes:
A A, ANTH, ART H, ASIAN, ASTR, ATM S, BIOC, B STR, BMATH, BOT, B A, CER E, CH E, CHEM, CIVE, CLASS, CMU, C LIT, C PHY, C SCI, D ART, ECON, EDUC, E E, ENGL, FISH, FOR R, GENET, GEOG, GEOL, GPHYS, GERM, HST, LAW, LING, MATH, M E, MICRO, MET E, MUSIC, NUC E, OCEAN, PATH, PHCOL, PHARM, PHIL, PHYS, P BIO, P PSY, POL S, P MED, PSYCH, ROMAN, SCND, SLAVC, SOC, SPCH, URB P, ZOOL

COLLEGE OF ARCHITECTURE AND URBAN PLANNING

ARCHITECTURE

NEW
250 American Architecture and Urban Environments (2)
A study of American architecture and urban environments from circa 1650 to the present, relating historical to current problems. Prerequisite, 151 for nonmajors.

NEW
495 Architectural Studies Abroad (1-10)
Studies conducted under faculty supervision in various locations outside the United States. Prerequisite, permission.

NEW
498 Special Projects (1-10, max. 10)
Special projects as arranged. Prerequisite, permission.

NEW
590 Graduate Seminar on the School Site (3)
Small group discussion of factors affecting the common school site, the community college site, and siting of college and university buildings. Survey of needs, locations, acquisition, and development criteria. Prerequisites, graduate standing and permission.

NEW
591 Graduate Seminar in Educational Facility Programming (3)
Small group discussion of the educational facility programming process. Introduction of theory and practice relevant to preparation of educational facility requirements (educational specifications). Prerequisites, 599, graduate standing, and permission.

BUILDING CONSTRUCTION

NEW
330 Building Methods and Materials I (2)
An introduction to building materials and methods, with detailed emphasis on the properties, products, and the uses of building materials.

NEW
331 Building Methods and Materials II (2)
An introduction to building methods and materials, with emphasis on methods of assembly of buildings in detailed analysis.

NEW
332 Building Methods and Materials III (2)
An introduction to building methods and materials with emphasis on the assembly and finish of multistory commercial and institutional buildings. Prerequisite, 331.

LANDSCAPE ARCHITECTURE

NEW
242 Design Basics (6)
Intensive study in the analysis of, approach to, solution of, and presentations of, basic landscape architectural problems. Prerequisites, Architecture 401, 406, 411 (formerly 225) and/or permission.

NEW
332 Landscape Horticulture (4)
Horticultural factors in landscape design, installation, and maintenance. Considerations of the scientific advances made in knowledge of plant growth, soil management, irrigation, and the implications for use in roof gardens and other architectural-slab "Green" areas. A lecture course with field study. Open to nonmajors. Prerequisites, none for students in the College of Architecture and Urban Planning; permission of instructor for other students.

NEW
337 Site Planning (4)
Resource utilization, site analysis, and site suitability related to specific programs and activities. Planning, design, and construction, and behavioral studies for selected case study projects. A design survey-studio course with related seminar sessions and field trips in the Seattle area. Open to nonmajors. Prerequisites, none for students in the College of Architecture and Urban Planning, permission of instructor for other students.

URBAN PLANNING

NEW
431 Quantitative Analytical Models and Methods (3)
A survey of probabilistic and mathematical models and other techniques of operations research relevant to planning. Emphasis will be placed upon linear and dynamic programming, critical path methods, queuing models, networks, and the Bayesian approach to decision making under uncertainty. Stress will be placed under the underlying model and implications for planning rather than on mathematical detail. Prerequisite, 430 or permission.

NEW
440 Forecasting Methods in Urban Planning (2)
Examination of several forecasting methods, including trend extrapolation, Delphi, relevance trees, morphological boxes, cross-impact matrices, scenario generation, and literature-monitoring techniques. Past failures and success. Applications to urban planning problems. Enrollment limited to 25 students.

NEW
800 Doctoral Dissertation (*)

COLLEGE OF ARTS AND SCIENCES

ANTHROPOLOGY

Specific areas in anthropology are designated by area letters. These letters must *precede course numbers on the student's Official Program. Designation letters and their definitions are:*

ANTH—Anthropology
ARCHY—Archaeology
PHY A—Physical Anthropology

ANTHROPOLOGY

NEW
ANTH
403 Traditional Chinese Society (5)
The institutional forms of late traditional China—societal, political, economic, and religious—are analyzed in light of contemporary social science theory. Attention is also given to modernizing change. Prerequisite, 202 or permission.

NEW
ANTH
442 Anthropological Aspects of Communication (5)
An introduction to communicational aspects of culture.

NEW
ANTH
486, 487, 488 Practicum in African Languages (3,3,3)
An introduction to specific African languages with an emphasis on teaching skills which can be acquired in a language laboratory setting. One language only will be taught each time the course sequence is offered. Hausa will be offered in 1970-71. Other languages are Yoruba, Twi, Duala, and others. Students will be encouraged to converse with each other using skills learned via tapes and explanations supplied by the instructor. Prerequisites, 486 for 487; 487 for 488.

NEW
ANTH
504 Anthropological Research Design (3)
The focus is on a number of research designs useful in anthropological research. Primary emphasis will be on the analysis of quasi-experimental designs which as a class hold considerable promise for the development of anthropological science. Students will be expected to analyze examples of actual anthropological research in terms of the conceptual framework developed in the class.

NEW
ANTH
570 Research Techniques in the Anthropological Study of Kinship (3-9)

Introduction to research methods in the study of kinship systems. Prerequisite, 438 or permission of instructor.

NEW
ANTH
571 Communicational Anthropology (3-9)

Introduction to communicational aspects of culture. Prerequisite, permission of instructor.

ARCHAEOLOGY

NEW
417 Quaternary Stratigraphy and Early Man (5)

History of climatic changes during the Quaternary Period as revealed by physical and biological data. Global chronology and correlation of Quaternary sediments. Offered jointly with Geological Sciences 417 and Quaternary Studies 417. Prerequisite, senior standing or permission.

PHYSICAL ANTHROPOLOGY

NEW
PHY A
284 Social Biology of the North American Indian (3)

The peopling of the aboriginal New World, population at time of discovery, and subsequent changes. Past histories as seen through skeletal remains, and analysis of morphological and genetic variation in living North American Indians. Race mixture. Effects of cultural, dietary, and disease factors in their physical and clinical status. Prerequisite, sophomore standing.

NEW
PHY A
285 Social Biology of Middle and South American Indians (3)

Synthesis of archaeological, historical, cultural, and biological data in delineating the clusters of extant populations of living Indians. Intensive review of nutritional and clinical studies in Guatemalan and Peruvian Indians. Current genetic data on largely intact Indian populations. Prerequisite, 284 or permission.

NEW
PHY A
387 Ecology and Biological Adaptation in Man (5)

Man's biological legacy and present adaptability viewed from various aspects of human ecology: the cultural past, climate and geography, nutrition and disease, and pollutants and contaminants. Oriented in terms of natural and cultural selection of who lives to reproduce and who does not, and in the physical and mental damage resulting from ecological results. The course follows a holistic approach toward a new science of humanity. Prerequisites, 201 and/or Biology 101-102 or 210, 212.

NEW
PHY A
388 Evolution and Ecology of Early Man and Other Primates (5)

The nature of the evolutionary process as applied to primate and human evolution. Discussion of geological and ecological background and pertinent dating methods. Relevance of behavioral, cytogenetic, and biochemical data to morphological distance in primate systematics. Man, ecology, and culture in the Pleistocene and recent period. Prerequisite, 201.

NEW
PHY A
584 Topics in Ecology and Adaptation (3, max. 9)

Seminar dealing with various aspects of ecology and adaptation. Topics to change from quarter to quarter. Prerequisite, 483 or permission.

ART

Specific areas in Art are designated by area letters. These letters must *precede course numbers on the student's Official Program. Designation letters and their definitions are:*

ART—Art
ART H—Art History

ART
NEW
ART
103 Drawing and Design (6, max. 18)

Drawing and design offered in a coordinated program to provide a fundamental background for further art study. Prerequisite, permission.

NEW
ART
115 Contemporary American Indian Art (1)

Research and analysis of traditional Indian Art forms by region; study of contemporary works by Indian artists; experimentation in media.

NEW
ART
197 Study Abroad: Nonmajor Individual Projects (3-5, max. 10)

Prerequisite, permission.

NEW
ART
206 Graphic Design (3)

Basic problems in visual design. Prerequisite, 205.

NEW
ART
325, 326, 327 Advanced Drawing (3,3,3)

Study on the advanced level involving the history, practice, and theory of drawing as an art form. Prerequisites, 267 for 325; 325 for 326; 326 for 327.

NEW
ART
411 Graphic Design (3)

Advanced photography for the graphic designer. Extension of basic introductory photography with increased emphasis on creative techniques and concept visualization. Prerequisites, 313, 314 and Graphic Design major.

ART HISTORY

NEW
ART H
305 Survey of Medieval Art (5)

The art of Europe from the beginnings of Christian art in the late Roman Empire to the end of the fourteenth century. This course, designed for the art history major but open to any student, will treat the major monuments and acquaint the student with the bibliography.

NEW
ART H
306 Survey of Renaissance Art (5)

Sculpture, painting, and architecture in Europe from 1300–1600 with main emphasis on Italy.

NEW
ART H
340 Pre-Classical Art and Archaeology (3)

Survey of the art and other material remains of the civilizations in the Aegean from the Neolithic to the end of the Bronze Age, with special emphasis on Minoan Crete and the Mycenaean kingdoms of Mainland Greece, illustrated by slides. The history, techniques, and results of significant excavations will be examined. Offered jointly with Classical Archaeology as CL AR 340.

NEW
ART H
439 Selected Studies in African Art and Music (3)

An interdisciplinary seminar on specific problems related to the study of art and music in Africa. Prerequisite, Music 427 or Art History 436 or 437.

NEW
ART H
465 Renaissance Architecture and Architectural Theory (3, max. 9)

Architecture in Italy (1400–1600) from Brunelleschi to Palladio, with an emphasis on the development of Renaissance architectural theory from Alberti to Palladio and Vignola. Prerequisites, Art History 202 or 306, or Architecture 350 and 351.

NEW
ART H
470 Problems in the Hispanic Arts (3, max. 9)

Various specific areas within the general range of Spanish and Latin American arts in the Renaissance and the Baroque will be dealt with in successive quarters. Among them: Mexican colonial architecture, the Renaissance in Spain, the arts of the Spanish Baroque.

NEW
ART H
531 Seminar in Tribal Art (3, max. 9)

Methodological and cross-disciplinary problems encountered in the study of the visual arts of precolonial Africa, Oceania, and America. Specific content will vary. Prerequisite, permission of instructor.

NEW
ART H
582 Studies in American Literature and Art (5, max. 10)

Aesthetic relations among the literary and visual arts in America: problems of common historical foundations, stylistic and iconographic analysis, and relations to cultural context. Offered jointly with English 582. Prerequisites, graduate standing and permission.

NEW
ART H
800 Doctoral Dissertation (*)

ASIAN LANGUAGES AND LITERATURE

NEW
800 Doctoral Dissertation (*)

CHINESE

NEW
100 Spoken Cantonese (3)

Designed to provide students with instruction in a major dialect of Chinese in addition to the traditional courses in Mandarin dialect. Basic dialogues will be stressed.

NEW
111, 112, 113 First-Year Chinese (5,5,5)

Introduction to Kuo-yü (the national language) by an oral-lingual approach, emphasizing pronunciation, elementary conversation, and basic sentence patterns. Active usage of a minimum of 600 characters will be expected of the students.

NEW
315 Selections of Modern Essays (5)

Primarily intended for Chinese language and literature majors. Prerequisite, 213 or 223 or equivalent.

NEW
316 Selections of Modern Short Stories (5)

Primarily intended for Chinese language and literature majors. Prerequisite, 315 or equivalent.

NEW
317 Selections of Pre-Modern Novels (5)

Primarily intended for Chinese language and literature majors. Prerequisite, 316 or equivalent.

NEW
352 Classical Chinese Literature in English (5)

A general survey of classical Chinese literature

based on available sources in English. Knowledge of Chinese language not required. Offered alternate years; offered Winter 1971.

CHG
407 Chinese Reference Works and Bibliography (3)
(Now offered jointly with Far Eastern and Russian Institute 409.)

NEW
454 Accelerated Classical Chinese (10)
Introduction to classical Chinese language based mostly on pre-Han texts, with special attention to grammatical analysis. Prerequisite, 313.

NEW
472 Modern Chinese Poetry (3)
A survey of Chinese poetry in classical Chinese and the vernacular since the late nineteenth century. Prerequisite, adequate language preparation. (Offered alternate years; offered Winter 1971.)

NEW
500 Chinese for Field Work (5)
Designed to prepare the advanced graduate student for oral communication at a sophisticated academic level with Chinese professors and others with whom the student will be in frequent contact while studying and doing research in Taiwan or other overseas Mandarin-speaking communities. Prerequisite, three years of Chinese.

CHG
580 Replaces 481

NEW
582 Seminar in Chinese Literary Techniques (3)
An investigation of euphonic and rhythmical features of the Chinese poetic phrase, of the problems of parallelism, and other structural features of traditional Chinese poetry. Prerequisite, 453 or equivalent. (Offered alternate years; offered Winter 1972.)

HINDI-URDU

NEW
600 Independent Study or Research (*)

INDIC

CHG
321 Replaces Indian (INDN) 321

JAPANESE

NEW
404 Reading of Newspapers and Journals (5)
Readings and discussions on contemporary topics selected from newspapers and journals from Japan. Prerequisites, 313, 333, or their equivalents.

NEW
406, 407 History of the Japanese Language (3,3)
Introduction to the history of Japanese, including phonology, morphology, syntax, and lexicon. Prerequisite, ability to read modern Japanese.

TAMIL

NEW
501, 502, 503 Studies in Tamil Literature (3,3,3)
An introduction to Tamil literature beginning with Sangam poetry and culminating in modern post-independence fiction. Prerequisites, 411, 412, 413.

NEW
600 Independent Study or Research (*)
Independent readings of various historical and literary sources ranging from the Sangam period to the modern novel. Prerequisites, 411, 412, 413, or equivalent.

TURKIC

NEW
401, 402, 403 Intermediate Uzbek (3,3,3)
Continuation of 301, 302, 303; oral work, grammar, and readings in Uzbek literature on the advanced level. Prerequisites, 301, 302, 303, or permission.

NEW
561, 562 Middle Turkic (3,3)
Introduction to the phonology, morphology, and syntax of the Middle Turkic languages; reading and translation of texts in Karakhanid (eleventh to twelfth centuries), Khorazmian Turkic (thirteenth to fourteenth centuries), Kipchak (thirteenth to fourteenth centuries), and Chagatai (fifteenth to sixteenth centuries). Offered every third year; offered Autumn 1970 and Winter 1971. Prerequisites, 301, 302, 303 or 542, 543 or 546, 547.

ASTRONOMY

NEW
800 Doctoral Dissertation (*)

ATMOSPHERIC SCIENCES

NEW
800 Doctoral Dissertation (*)

BIOLOGY

NEW
100 Introductory Biology (5)
Introduction to biological principles, concepts, and data; application of biological knowledge to broader human problems.

NEW
575 Topics in Physical and Chemical Limnology (2)
Current limnological problems; the sulfur, carbon, and nitrogen cycles, the sedimentation rates and temperature determinations. Some emphasis on the use of isotopes. Prerequisite, 473 or permission.

NEW
591 Problems in Biological Instruction (1)
A seminar to examine and evaluate problems of biological instruction, such as teaching technique and course and curricula planning.

BOTANY

CHG
220 Replaces 112

NEW
800 Doctoral Dissertation (*)

CHEMISTRY

NEW
800 Doctoral Dissertation (*)

CLASSICS

NEW
800 Doctoral Dissertation (*)

CLASSICAL ARCHAEOLOGY

NEW
340 Pre-Classical Art and Archaeology (3)
Survey of the art and other material remains of civilizations in the Aegean from the Neolithic to the end of the Bronze Age, with special emphasis on Minoan Crete and the Mycenaean kingdoms of Mainland Greece, illustrated by slides. The history, techniques, and results of significant excavations will be examined. Offered jointly with Art History as ART H 340.

COMMUNICATIONS

NEW
447 Communication and Consumer Behavior (5)
An examination of behavioral science contributions to the understanding of consumer communication and purchasing behaviors; contributions from psychology, sociology, and anthropology; emphasis is on the application of findings to the preparation and placement of the advertising message. Prerequisite, 200 or equivalent.

NEW
800 Doctoral Dissertation (*)

COMPARATIVE LITERATURE

NEW
430 Modern Greek Literature (3-5)
Traces the development of modern Greek literature from the early nineteenth century to the present, with selected readings in translation from a number of writers. Special emphasis will be placed on the transmission and adaptation of themes, images, and language from Homer, Classical Greece, the Alexandrian Poets, the Byzantine era, and folk literature as they have been incorporated into vernacular works. It will include such authors as Palamas, Solomos, Cavafy, Seferis, and Kazantzakis. Prerequisite, junior standing.

NEW
547 The Classical Tradition in Medieval and Renaissance Europe (3-5, max. 15)
Intensive study of a single topic or genre. Course will change; consult department each quarter for specific information. Prerequisite, reading knowledge of Latin or Greek, and French or Italian.

NEW
572 Studies in Narrative (3-5, max. 15)
Narrative styles and developments from renascence period to the present. Course will change; consult department each quarter for specifics. Prerequisites, English and either Italian, French, or German.

NEW
800 Doctoral Dissertation (*)

DANCE

NEW
101, 102, 103 Beginning Dance Techniques (3, max. 6, 3, max. 6, 3, max. 6)
101: Basic movement. Emphasis on exercises for flexibility, strength, balance, endurance, sensory perception, rhythmic awareness. 102: Progression of rhythm and improvisation exercises from 101. Basic ballet and modern dance techniques. Prerequisite, 101 or permission. 103: Continued and amplified studies and practice as outlined in 102. Prerequisite, 102 or permission.

ECONOMICS

NEW
406 Seminar in Economics (5)
The seminar provides the student an opportunity to apply the tools of economic analysis in a critical examination of theoretical and empirical work. A list of topics for the seminars is available in the office of the Department of Economics. Class size limited, preference to junior and sophomore majors. Prerequisites, 300 and permission.

NEW
520 The Economics of Property Rights (5)
The application of standard economic theory to analyze various forms of property rights as constraints of competition; the costs associated with delineation and enforcements of rights; the costs of negotiating and enforcing contracts for right transfers; resource allocation and income distribution implied by different property right and transaction cost constraints.

NEW
800 Doctoral Dissertation (*)

ENGLISH

NEW
104-105 Introductory English (5-5)
Emphasis upon writing and analysis of reading selections.

NEW
111 Writing About Literature (5)
Interpretive and critical writing based upon selected works in fiction, drama, and poetry. Prerequisite, qualifying score on the Washington Pre-college Test.

NEW
121, 122 Issues, Topics, and Modes (5,5)
Argumentative and persuasive discourse based upon reading drawn from a variety of sources—ancient and modern, informative and imaginative literature—arranged by themes of contemporary interest, to be announced in advance. Prerequisite, qualifying score on the Washington Pre-college Test.

NEW
171, 172 College Writing (3,3)
Devoted exclusively to the development of writing skills. Students will be encouraged to develop their own resources and acquire new techniques for more meaningful and effective expression. Related readings in expository prose. Prerequisites, qualifying score on the Washington Pre-college Test for 171; 171 for 172.

NEW
251 Introduction to World Literature (5)
Reading and critical discussion of great works in world literature.

NEW
301 Topics in English Literature (5)
Relates selected major works of English literature to the landscape and activities of London and England. Specific focus will vary from year to year depending on choice of the instructor and what is currently available in England. Possible topics: Shakespeare's theater and Elizabethan England, the London of Pope and Johnson, the poets of the Lake District, the literature and landscape of the nineteenth-century novel. The subject for each spring quarter will be announced before students must complete their registration. Prerequisite, upper-division standing or permission.

NEW
304 Introduction to Scientific and Technical Communication for Foreign Students (4)
A course in scientific and technical writing and reading for foreign students well grounded in oral English. Concentration on (1) applition of rhetorical concepts most frequently used in scientific and technical writing; (2) grammatical analysis in areas traditionally difficult for foreign students; and (3) grammatical-rhetorical analysis of scientific and technical discourse. Offered jointly with Humanistic-Social Studies as HSS 304. Prerequisite, ENGL or HSS 305, or permission.

NEW
305 Scientific and Technical Report Writing for Foreign Students (4)
Application of the problem-solving approach to scientific and technical writing. Concentration on (1) undergraduate laboratory reports; (2) advanced grammatical analysis in areas traditionally difficult for foreign students; and (3) advanced grammatical-rhetorical analysis of scientific and technical discourse. Offered jointly with Humanistic-Social Studies as HSS 305. Prerequisite, ENGL or HSS 304, or permission.

NEW
438 Modern Jewish Literature in Translation (5)
Various ways in which Jewish experience has impinged on individual writers. Authors likely to be included are: Sholom Aleichem, Hayyim Bialik, I. L. Peretz, Franz Kafka, Isaac Bashevis Singer, S. Y. Agnon, Elie Wiesel. Prerequisite, upper-division standing or permission.

NEW
582 Studies in American Literature and Art (5, max. 10)
Aesthetic relations among the literary and visual arts in America: problems of common historical foundations, stylistic and iconographic analysis, and relations to cultural context. Offered jointly with ART H 582. Prerequisites, graduate standing and permission.

NEW
800 Doctoral Dissertation (*)

FAR EASTERN AND RUSSIAN INSTITUTE

NEW
211 History of East Asian Civilization (5)
Intensive survey of the origins and development of Chinese civilization and its adoption to the tenth century in Japan and Korea. Offered jointly with History of Asia as HSTAS 211.

NEW
212 History of East Asian Civilization (5)
Intensive survey of historical developments in China, Japan, and Korea from the tenth to the nineteenth centuries. Topics include the origin and development of feudalism in Japan, the transition to a bureaucratic Confucian state in Korea, and the rise of Neo-Confucianism and autocracy in China. Offered jointly with History of Asia as HSTAS 212. Prerequisite, HSTAS 211 or FAR E 211, or permission of instructor.

NEW
213 History of East Asian Civilization (5)
Intensive survey of historical developments in modern Japan, China, and Korea. Special attention given to impact of Western civilization and to contrasting dynamics of modernization in these countries. Offered jointly with History of Asia as HSTAS 213. Prerequisite, HSTAS 212 or FAR E 212, or permission of instructor.

NEW
306, 307 A History of the Russian Orthodox Church (5,5)
A detailed survey of the Russian church from its origin to the present, stressing its central position in Russian cultural, social, and political development. Offered jointly with Modern European History as HSTEU 448, 449.

NEW
329 Russia and the Mediterranean, from Peter the Great to 1870 (5)
Russia's southward expansion. Russia and the Ottoman Empire in the eighteenth century. The Eastern question in the first half of the nineteenth century.

NEW
330 Russia and the Mediterranean, 1871-1936 (5)
Russia's relations with the Mediterranean powers in the "Era of Imperialism," the problem of the Straits, change and continuity in Soviet policy toward the region.

NEW
403 Marxism in Modern Intellectual History (5)
Deals with developments in Marxist thought since 1917, with emphasis on neo-Marxist theory in Europe. Prerequisite, permission.

NEW
404 Traditional Chinese Society (5)
The institutional forms of late traditional China—societal, political, economic, and religious—are analyzed in light of contemporary social science theory. Attention is also given to modernizing change. Prerequisite, Anthropology 202 or permission.

NEW
408 Revolutionary Movements in Eastern Europe (3)
Historical analysis of ideological and social character of revolutionary movements, chiefly nationalist and communist, in Eastern Europe from 1848 to World War II.

NEW
409 Chinese Reference Works and Bibliography (3)
(Now offered jointly with Chinese 407.)

NEW
411 Hinduism (5)
Survey and analysis of the forms and history of Hinduism. Relation of theology to the complex of belief and practice within Indian society.

NEW
413 Indian Logic and Methodology (3)
Development of classical Indian theories of perception and inference, especially as found in Nyāya-Vaisesika and Buddhism during the first millennium A.D. Offered jointly with Philosophy 413. Prerequisite, 412 or permission.

NEW
417, 418, 419 Communist States of North-Central Europe (5,5,5)
Contemporary history (since 1945) of the countries of North-Central Europe: Poland, Czechoslovakia, East Germany. Emphasizes comparative developments in Russian countries in relation to the whole of the Soviet

NEW
451 Undergraduate Colloquium on Japan (5)
Interdisciplinary study of Japan with emphasis on the modern period.

NEW
455 Undergraduate Colloquium on China (5)
Interdisciplinary study of China with emphasis on the modern period. Prerequisite, permission of instructor.

NEW
457 Undergraduate Colloquium on Russia (5)
Interdisciplinary study of Russia with emphasis on the historical period. Prerequisite, permission of instructor.

NEW
458 Undergraduate Colloquium on East Europe (5)
Interdisciplinary study of East Europe with emphasis on the historical period. Prerequisite, permission of instructor.

NEW
460 History of the Balkans, 1400–Present (5)
Deals with the long centuries of Ottoman rule in the Balkans which completely transformed the political, social, and economic-cultural life and institutions of this region, producing a brand new basis for the re-emergence of independent states in the nineteenth and twentieth centuries. Also discusses the history of these new states, placing emphasis on their reintegration into Europe and the manifestations of western trends (industrialization, liberalism, communism, fascism, etc.) in these countries. Offered jointly with Modern European History (HSTEU) 453.

NEW
486 Maharashtra in Indian History (5)
A regional approach to medieval and modern Indian history through examination of the history of Maharashtra in Western India. The rise of the Marathas; British rule; political and economic modernization; religious and social life; problems of contemporary society will be examined. Offered jointly with History of Asia as HSTAS 405. Prerequisite, HSTAS 403 or permission.

NEW
488 Demographic Trends and Movements in Eastern Europe (5)
Population growth and geographic distribution in Eastern Europe, tracing the movements and migrations of peoples following World War II.

NEW
502 Seminar on Korean Politics (3)

An intensive analysis of Korea's contemporary political systems (both South and North) with special emphasis on political culture, leadership styles, party politics, development strategies, and foreign policies.

NEW
503 Research Seminar: Eastern Europe (3, max. 6)

Selected topics of regional geographical systems with emphasis on social, economic, and political organizations. Offered jointly with Geography 503.

NEW
515 Chinese Materials on Modern History (3-6)

Modern history as written by the Chinese. Includes discussion of reference materials and research aids as well as problems of historical interpretation. Differences between Communist and non-Communist historians will be discussed. Prerequisite, permission of instructor. Offered jointly with History of Asia as HSTAS 559.

NEW
555 Introduction to Modern Japanese Studies (5)

Interdisciplinary study of Japan with emphasis on the modern period.

NEW
559 Interdisciplinary Seminar on Japan (5)

Research seminar with emphasis on Japan's modern development and contemporary problems.

NEW
572-573 Seminar in Chinese History: Sung to Modern (3-6)-(3-6)

Professional writing seminar in Chinese history from Sung to modern times. Offered jointly with History of Asia as HSTAS 548-549. Prerequisite, reading knowledge of Chinese.

NEW
574 Field Course in Chinese History: Sung to Modern (3-6)

To introduce students to Western language materials on Chinese history from the Sung dynasty to the modern period in order to give them bibliographical and other assistance in preparing for examinations in this field of history. Offered jointly with History of Asia as HSTAS 564.

NEW
577 Chinese Local Studies: Canton Delta Project (3-6)

Systematic investigation of the territorial community units as a total social and cultural system on the Canton Delta, with attention to geographic setting, local power structure, economic and social conditions, urban-rural relations, and problems of modernization and migration. Training includes the use of local maps, gazetteers, Chinese and Western language records and local newspapers, diplomatic archives, and the discussions necessary for the preparation of field research in the future. Offered jointly with History of Asia (HSTAS) 577.

GENERAL AND INTERDISCIPLINARY STUDIES (abbreviation GIS)

Detailed course descriptions and other pertinent information for the following courses may be obtained from the office of the Division of General and Interdisciplinary Studies, C18 Padelford Hall.

CHG
General and Interdisciplinary Studies (GIS) 100 through 499 replace Arts and Sciences (A&S) 101, 102, 103, 104, 105, 106, 401, 402, 403, 404, 405, 406

NEW
101 The Challenge of Man (1)

NEW
108 Introduction to the Physical Sciences (5)

NEW
109 Observing Geophysical Phenomena (3)

NEW
249 American Indian Literature (3)

NEW
251 American Indian Languages (3)

NEW
252 Aboriginal Indian Cultures of North America (3)

NEW
299 Introduction to Bio-Engineering (1)

NEW
304 Environment and Community (5)

NEW
314 Contemporary Indian Problems (3)

NEW
316 Ethnohistory Research (5)

NEW
317 Legal Issues and the American Indian (3)

NEW
318 The Crisis of American Politics (5)

NEW
319 Patriarchal Politics (5)

NEW
320 Women's Rights and Feminism (5)

NEW
322 Sociology of the American Indian (2)

NEW
323 American Indian Philosophical Movements (3)

NEW
372 Cinema of Howard Hawks (3)

NEW
380 West Meets East: Contribution of Indian Culture (3)

NEW
402 Themes in Mexican-American Studies (5)

NEW
405 Man and the Pollution of the Environment (3)

NEW
407 Women 101 (4)

NEW
411 Individual Research on Asian-Americans (5)

NEW
461 The Courts and Civil Liberty (5)

GENERAL STUDIES

NEW
250 Project-Oriented Study (1-5, max. 10)

On- or off-campus study. Supervised by a faculty member, this study will involve work-study arrangements, apprenticeship, internship, etc., approved as appropriate for Arts and Sciences credit by the Division of General and Interdisciplinary Studies. A maximum of 15 credits in project-oriented studies (General Studies 250 and 350) may be counted toward a degree in the College of Arts and Sciences.

NEW
350 Project-Oriented Study (1-5, max. 15)

On- or off-campus study. Supervised by a faculty member, this study will involve work-study arrangements, apprenticeship, internship, etc., approved as appropriate for Arts and Sciences credit by the Division of General and Interdisciplinary Studies. A maximum of 15 credits in project-oriented studies (General Studies 250 and 350) may be counted toward a degree in the College of Arts and Sciences.

CHG
455, 456 Replace 455-456

GENETICS

NEW
800 Doctoral Dissertation (*)

GEOGRAPHY

NEW
235 Geography of the Lesser-Developed World (5)

A regional study of the underdeveloped world with special emphasis on the varying stages in and major programs of economic development in the well-populated areas of Asia, Africa, and Latin America, and the over-riding problems confronting each.

NEW
287 The Structure of Political Regions (5)

Spatial organization of political activity; a survey of contemporary political regions, both state and nonstate, with special emphasis on political organization of Puget Sound Lowland.

NEW
303 Perspectives on Man and Nature (3)

Introduces the main theses of man's relationship to nature as expressed in Western and Asian geographic thought; emphasizing the sources of man-environmental dualism and dialectic leading to contemporary ecological discussion in geography. Will serve as an introduction to the history of geographic thought. Prerequisites, 100, 205, or permission.

NEW
552 College Teaching of Geography (2, max. 6)

General instructional strategies including expository and inquiry approaches together with use of media. Explanation in geography, and geographic theory and principles as the basis of instructional sequencing. Prerequisites, appointment as a teaching assistant in the Department of Geography, and permission.

NEW
800 Doctoral Dissertation (*)

GEOLOGICAL SCIENCES

NEW
201 Introduction to Field Geology (5)

Introduction to methods of geologic field study. To be taught from an off-campus field camp during September. Prerequisite, major in geological sciences or geological oceanography, or permission.

NEW
211 Surface Processes and Environments (3)

The dynamic role of physical geologic processes operating at the earth's surface in the development of surface features and environments. Climatic control of processes and the effects of climatic variations on landscape evolution. Human effects and environmental management.

CHG
220 Replaces 320

CHG
221 Replaces 321

NEW
241 The Earth's Interior (3)

Introduction to geophysics of the solid earth, including thermal processes, seismology, and earth structure, the earth's gravity and magnetism, tectonics, and the origin and chronological development of the earth.

NEW
261 Surface Deposits and Fossils (5)

Basic concepts of stratigraphy and paleontology, and the interpretation of geologic history.

CHG
417 from Quaternary Stratigraphy (4) to Quaternary Stratigraphy and Early Man (5)

(Now offered jointly with Archaeology 417 and Quaternary Studies 417.)

NEW
426 Sedimentary Petrology and Petrography (5)

Occurrence, characteristics, and origin of sedimentary rocks, with emphasis on chemical and physical processes of formation. Petrographic analysis in laboratory. Prerequisites, 220 and 423.

CHG
430 Replaces 330

CHG
462 Replaces 362

NEW
471 Rock and Mineral Analysis (5)

A survey of analytical methods employed in geochemistry. Emphasizes the theoretical basis for various techniques and their limitations. Includes laboratory. Prerequisites, 220 and 221, and Chemistry 160.

NEW
488 Economic Geology Field Trip (1)

Four- to five-day trip to neighboring mining regions for field inspection of ore deposits. Prerequisite, 487, which may be taken concurrently, or permission.

NEW
518 Advanced Problems in Periglacial Processes (3)

An indepth examination of various cold-climate geomorphic processes and their results, especially those related to frost action. Prerequisite, 418 or permission of instructor.

NEW
525 Theoretical Metamorphic Petrology (4)

Theoretical treatment of metamorphic mineral assemblages and metamorphic processes. Prerequisites, 425 and Chemistry 456, or equivalents.

NEW
576 Geochronometry (3)

Principles and methods used in dating rocks and organic materials.

NEW
800 Doctoral Dissertation (*)

GEOPHYSICS

NEW
400, 401, 402 Introduction to Geophysics I, II, III (5, 5, 5)

400: Review of potential theory and thermodynamics and their applications to geophysical problems. Prerequisites, Mathematics 438, Physics 323, or permission. 401: Introduction to continuum and fluid mechanics and their applications to geophysical problems. Geophysics 400 recommended. 402: Introduction to turbulence, elastic waves, and magnetohydrodynamics with special emphasis on geophysical applications. Prerequisites, 400 and 401, or permission.

NEW
800 Doctoral Dissertation (*)

GERMANIC LANGUAGES AND LITERATURE

NEW
343 The Theme of the Death of God in German Thought and Literature (3)

A course devoted to the discussion of the great controversies about the traditional concept of God, pantheism, atheism, and nihilism which have marked German thought and literature since the late eighteenth and throughout the nineteenth centuries.

NEW
344 Hermann Hesse and the Crisis of Human Individuality (3)

Offers an in-depth study of the major novels of Hermann Hesse. Hesse's works will be discussed within the framework of the European Intellectual tradition and with regard to their present popularity in the United States. The crisis of human individuality in a technological world will be the major philosophical focus of the course.

NEW
345 Bertolt Brecht (3)

Brecht's life and work, particularly his plays and writings on theater; also some poems and short prose pieces to provide additional perspective on his life and work as a whole. The development of his writing and of his ideas and attitudes.

NEW
540 The Development of German Poetry from late Nineteenth Century to Present (3)

Development of German poetry from Rilke, Hofmannsthal, and George, through Trakl, Benn, the Expressionists and Dadists, Brecht, and Enzenberger, to such contemporaries as Eich, Heißeübuttel, the concrete poets, Celan and Bachmann. Prerequisite, graduate standing.

NEW
541 Twentieth Century German Drama (3)

Selection from modern German drama representative of the concern with the human condition, of social criticism, and of experimentation with the new dramatic forms. Prerequisite, permission.

NEW
572 Seminar in Heine (3)

A comprehensive study of the literary importance and philosophical, political, and social thought of Heinrich Heine, with emphasis on his prose works. Prerequisite, graduate standing or special permission.

NEW
573 Philosophy in German Literature (3)

The seminar will be devoted to the great figures of German philosophical thought and their interrelationship with German literature. The special goal of the seminar is to provide future teachers of German literature with the philosophical background of their field. Prerequisite, permission.

NEW
800 Doctoral Dissertation (*)

HISTORY

Specific areas in history are designated by area letters. These letters must *precede course numbers on the student's Official Program. Designation letters and their definitions are:*

HST—History (General)
HSTAA—History of the Americas
HSTAM—Ancient and Medieval History (including Byzantine)
HSTAS—History of Asia
HSTEU—Modern European History

GENERAL HISTORY

NEW
HST
215 The History of the Atomic Bomb (3)

History of the atomic bomb from the beginning of nuclear physics to the security hearing of J. Robert Oppenheimer. Course will include a study of scientific achievements that made the bomb possible, the organization of a community of scientists in the United States, the history of the Manhattan Project, the decision to deploy the bomb, the moral misgivings of the scientists involved, the problem of espionage and security, ending with the security hearing of Oppenheimer. In addition to readings, in the voluminous literature on the subject, the course will include documentary films and discussions with faculty members who were actively engaged in the research of the Manhattan Project.

NEW
HST
362 The Ending of Slavery in History: A Comparative Study (5)

Societies that will be considered are: Ancient Greece and Rome, Medieval Europe, the Islamic societies of the Mid-East, African tribes.

NEW
HST
469 Introduction to Modern Jewish History (5)

Selected problems in modern Jewish history, 1789-1948.

NEW
HST
495 Teaching of Afro-American History in High School and College (3)

Exploration of the challenge, the principles, the present opportunities, and the unresolved issues involved in the introduction of Afro-American history into current high school and college curricula. Designed for present and future teachers of American history.

NEW
HST
598 Methods of Historical Research (5)

Practical instruction in the scholarly techniques employed in historical research. A professional level of competence will be inculcated through written exercises involving the actual searching out of historical sources, the critical evaluation of documents, the utilization of historical evidence in writing papers and theses, and the proper forms of documentation. Field trips to various archival establishments will supplement lectures and written exercises.

NEW
HST
800 Doctoral Dissertation (*)

HISTORY OF THE AMERICAS

CHG
HSTAA
351, 352, 353 Replace 451, 452, 453

NEW
HSTAA
451 Constitutionalism in America: Seventeenth and Eighteenth Centuries (5)

Studies of the English constitutional heritage and of the making of the American Constitution and Bill of Rights. Students will attend the lectures in HSTAA 351 and will also work with the primary historical documents in preparing papers for presentation to a two-hour weekly discussion section. Prerequisite, 10 credits in American history. Credit cannot be received for both 351 and 451.

NEW
HSTAA
452 Constitutionalism in America: Nineteenth Century (5)

Study of constitutional issues in the United

States from the establishment of the government under the new Constitution of 1787 until the end of the nineteenth century: basic decisions of Marshall and Taney, the slavery crisis, Reconstruction, and the constitutional enshrinement of laissez-faire. Students will attend the lectures in HSTAA 352, and will also work with the primary historical documents in preparing papers for presentation to a weekly two-hour discussion section. Prerequisite, 10 credits in American history. Credit cannot be received for both 352 and 452.

NEW
HSTAA
453 Constitutionalism in America: Twentieth Century (5)

Study of constitutional issues in the United States since the beginning of the twentieth century: the Progressive Era; the New Deal; desegregation, civil rights, apportionment, separation of church and state, and other contemporary constitutional issues. Students will attend the lectures in HSTAA 353, and will prepare papers based on primary historical documents for presentation to a two-hour discussion section. Prerequisite, 10 credits in American history. Credit cannot be received for both 353 and 453.

NEW
HSTAA
458

Offered jointly with the College of Education as EDHPS 458.

NEW
HSTAA
459

Offered jointly with the College of Education as EDHPS 459.

NEW
HSTAA
521-522 American History: Writings and Interpretations (4-6)-(4-6)

Study, discussion, and critical assessment of the principal writings and interpretations concerning the political, diplomatic, and social history of the United States from the 1770's to the present. Course will stress long-range developments and interpretations as well as specific periods and the works of specific historians. Prerequisite, permission of instructor.

CHG
HSTAA
551, 552, 553 Replace HSTAA 551-552-553

ANCIENT AND MEDIEVAL HISTORY

NEW
HSTAM
512-513 Seminar in Ancient History (3-6)-(3-6)

Detailed study of special topics in ancient history. Prerequisite, permission of instructor.

HISTORY OF ASIA

NEW
HSTAS
211 History of East Asian Civilization (5)

Intensive survey of the origins and development of Chinese civilization to the tenth century, and its adoption in Japan and Korea. Offered jointly with the Far Eastern and Russian Institute as Far Eastern 211.

NEW
HSTAS
212 History of East Asian Civilization (5)

Intensive survey of historical developments in China, Japan, and Korea from the tenth to the nineteenth centuries. Topics include the origin and development of feudalism in Japan, the transition to a bureaucratic Confucian state in Korea, and the rise of New-Confucianism and autocracy in China. Offered jointly with the Far Eastern and Russian Institute as Far Eastern 212. Prerequisites, HSTAS 212 or FAR E 212, or permission of the instructor.

NEW
HSTAS
213 History of East Asian Civilization (5)

Intensive survey of historical developments in modern Japan, China, and Korea. Special attention is given to the impact of Western civilization and to the contrasting dynamics of modernization in these countries. Offered jointly with the Far Eastern and Russian Institute as Far Eastern 213. Prerequisite, HSTAS 212 or FAR E 212, or permission of instructor.

NEW
HSTAS
405 Maharashtra in Indian History (5)

A regional approach to medieval and modern Indian history through examination of the history of Maharashtra in Western India. The rise of the Marathas; British rule; political and economic modernization; religious and social life. Problems of contemporary society will be examined. Offered jointly with the Far Eastern and Russian Institute as Far Eastern 486. Prerequisite, HSTAS 403 or permission.

NEW
HSTAS
525 Japan in the Twentieth Century (3-6)

Problems in the political, economic, and social history of Japan, 1890-1952. Offered jointly with the Far Eastern and Russian Institute as Far Eastern 554.

NEW
HSTAS
548-549 Seminar in Chinese History: Sung to Modern (3-6)-(3-6)

Professional writing seminar in Chinese history from Sung to modern times. Offered jointly with the Far Eastern and Russian Institute as Far Eastern 572-573. Prerequisite, reading knowledge of Chinese.

NEW
HSTAS
559 Chinese Materials on Modern History (3-6)

Modern history as written by the Chinese. Includes discussion of reference materials and research aids as well as problems of historical interpretation. Differences between Communist and non-Communist historians will be discussed. Prerequisite, permission of instructor. Offered jointly with the Far Eastern and Russian Institute as Far Eastern 515.

NEW
HSTAS
564 Field Course in Chinese History: Sung to Modern (3-6)

Introduces students to Western language materials on Chinese history from the Sung dynasty to the modern period in order to give them bibliographical and other assistance in preparing for examinations in this field of history. Offered jointly with the Far Eastern and Russian Institute as Far Eastern 574.

NEW
HSTAS
577 Chinese Local Studies: Canton Delta Project (3-6)

Systematic investigation of the territorial community units as a total social and cultural system on the Canton Delta with attention to geographic setting, local power structure, economic and social conditions, urban-rural relations, and problems of modernization and migration. Training includes the use of local maps, gazetteers, Chinese and Western language records and local newspapers, diplomatic archives, and the discussions necessary for the preparation of field research in the future. Offered jointly with the Far Eastern and Russian Institute as Far Eastern 577.

MODERN EUROPEAN HISTORY

NEW
HSTEU
405 European Intellectual History: Eighteenth Century (5)

The development of the social sciences, moral theory, political theory, and religious thought in eighteenth-century Europe. Rationalism, empiricism, utilitarianism, and the sources of idealism.

NEW
HSTEU
406 European Intellectual History: Nineteenth Century (5)

Selected topics in intellectual history up to 1860. The philosophical consequences of the French Revolution, the development of idealism, conservatism, romanticism, and early socialist theory. Positivism, the problems of historicism, new forms of Christian apologetics, utilitarianism in decline, liberalism as philosophy, the early Marx.

NEW
HSTEU
407 European Intellectual History: Twentieth Century (5)

Selected topics in the intellectual history of the late nineteenth and early twentieth centuries. The aftermath of Darwinism, the problem of methodology in modern social science, historicism and moral relativism, irrationalism in philosophy and social theory, revisionism in secular and orthodox religions.

NEW
HSTEU
435 World War I

A study of political, institutional, cultural, and military history of the First World War with special emphasis on the impact of the war on European society.

CHG
HSTEU
438 Replaces 441

NEW
HSTEU
448, 449 A History of the Russian Orthodox Church (5,5)

A detailed survey of the Russian Church from its origin to the present, stressing its central position in Russian cultural, social, and political development. Offered jointly with the Far Eastern and Russian Institute as Far Eastern 306, 307.

NEW
HSTEU
453 History of the Balkans, 1400–Present (5)

Deals with the long centuries of Ottoman rule in the Balkans that completely transformed the political, social, and economic-cultural life and institutions of this region, producing a brand new basis for the re-emergence of independent states in the nineteenth and twentieth centuries. Also discusses the history of these new states, placing emphasis on their reintegration into Europe and the manifestations of western trends (industrialization, liberalism, communism, fascism, etc.) in these countries. Offered jointly with the Far Eastern and Russian Institute as Far Eastern 460.

NEW
HSTEU
515 Modern European Intellectual History (3-6)

Readings and discussions on selected problems in eighteenth- and nineteenth- century intellectual history. Prerequisites, reading knowledge of French and permission.

NEW
HSTEU
575-576 Seminar in Tudor-Stuart History (3-6)-(3-6)

History of England under the Tudors and Stuarts. Prerequisite, 571 or permission of the instructor.

HOME ECONOMICS

NEW
225 Textile Analysis (2)

Emphasis on physical characteristics and properties of textile fibers; relationships to performance, selection, and care; use of test equipment and evaluation of data with reference to consumer use. Prerequisite, 125 or may be taken concurrently.

NEW
314 Foods I (5)

The composition, structure, and interactions of the constituents of foods with emphasis on the principles underlying preparation of foods of standard quality. Prerequisite, organic chemistry.

NEW
317 Foods II (3)

A study of new food products, food additives, and convenience food items. Some time will be spent on origins of food patterns of various cultures, food "buymanship," and characteristics of certain wines and spirits. Prerequisite, 314.

NEW
405 Laboratory Methods of Analysis (5)

Objective and subjective methods appropriate in the evaluation of foods. Laboratory analyses basic to the study of animal and human nutrition. Prerequisites, inorganic and organic chemistry.

NEW
437 Socio-Psychological Aspects of Clothing (3)

Clothing as a reflection of culture and societal-value concepts. Emphasis on theory, motivation, behavioral patterns. Prerequisites, 10 credits from psychology (including Psychology 345), sociology, or anthropology, Home Economics 432, 433, or the equivalent from other disciplines by permission.

NEW
537 Seminar: Clothing (3)

Selected readings and discussion of research and trends in production and marketing of apparel, and in esthetic and behavioral aspects of clothing usage. Prerequisites, graduate standing; approved undergraduate preparation in textiles, clothing, and art, or allied disciplines.

LINGUISTICS

NEW
550, 551, 552 Advanced Phonology (3,3,3)

Problems in phonological theory, generative phonology, phonological change. History of phonological analysis. Prerequisites, 451,452, 453.

NEW
561, 562, 563 Advanced Syntax (3,3,3)

An intensive investigation of the historical background of, and recent developments in, transformational syntax. Prerequisites, 461, 462, 463.

NEW
800 Doctoral Dissertation (*)

MATHEMATICS

NEW
205 Elementary Linear Algebra (3)

Systems of equations, vector spaces, matrices, linear transformations, characteristic vectors. Prerequisite, 124 or 157.

NEW
327, 328 Advanced Calculus (3,3)

Functions of several variables; transformations and mappings; implicit function theorem; vector analysis; theorems of Stokes, Gauss, and Green. Prerequisite, 224 or 136H; 302 recommended. 327: Not open to students who have had 324; not recommended for mathematics majors. 328: Not open to students who have had 325; not recommended for mathematics majors.

NEW
420 History of Mathematics (3)

A survey of the development of mathematics from its earliest beginnings through the first half of the twentieth century. Prerequisites, 224 and 411, 412 or 402, 403.

NEW
547, 548, 549 Functional Analysis (3,3,3)

Review of Banach, Hilbert, and Lp spaces. Locally convex spaces (duality and separation theory, distributions, and function spaces). Operators on locally convex spaces (adjoints, closed graph/open mapping and Banach-Steinhaus theorems). Banach algebras (spectral theory, elementary applications). Spectral theorem for Hilbert space operators. Additional topics chosen by instructor. A working knowledge of real variables, general topology, and complex variables will be assumed.

NEW
585 Numerical Mathematics (3)

Numerical solution of linear algebraic systems, algebraic eigenvalue problems, ordinary and partial differential equations. Offered jointly with Computer Science 585. Prerequisites, Mathematics 303, 438, and programming with a procedure-oriented language.

NEW
586 Numerical Mathematics (3)

Continuation of Mathematics 585. Selected topics in numerical mathematics. Offered jointly with Computer Science 586. Prerequisite, 585 or permission.

NEW
800 Doctoral Dissertation (*)

MUSIC

MUSIC

NEW
240 Guitar Techniques (1)

NEW
241 Recorder Techniques (1)

NEW
308 Electronic Music Laboratory (2)

To develop proficiency in the use of tape recorders for original recordings, dubbing, and mixing, and provide experience in the set-up and use of the Electronic Music Synthesizer for the composition of electronic music. Each student will produce tape-recorded examples of electronic music. Prerequisite, 212 or permission.

CHG
319 Replaces 129

NEW
340 Music in General Education (3)

An orientation to the broad scope of music in schools (K-12), including identification of musical concepts and skills and the development of strategies and evaluation techniques. Prerequisites, EDUC 289, EDPSY 304, and piano and voice competencies.

NEW
440 Music in Early Childhood (3)

Identification and selection of appropriate objectives, materials, teaching strategies and evaluation techniques used in music teaching from nursery school through grade 3, with consideration of various methods (e.g., Kodaly, Orff, etc.) for early childhood development in music. Prerequisite, Music 340.

NEW
441 Music in Later Childhood (3)

The identification and selection of appropriate objectives, materials, teaching strategies, and evaluation techniques used in music teaching in grades 4 through 6, with consideration of various methods, e.g., Kodaly, Orff, etc., for later childhood development in music. Prerequisite, Music 340.

NEW
442 Instrumental Curriculum, Methods, and Materials (3)

A study of the organization and administration of school instrumental music; the selection and use of materials and teaching strategies from beginning to advanced levels of instrumental instruction. Prerequisites, Music 340 and permission.

NEW
443 Choral Curriculum, Methods and Materials (3)

A study of the organization and administration of school choral music; the selection and use of materials and teaching strategies from beginning to advanced levels of choral instruction. Prerequisites, Music 340 and permission.

CHG
450 Replaces 200

CHG
451 Replaces 202

NEW
521 Selected Topics in Musical Perception (3)

Specialized problems in the aural perception of musical sounds in context. May be repeated for credit. Prerequisites, Music 438 and Psychology 411, or permission.

NEW
595, 596, 597 Practicum in Systematic Musicology (2,2,2)

Direct systematic research experience under the tutelage of a faculty member on a current faculty research project. The practicum is intended to complement courses in systematic research methodology by permitting the student to participate in actual systematic research activity. Required of all doctoral students in Systematic Musicology; open to all second-year graduate students in music. May be repeated for credit. Prerequisites, Music 514 and Psychology 303 or EDPSY 490, or permission.

NEW
800 Doctoral Dissertation (*)

MUSIC APPLIED

CHG
Music—Applied (MUSAP) 140 through 178 replace MUSIC 140 through 178

Music—Applied (MUSAP) 240 through 278 replace MUSIC 240 through 278

CHG
Music—Applied (MUSAP) 340 through 378 replace MUSIC 340 through 378

Music—Applied (MUSAP) 440 through 478 replace MUSIC 440 through 478

Music—Applied (MUSAP) 560 through 578 replace MUSIC 560 through 578

NEAR EASTERN LANGUAGES AND LITERATURE

AKKADIAN

NEW
401, 402, 403 Elementary Akkadian (3,3,3)

Introduction to the Akkadian language (Assyrian and Babylonian). Graded readings in Latin characters from historical, legal, and literary texts. Prerequisite, Hebrew or Arabic 203, or equivalent.

NEW
421, 422, 423 Intermediate Akkadian (3,3,3)

Readings in Akkadian Gilgamesh and Creation Epics, historical inscriptions. Introduction to the cuneiform script. Prerequisite, 403.

HEBREW

NEW

421 Advanced Post-Biblical Hebrew: Aggadic Narrative (3)

Advanced readings in the Hebrew medieval narrative, concentrating on the Aggadic literature of the Midrash and Talmud; oral practice included. Prerequisite, 203 or equivalent.

NEW

422 Advanced Post-Biblical Hebrew: Narrative of the Haskala (3)

Advanced readings in the narrative of the Haskala, leading into the modern period; oral practice included. Prerequisite, 203 or equivalent.

NEW

423 Advanced Post-Biblical Hebrew: Modern Narrative (3)

Advanced readings in the modern Hebrew narrative, with emphasis on the short narratives of Chaim Nahman Bialik; oral practice will be included. Prerequisite, 203 or equivalent.

NEW

431 Canaanite and Hebrew Inscriptions (3)

Readings in the Canaanite (Phoenician) and Hebrew inscriptions in facsimile. Studies of the development of the Canaanite script and dialects. Prerequisite, 203 or equivalent.

NEAR EAST

NEW

451 City of Istanbul: History, Topography, and Monuments (3)

Survey of the physical development and the economic and social organization of Istanbul from the first foundation at Byzantium to the present day. Consideration of principal monuments both Byzantine and Islamic.

TURKISH

NEW

401, 402, 403 Advanced Turkish (5,5,5)

Extensive reading in modern Turkish literature: scholarly materials, prose, poetry, and history, as well as oral drill in Turkish. The purpose of the course is to enable the student to handle substantial amounts of reading in Turkish. Prerequisite, 203 or equivalent.

CHG

411, 412, 413 Replace 401, 402, 403

UGARITIC

NEW

401, 402, 403 Ugaritic Language and Literature (3,3,3)

Readings in the Ugaritic texts from Ras Shamra, epic, mythological, and other texts. Prerequisite, intermediate knowledge of a cognate language (Akkadian, Arabic, Aramaic, Hebrew).

OCEANOGRAPHY

NEW

451 Geochemistry of Marine Sediments (2)

Study of chemical aspects of the more abundant minerals in marine sediments; their origin or mode of formation; their isotopic and chemical composition; their rate of deposition; their distribution and relative importance in the major sedimentary cycle; their influence on the chemical composition of sea water. Prerequisite, one year of general chemistry.

NEW

453 Sedimentary History of the Ocean Basin (2)

Synthesis of introductions to chemical, physical, and biological processes of sedimentation and to marine geophysics in terms of the historical record of sediments and the geological development of the ocean basins. Prerequisites, 450, 451, 452, or concurrent registration in same.

NEW

800 Doctoral Dissertation (*)

PHILOSOPHY

NEW

413 Indian Logic and Methodology (3)

Development of classical Indian theories of perception and inference, especially as found in Nyaya-Vaisesika and Buddhism during the first millennium A.D. Offered jointly with the Far Eastern and Russian Institute. Prerequisite, 412 or permission.

NEW

461, 462 Philosophy of Man and Culture I, II (3,3)

Examination of philosophically interesting concepts, e.g., death, the person, obligation, through the analysis of cultural patterns; the relation between nature and culture; theories of human society; the nature of magic in relation to science and religion; the nature of myth. Prerequisite, 461 for 462.

NEW

563 Seminar in Philosophy of Mind (3, max. 12)

Prerequisite, at least two courses related to philosophy of mind and permission.

NEW

800 Doctoral Dissertation (*)

PHYSICAL AND HEALTH EDUCATION

PHYSICAL EDUCATION

NEW

203 Effort Control: Relaxation Techniques (Women) (2)

Recognition and management of residual muscular tension through relaxation; theories, implications, techniques, laboratory and discussion.

NEW

204 Figure and Posture Control (Women) (2)

Effect of exercise on weight, contour, and condition; postural adjustments for efficiency in the movement skills of daily living. Laboratory, lecture, and discussion.

NEW

205 Basic Biomechanics for Nursing (Women) (2)

Mechanical analysis of movement tasks with emphasis on conservation of energy and prevention of muscular strain and injury. Laboratory sessions include manipulation of patients.

NEW

210 Gymnastics II (Women) (2, max. 4)

Techniques beyond the introductory level with optional emphasis on floor exercise or apparatus. Prerequisite, Physical Education 281 or permission.

NEW

225 Survey of American Folk Dance (Men and Women) (2)

Folk dance forms characteristic of the United States; traditional dances and emergence of modified forms; performance, analysis, and interpretation.

NEW

320 Conditioning and Physical Fitness (Women) (2)

A critical analysis of conditioning techniques and programs considering elements of fitness, biomechanical principles of exercise, and specificity of movement performance requirements. Prerequisite, Physical Education 332.

NEW

325 Growth and Motor Development (Men and Women) (3)

Physical growth and the development of movement skills during infancy, childhood, and adolescence; interrelationships of physical growth and motor development with other aspects of development.

NEW

370 Applied Movement Learning (Women) (3)

Relationships among goals, content, and process in the teaching of movement skills. Prerequisites, 231 and 350.

NEW

434 Exercise and Cardio-Pulmonary Irregularities (Men and Women) (3)

Problems, limitations, and benefits of exercise in the alleviation of cardio-pulmonary handicaps with particular attention to the middle-aged population. Prerequisite, Physical Education 331 or human anatomy, physiology, and physiology of exercise, or permission.

NEW

490 Contemporary Perspectives in the Study of Human Movement (Men and Women) (3)

A consideration of ways in which inquiry in the arts and sciences of human movement can be approached. Prerequisite, senior standing or permission of the instructor.

PHYSICS

NEW

407-408, 409 Physics for Teachers (5-5, 5)

Basic physics, providing background and perspectives needed for teaching new elementary science materials such as AAAS, ESS, SCIS, etc. Intended for in-service elementary teachers or graduate students preparing for elementary (or secondary non-science) teaching. Not applicable as credit toward a physics degree. Prerequisite, permission.

NEW

427 Applications of Physics (1-3, max. 12)

Current applications of physics to problems in the sciences and technology. Prerequisite, permission.

NEW

428 Selected Topics in Physics (1-3, max. 12)

Prerequisite, permission.

NEW

800 Doctoral Dissertation (*)

POLITICAL SCIENCE

NEW

446 Government of Great Britain (5)

An examination of the historical and social backgrounds and the processes and institutions of politics in Great Britain. For students in the Liberal Arts Study Abroad Program.

NEW

483 Technology, Environment, and Urban Policy (5)

Examination of the interrelation between technological and environmental change and policy formation in urban political systems. An estimation of the impact of technology and social change upon environment, with consideration of political behavior related to these phenomena and the capacity of urban public organizations to predict change and formulate policies which can take future states into account. Prerequisite, one course in state and local government or permission of the instructor.

NEW

502 Seminar on Korean Politics (3)

An intensive analysis of Korea's contemporary political systems (both South and North) with special emphasis on political culture, leadership styles, party politics, development strategies, and foreign policies.

CHG

550, 551, 552 Seminar in Politics (3, 3, 3) Replace POL S 550-551-552 Seminar in Politics (3-3-3)

NEW
800 Doctoral Dissertation (*)

PSYCHOLOGY

NEW
200 Comparative Animal Behavior (5)

An introduction to the methods and findings of comparative animal behavior. Emphasis will be placed on the reasons for studying the behavioral differences and similarities between animal species. Behavior will be viewed as part of each species' adaptations to its natural habitat. The importance of the findings of comparative animal behavior to an understanding of human behavior will be discussed. Students are encouraged to take Biology 210.

NEW
409 Ethology (3)

Perception, nervous integration movement, motivation, instinct, learning, and social behavior in animals, with emphasis upon their evolution and selective significance. Offered jointly with Zoology 409. Prerequisite, permission.

NEW
415 Behavior Genetics (5)

Investigation of the influence of genetic and environmental factors on behavior with emphasis on methodological analyses appropriate to the assessment of both normal and abnormal characteristics in animals and humans. Prerequisites, 303, Genetics 451, or equivalent.

CHG
424 Replaces 524

NEW
442 Measurement and Design in Attitude Research (5)

Lectures briefly cover major theories of attitude formation and change and then consider problems of research design and measurement in studies of attitude formation and change. Laboratory sessions are devoted to a study of traditional as well as more recent approaches to the measurement of attitudes. Theoretical implications of the various measurement techniques are stressed. Students are required to undertake and report on an attitude measurement project. Prerequisites, 303 and 345, or equivalents.

NEW
520 Teaching Practicum in Psychology (3)

The seminar will make use of video tape both for providing and discussing models of excellent teaching in psychology and for allowing the student to view his own teaching efforts. The aim is to help the student become a good teacher of psychology. Prerequisites, graduate standing in psychology and permission.

NEW
800 Doctoral Dissertation (*)

ROMANCE LANGUAGES AND LITERATURE

ROMANCE LANGUAGES AND LITERATURE

NEW
800 Doctoral Dissertation (*)

FRENCH

NEW
413 Twentieth-Century French Novel in English (3-5)

NEW
450 French Play Production (2-6)

This course involves a practical approach to the French theater. Students will initially explore and discuss the innumerable problems relating to the staging of selected plays. One of the plays will then be chosen for stage production, rehearsed, and publicly performed. Prerequisite, approval of instructor.

ITALIAN

NEW
401 The Development of the Italian Language (3)

A historical survey of Italian phonology, morphology, and syntax. Evolution of the language will be illustrated with the study of pertinent documents from the various periods. Prerequisites, 301, 302, 303, or Linguistics 400, or Romance Linguistics 401, or permission.

SPANISH

NEW
408 The Structure of the Spanish Language (3)

Advanced study of the structure of the Spanish language. Syntactical patterns will be carefully examined. Guiding principles will be derived from internal evidence. All important aspects of grammar and syntax will be studied and drilling will be concentrated on specially weak points. The approach will be that of a native studying his own language. The course will be conducted in Spanish. Prerequisites, 301, 302, and 303 or special permission of instructor.

SCANDINAVIAN LANGUAGES AND LITERATURE

SCANDINAVIAN LANGUAGES AND LITERATURE

NEW
800 Doctoral Dissertation (*)

ICELANDIC

NEW
103 Elementary Modern Icelandic (3)

An introduction to modern Icelandic with emphasis on speaking, reading, and writing. Prerequisite, 102 or equivalent.

NORWEGIAN

NEW
350 The Norwegian Short Story (3)

Generic study of the Norwegian short story. Prerequisite, 220 or permission.

NEW
351 Norwegian Romanticism (3)

Historical Study of Norway's cultural and, specifically, literary renewal from 1814 to approximately 1865. Prerequisite, 220 or permission.

NEW
352 New Norwegian Writers (3)

Study of fiction and poetry in *Nynorsk* by Dunn, Vesaas, Carborg, Vinje, Nygard, Jonsson, Aukrust, Orjasaeter, Hovden, Prerequisites, two Norwegian courses on the 300-level and permission.

SCANDINAVIAN

NEW
231 The Scandinavian Folktale (2)

Study of the Scandinavian folktale as oral literature and expression of popular beliefs, and of its use by writers such as Hans Christian Andersen, Ibsen, and Strindberg.

NEW
251 Holberg and His Comedies In English (2)

Holberg and his major dramas with attention to the comic tradition in the Scandinavian theater.

SLAVIC LANGUAGES AND LITERATURE

SLAVIC LANGUAGES AND LITERATURE

NEW
800 Doctoral Dissertation (*)

BULGARIAN

NEW
404, 405, 406 Advanced Bulgarian (5,5,5)

Continuation of Bulgarian 401-402, 403 to provide an introduction to Bulgarian literature, history, and culture through selected readings. Also reinforces and extends the student's basic knowledge of Bulgarian grammar and vocabulary through daily discussions in the language. Prerequisites, 403 for 404; 404 for 405; 405 for 406.

CZECH

NEW
320 Czech Literature in English (5)

A survey of Czech literature from Komensky to the present, including representative works of prose and poetry of the leading Czech writers and poets.

POLISH

NEW
320 Polish Literature in English (5)

A survey of Polish literature of the nineteenth and twentieth centuries including representative works of the prose and poetry of the leading Polish writers and poets.

RUSSIAN

NEW
404, 405, 406 Advanced Russian Prose Composition (3,3,3)

404: Russian prose translation from English to Russian with emphasis on stylistics. 405: Russian prose translation from Russian to English with emphasis on idiom. 406: Russian prose composition on topics of literary and cultural interest. Prerequisite, Russian 403 or equivalent, or permission.

NEW
407, 408, 409 Advanced Russian Conversation (2,2,2)

Russian conversation on literary and cultural topics with emphasis on style and syntax and on contemporary intonation patterns. Prerequisite, 403, or equivalent, or permission.

NEW
420 Early Twentieth-Century Russian Literature in English (5)

Survey of Russian literature from 1900 to 1935.

NEW
512 Nineteenth-Century Russian Literary Criticism (4)

An analysis of the critical approach, methods, and literary values of major Russian literary critics of the nineteenth century. Offered alternate years.

CHG
513 Replaces 468

NEW
533 Chekhov (4)

A detailed analysis in Russian of the plays and short stories of Anton Chekhov. Offered alternate years.

NEW
538 Pasternak (4)

A detailed analysis in Russian of the poetry and prose of Boris Pasternak.

NEW
578 Studies in Kievan Literature (4)

A field course for students with a specialization in Kievan literature. Work with primary sources, textual tradition, and bibliography. Offered alternate years.

NEW
579 Studies in Muscovite Literature (4)

A field course for students with a specialization in Muscovite literature. Work with primary sources, textual tradition, and bibliography. Offered alternate years.

SERBO-CROATIAN

NEW
320 Serbo-Croatian Literature in English (5)

A survey of Serbo-Croatian literature of the nineteenth and twentieth centuries, including representative works of prose and poetry of the leading Serbo-Croatian writers and poets.

SLAVIC

NEW
351 History of the Slavic Languages (5)

External and internal history of Slavic literary languages from their beginnings to the present time, including the development of writing systems, external attempts at reform, and the development of vocabulary. Prerequisite, reading knowledge of one Slavic language.

NEW
499 Undergraduate Research (3-5, max. 15)

For Slavic majors only. Prerequisite, permission.

TURKIC

NEW
343 Introduction to a Second Turkic Language of Central Asia (3)

Introduction of phonology, morphology, and syntax of a second modern Turkic language of Central Asia. Alternately: Kirghiz, Kazakh, Tatar, Turkmen, Azerbaijani. Offered alternate years.

NEW
563 Seminar on Turkic Literature (5)

Oral literature (epic, tales, songs), written litterature; traditions and techniques. Special consideration is given to the relationship between oral and written literature and the influences of foreign literatures (Persian, Arabic, Russian). Offered alternate years. Prerequisite, permission.

SOCIOLOGY

NEW
456 Political Sociology (3)

Bases of political legitimacy; modern and traditional structures of domination—theories of democracy, authoritarianism, and totalitarianism; relationship to social classes, status groups, and economic organization. Prerequisite, 110.

NEW
510 Seminar in Sociological Theory (3)

Macrosociological theories; functionalism and neo-evolutionism; conflict and consensus approach; comparative strategies; models and long-range theories; ideology and sociology. From Marx and Tocqueville to contemporary literature.

NEW
800 Doctoral Dissertation (*)

SPEECH

NEW
305 Perspectives on Language in Speech Communication (5)

Introduction to the study of language and meaning, and survey of three influential modern approaches: the semantic-general, semantic-behavioral, and analytic-philosophical. Relates theories of language and meaning to the study of speech-communications.

NEW
494 Hearing Conservation for Children (2)

Survey of methods for planning and executing identification and educational programs relative to problems of hearing-impaired infant, preschool, and school-age children. Prerequisites, 371 and 390, which may be taken concurrently.

NEW
552 Clinical Management of Stuttering (3)

Study and application of clinical procedures for the diagnosis and treatment of persons who stutter. Theoretic problems will be dealt with as a part of actual case management involving diagnosis and the planning and conduct of therapy. Two hours of laboratory required each week. Prerequisites, 430, 450, or permission.

NEW
574 Industrial and Community Hearing Conservation (3)

The psychophysiological effects of environmental noise on man. Techniques of noise measurement and attenuation, including the planning of hearing conservation programs in industry and in the community. Prerequisite, 570 or permission.

NEW
800 Doctoral Dissertation (*)

ZOOLOGY

NEW
409 Ethology (3)

Perception, nervous integration movement, motivation, instinct, learning, and social behavior in animals, with emphasis upon their evolution and selective significance. Offered jointly with Psychology 409. Prerequisite, permission.

NEW
429 General Physiology of Excitable Tissues Laboratory (2)

Laboratory work to demonstrate basic properties of nerve, and electrical and mechanical characteristics of muscle. This will be followed by experiments with diverse species that emphasize less well-known nerve, muscle, and synaptic phenomena. Training will be given in use of introcellular and extracellular stimulating and recording methods and other basic electrophysiological techniques. Prerequisites, 428 to be taken concurrently, and permission.

NEW
449 Concepts of Nervous System Function Laboratory (2)

Laboratory experiments covering the same material as the lecture of Zoology 448. Prerequisites, 448 and permission.

NEW
800 Doctoral Dissertation (*)

SCHOOL AND GRADUATE SCHOOL OF BUSINESS ADMINISTRATION

ACCOUNTING

NEW
501 Managerial Accounting (4)

Study of the generation and use of accounting information within the firm for purposes of planning and controlling operations. Topics covered will include cost concepts, responsibility accounting systems, cost control, and the use of accounting information in short- and long-term decision problems. Prerequisite, 500.

ADMINISTRATION

NEW
510 Integrative Administration (15 credits Summer 1971 only)

Sessions dealing with organization theory and administrative behavior will cover such topics as man and technology, evolution of complex organizations in society, organization structure relationships, unionism, personality and the individual, group dynamics leadership and motivation, communication, planning and control, and practice in decision making.

ADMINISTRATIVE THEORY AND ORGANIZATIONAL BEHAVIOR

NEW
584 Theory and Practice in Organization Development (3)

Provides a conceptual understanding of organization development and some practice in developing applicable skills. The course inquires into such matters as the history of organizational development, conditions for successful application, organization diagnosis, client-consultant relationships, the action research model, team building, inter-group-conflict resolution, and implications for the total organization.

BUSINESS ADMINISTRATION

NEW
515 Introduction to Computer Information Systems (4)

An introduction to computer technology, the design and implimentation of computerized information processing systems and the development of skills in programming languages using the facilities of the University's Computer Center. The purpose is to provide the knowledge required of an operating or staff manager to work effectively with specialists developing computerized information systems. Prerequisite, Quantitative Methods 200.

NEW
800 Doctoral Dissertation (*)

BUSINESS ADMINISTRATION—RESEARCH METHODS

NEW
500 Statistical Methods I (4)

A treatment of statistical methods useful in doing research in the various areas of business administration. Emphasis will be placed on using the statistical tools for testing hypotheses. Includes probability theory, sampling, estimation, hypothesis testing. Prerequisite, Quantitative Methods 201 or equivalent, doctoral standing or permission.

NEW
501 Statistical Methods II (3)

Continuation of 500. A treatment of statistical methods useful in doing research in the various areas of business administration. Includes multiple regression, analysis of covariance, nonparametric statistics. Prerequisite, 500.

NEW
520 Behavioral Research Methods—Theory and Design (3)

Philosophy of science, development of scientific method, and meaning of behavioral research. Historical perspective of scientific investigation and the evaluation of research. The development of theory and its relationship to research. Various strategies and designs in behavioral research. Prerequisites, 500 and 501, or permission.

NEW
521 Behavioral Research Methods—Approaches and Applications (3)

Seminar considers alternative research approaches such as laboratory and field experimentation, simulation, and surveys and with data-gathering techniques appropriate for each approach. It is primarily concerned with developing alternative approaches to research problems and with discussing specific applications. It builds upon a background of specific statistical tools and techniques and an understanding of theory development and research design. Prerequisites, 500 and 501, or permission.

BUSINESS, GOVERNMENT, AND SOCIETY

NEW
490 Special Topics and Issues in Business, Government, and Society (3, max. 9)

Emphasis is upon contemporary topics and issues of business in their governmental and societal context. The content of the course will reflect contemporary developments and the current interests of the instructors and students. Prerequisite, permission.

NEW
511 The Context of the Business System (3)

In-depth treatment of the specific problems that arise between the business system and the environmental context within which it operates. It will deal with the role and contribution of the business system to American society and the symbiotic relationship that exists between the two. Prerequisite, permission.

NEW
599 Doctoral Seminar in Business, Government, and Society (3)

Study and research in advanced topics of business, government, and society. The seminar is generally concerned with unpublished areas of research, and is conducted by visiting professors and departmental faculty. May be repeated for credit. Prerequisite, permission.

BUSINESS POLICY

NEW
595 Entrepreneurship (3)

Focuses on entrepreneurship, both in the form of establishment of new independent businesses owned largely by those who manage them and initiation of new enterprises having exceptional autonomy within larger organizations that finance and own them. Prerequisites, basic courses in accounting, marketing, and finance.

FINANCE

NEW
515 Capital Investment in Urban Development (3)

Develops principles for evaluating opportunities to invest in urban real estate; discusses question of determining the cost of capital for such investments; investigates some problems in the application of an appropriate investment criterion to specific types of opportunities; explores some aspects of the "urban renewal" problem. Offered jointly with Urban Development as U D 515. Prerequisite, permission.

NEW
520 Money Markets (3)

Analysis of the functions and structure of money markets; the saving-investment process and financial intermediaries; supply and demand for loanable funds and the level and structure of interest rates. Role of the Federal Reserve and Treasury in the money markets. Prerequisite, Business Economics 501 or equivalent.

CHG
550 Advanced Business Finance (3)

Prerequisite, 502.

NEW
551 Problems in Business Finance (3)

The application of financial principles and techniques to problems in financial management. Topics include cash management, credit management, problems in short-term and long-term financing, and capital budgeting. Prerequisite, 502.

CHG
552 Seminar in Business Finance (3)

Prerequisite, admission to doctoral program or permission.

NEW
560 Investments (3)

Introduction to the nature, problems, and process of evaluating particular securities and portfolio construction and administration. Special attention is directed to the risk and rate of return aspects of particular securities, securities portfolios, and total wealth. Prerequisite, 502 or equivalent.

CHG
561 Replaces 560

Prerequisite, 560.

QUANTITATIVE METHODS

NEW
401 Statistical Inference (4)

Basic concepts of testing hypotheses and estimation. Errors, sampling distributions, risks, and power; binomial, normal, Chi-squared, and student distributions; likelihood ratio; some distribution-free methods; elements of statistical decision theory. Prerequisite, 360 or equivalent.

URBAN DEVELOPMENT

NEW
515 Capital Investment in Urban Development (3) Replaces 521

Develops principles for evaluating opportunities to invest in urban real estate, discusses the question of determining the cost of capital for such investments, investigates some problems in the application of an appropriate investment criterion to specific types of opportunities, and explores some aspects of the "urban renewal" problem. Offered jointly with Finance 515. Prerequisite, permission.

SCHOOL OF DENTISTRY

COMMUNITY DENTISTRY

NEW
300 Community Health (2)

The social aspects of dental health care delivery systems in the United States and elsewhere.

DENTAL HYGIENE

CHG
347- Replaces 333

CHG
-348- Replaces 335

CHG
-349 Replaces 349

DENTISTRY

NEW
404 Dental Auxiliary Utilization (0-0-2)

A combined seminar, lecture, and clinical course designed to provide instruction in the training and utilization of auxiliary personnel in the practice of dentistry.

CHG
515 Replaces Ortho 515-516

ORAL SURGERY

NEW
305 Oral Surgery (5)

Lectures and demonstrations will be presented on: acute and chronic infections of the oral cavity; treatment of dental infections, special infections and their surgical relationships; cysts of the bone and soft tissues of the oral cavity and contiguous structures; diseases of the maxillary sinus of dental origin; tissue transplantation, wounds, and injuries of the soft tissues; traumatic injuries of the teeth and alveolar processes; fractures of the jaws; the temporomandibular joint, cleft lip and palate; acquired defects of the hard and soft tissues of the face; developmental deformities of the jaws; surgical aspects of oral tumors, salivary glands and ducts; neurological aspects of dental pain; premedication techniques; introduction to the use of general anesthesia for oral surgery and analgesia techniques.

CHG
310 replaces Community Dentistry 300 Dental Medicine (1)

ORTHODONTICS

CHG
400 Replaces 400, 401

NEW
505, 506 Orthodontic Seminar (3,3)

Methods of diagnosis, analysis, and treatment planning of malocclusion; analysis of methods and theoretical principles used in the treatment of malocclusion. The student presents a detailed case analysis and plan of treatment for each clinical patient he is supervising. Prerequisites, 504 for 505; 505 for 506.

PEDODONTICS

NEW
580-581, 582, 583 Dental Care for the Handicapped Child (*-*, *, *)

Seminar-clinical course concentrating on the diagnosis and management of dental care for the handicapped child. Emphasis will be on the interaction of physical, intellectual, emotional, and social developmental patterns and processes.

RESTORATIVE DENTISTRY

CHG
RES D
132 Replaces FPD 132

CHG
RES D
133, 134, 231, 232, 233, 300, 301, 302, 346, 446 546, 547, 548, 549, 550, 551 Replace FPD 133, 134, 231, 232, 233, 300, 301, 302, 346, 446, 546, 547, 548, 549, 550, 551

CHG
RES D
135 Replaces COM D 131

CHG
RES D
241, 242, 243, 310, 311, 312, 356, 456, 400, 401, 402, 500, 520, 521, 522, 523, 524, 530, 560, 571, 572, 573, 574, 575, 576, 590 Replace OPER 231, 232, 233, 300, 301, 302, 346, 446, 400, 401, 402, 500, 520, 522, 523, 524, 530, 531, 550, 571, 572, 573, 574, 575, 576, 590

NEW
552, 553 Oral Rehabilitation (4,4)

Continuation of 546, 547, 548, 549, 550, 551.

CHG
RES D
600 Replaces FPD 600 and OPER 600

CHG
RES D
700 Replaces FPD 700 and OPER 700

COLLEGE OF EDUCATION

Specific areas in Education are designated by area letters. These letters must *precede course numbers on the student's Official Program. Designation letters and their definitions are:*

EDADM—Educational Administration
EDC&I—Curriculum and Instruction
EDHED—Higher Education
EDHPS—History, Philosophy, and Sociology of Education
EDPSY—Educational Psychology
EDSPE—Special Education
EDUC—Field Experiences

EDUCATIONAL ADMINISTRATION

NEW
EDADM
440 Social Power in the Educational Environment (3)

Concepts and issues pertinent to the development and uses of social power in the educational environment. Topics such as "Authority and Social Power," "Conflicts Over Class Interests," "Teacher Militancy," "The Distribution of Social Power," and "The Governance of Public Schools" are covered.

CHG
EDADM
499 Replaces EDUC 499

CHG
EDADM
500 Replaces EDUC 500

NEW
EDADM
540 Seminar in Conflict Management (3)

Examines procedures and techniques pertinent to the management of organizational conflict in educational settings. Among the areas covered are bargaining, appeal procedures, fact-finding, ombudsman, arbitration, mediation, and human relations approaches to conflict resolution.

NEW
EDADM
550 Workshop in Educational Administration (2-6)

Focuses on current problems facing educational administration. Topics may include personnel management, supervision of personnel, professional negotiations, selection and evaluation of teachers, financing and budgeting procedures, planning procedures, power relationships, school-community relationships.

CHG
EDADM
599 Replaces EDUC 599

CURRICULUM AND INSTRUCTION

NEW
EDC&I
269 Education of Black Americans (3)

This course examines the unique characteristics and learning problems of inner-city black children and considers curriculum patterns and teaching strategies designed to enhance their academic achievement and emotional growth.

NEW
EDC&I
346 Music in Pre-School and Primary-Grade Classrooms (3)

For students majoring in pre-school and primary education (not open to music specialists). A study of music in the development of children, ages 4 to 8, with attention to musical activity and the growth of related concepts and skill. Prerequisites, EDPSY 304 and Music 119.

CHG
EDC&I
462 Replaces 362

NEW
EDC&I
469 Educating the Black Inner-City Child (3)

An intensive analysis and review of the research and literature, both theoretical and empirical, relevant to curriculum patterns and programs designed especially for black inner-city children. Special attention is given to the implications of the research reviewed for devising effective teaching strategies for black inner-city children.

CHG
EDC&I
499 Replaces EDUC 499

CHG
EDC&I
500 Replaces EDUC 500

CHG
EDC&I
599 Replaces EDUC 599

HIGHER EDUCATION

CHG
EDHED
499 Replaces EDUC 499

CHG
EDHED
500 Replaces EDUC 500

CHG
EDHED
501 Replaces 557

CHG
EDHED
502 Replaces 552

CHG
EDHED
503 Replaces 555

CHG
EDHED
505 Replaces EDHED 500

NEW
EDHED
510, 511, 512 The Study of Higher Education (5,5,5)

Comprehensive analysis of the subject matter of higher education. Values, purposes, structures, functions, people, resources, control, outcomes, etc., of higher education. Attention will be given to the relationships between and synthesis of these key concepts. Intended primarily for first-year doctoral students in higher education.

CHG
EDHED
520 Replaces 553

CHG
EDHED
521 Seminar in Occupational Programs in Higher Education (3)

Analysis of a current critical social and educational issue which affects occupational preparation programs in post-high school institutions. Prerequisite, 501 or permission.

NEW
EDHED
522 Seminar in Teaching and Learning in Higher Education (3-9)

Advanced seminar devoted to a consideration of theory and practice in the area of instruction and learning. Open to advanced doctoral students in higher education and to others with permission of the instructor. May be repeated for credit.

NEW
EDHED
523 Seminar in Institutional Analysis and Planning (3)

A study of the nature, functions, and techniques of analysis as they pertain to institutions of higher education. The application of computer-based information systems, program budgeting, behavioral research techniques, and long-range planning procedures are examined as aids to assessment, planning, and change. Designed for doctoral candidates.

NEW
EDHED
524 Seminar in the History and Organization of Higher Education (3)

Advanced seminar on special problems in the history and organization of higher education. Open to advanced doctoral students in higher education and to others with permission of the instructor. May be repeated for credit.

CHG
EDHED
540 Replaces 556

NEW
EDHED
550 Review of Research in Higher Education (1-2)

Seminar for all students in higher education. Devoted to the mutual consideration of research in this field. May be repeated for credit.

CHG
EDHED
599 Replaces EDUC 599

HISTORY, PHILOSOPHY, AND SOCIOLOGY OF EDUCATION

CHG
EDHPS
458 Replaces 495

Offered jointly with History of the Americas as HSTAA 458.

CHG
EDHPS
459 Replaces 495

Offered jointly with History of the Americas as HSTAA 459.

CHG
EDHPS
499 Replaces EDUC 499

CHG
EDHPS
500 Replaces EDUC 500

CHG
EDHPS
599 Replaces EDUC 599

EDUCATIONAL PSYCHOLOGY

CHG
EDPSY
499 Replaces EDUC 499

CHG
EDPSY
500 Replaces EDUC 500

NEW
EDPSY
543 Seminar in Vocational Psychology (3)

Self-directed, shared-learning experiences for persons in preparation for eventual work in certain helping professions, such as teaching, counseling, nursing, agency work. The scope of inquiry includes how man spends his time, particularly work, vocation, occupation, avocation, and leisure time, and how the professional helping role is related to helping man confront the problems associated with work.

CHG
EDPSY
599 Replaces EDUC 599

SPECIAL EDUCATION

NEW
EDSPE
412 Behavioral Measurement and Management in the Classroom (3)

Response measurement in the classroom; use of data analysis for instructional decisions and behavior management; instructional programming for handicapped children.

NEW
EDSPE
434 The Psycho-Educational Principles of Lipreading (3)

The theoretical, practical, human, and intellectual elements of the lipreading process. Historical perspectives and current methods of instruction and research will be presented and evaluated.

CHG
EDSPE
499 Replaces EDUC 499

CHG
EDSPE
500 Replaces EDUC 500

CHG
EDSPE
599 Replaces EDUC 599

FIELD EXPERIENCES

NEW
EDUC
301 Introductory Practicum in Community Service Activity (3)

Student will be assigned to a community service organization filling his indicated interests and needs. Participation in community activities will be afforded, and tutoring or initial teaching experiences may be afforded. Approximately one hundred hours of participation on a prearranged schedule required. Prerequisite, approval of the Director of Field Experiences.

CHG
EDUC
302 Replaces EDUC 289

NEW
EDUC
401 Practicum in Community Service Activity (3-18)

Designed to provide direct participation in community service activities. Approximately thirty hours of participation on a prearranged schedule is required for credit earned. Participants wishing to utilize community service experience to satisfy, in part, certification requirements should make arrangements with the Director of Field Experiences prior to enrollment. Prerequisite, approval of the Director of Field Experiences.

CHG
EDUC
402 Replaces EDUC 371 and EDUC 471

CHG
EDUC
403 Replaces EDUC 372 and EDUC 472

CHG
EDUC
404 Replaces EDUC 374, EDUC 375 and EDUC 475.

NEW
EDUC
501 Advanced Practicum in Community Service Activity (3-18)

Designed to provide selective in-depth experience for postbaccaluareate students with backgrounds of participation and experience in community service. Approximately thirty hours of participation required for each credit earned. Prerequisite, approval of the Director of Field Experiences.

NEW
EDUC
502 Advanced Practicum in Teaching and Classroom Management (3-18)

Designed to provide selective in-depth participation for experienced teachers. Activities include specialized reading instruction, assessment of learning disability, remedial or specialized teaching, experimental approaches of learning, etc. Prerequisite, approval of the Director of Field Experiences.

NEW
EDUC
571, 572, 573 Public and Educational Policy Issues in the Development of Human Talent (3,3,3)

Trends, projections, policy issues, problems, and goals in the relation between education and utilization of professional and specialized personnel. Offered jointly with Public Policy 571, 572, 573. Prerequisite, permission.

NEW
EDUC
800 Doctoral Dissertation (*)

COLLEGE OF ENGINEERING

AERONAUTICS AND ASTRONAUTICS

NEW
800 Doctoral Dissertation (*)

CERAMIC ENGINEERING

NEW
198 Career Planning II (1)

Career opportunities in ceramic engineering and the required educational curricular planning.

CHG
301 Replaces 202 (eff. A 71)

NEW
800 Doctoral Dissertation (*)

CHEMICAL ENGINEERING

NEW
487 Industrial Waste Management (3)

Application of chemical engineering concepts to industrial waste management, and the analysis of constraints and criteria encountered in such application. Includes design of biological and physical control systems as well as nontreatment alternatives. Offered jointly with Civil Engineering as CEWA 487. Prerequisite, senior chemical or civil engineering student, or permission.

NEW
800 Doctoral Dissertation (*)

CIVIL ENGINEERING

Specific areas in Civil Engineering are designated by area letters. These letters must *precede course numbers on the student's Official Program. Designation letters and their definitions are:*

CIVE—Civil Engineering Core Courses
CEEM—Engineering Mechanics
CEHY—Hydraulic Engineering
CEST—Structural Engineering
CETC—Transportation, Construction, and Materials Engineering
CEWA—Water and Air Resources (Sanitary Engineering)

CIVIL ENGINEERING CORE COURSES

NEW
CIVE
307 Contracts and Specifications (3)

Specification writing and the elements of contract law relating to heavy construction and engineering services. Prerequisite, junior standing.

NEW
CIVE
591, 592 Social Management of Technology I, II (3,3)

Analysis through general principles and case studies of contemporary issues and public policy on the interaction between technology and a democratic society. The nature of the technological enterprise, its scientific base, and employment by public and private institutions; policy planning to generate, utilize, and manage technology so as to minimize unwanted consequences; institutional conflicts in developing goals and policies; legal and economic considerations. Prerequisite, permission of instructor.

NEW
CIVE
593 Marine Technology Affairs (3)

Case studies in marine legislation, fishery conventions, coastal pollution, oil and gas extraction, environmental observations, planning for international exploration of the sea, federal organizations, etc., to identify components in the marine technology enterprise, dynamics of interrelationships, externalities, policy planning and institutional conflicts in setting goals, priorities, and program strategies. Prerequisite, CIVE 591.

NEW
CIVE
800 Doctoral Dissertation (*)

ENGINEERING MECHANICS

NEW
CEEM
472 Stability and Plastic Analysis (3)

Elements of structural stability and plastic analysis. Stability of columns and beam-columns in the elastic and inelastic ranges. Stiffness and flexibility matrices and their application to buckling. The basis hypotheses of simple plastic analysis, upper- and lower-bound solutions, interaction diagrams and the effects of incremental loading and geometry changes. Prerequisite, CIVE 380.

HYDRAULIC ENGINEERING

CHG
CEHY
341 Replaces CIVE 341

STRUCTURAL ENGINEERING

NEW
CEST
486 Design of Timber Structures (3)

Design and construction of timber structures, using elements made of sawn wood, glued-laminated wood, and plywood. Prerequisite, CIVE 381.

TRANSPORTATION, CONSTRUCTION, AND MATERIALS ENGINEERING

CHG
CETC
310 Replaces CIVE 310

NEW
CETC
406 Construction Engineering (3)

An introduction to construction engineering, including such topics as selection of equipment, work analysis, and the role of the engineer in heavy construction operations. Prerequisite, senior standing in engineering or permission.

NEW
CETC
502 Transportation Safety—Highway Design and Traffic Control (3)

A review of roadway and intersection design elements as related to accident rates. The role of traffic control devices, illumination, and traffic characteristics in highway safety. A review of research and identification of future research needs. Prerequisite, senior or graduate standing.

WATER AND AIR RESOURCES

CHG
CEWA
441, 445, 447, 448, 542, 543, 544, 545, 547, 549 Replace CEHY 441, 445, 447, 448, 542, 543, 544, 545, 547, 549

NEW
CEWA
452 System Engineering Fundamentals (3)

Development of scientific methods for the tasks of problem definition, goal setting, system synthesis, system analysis, and decision making necessary in the application of the system approach to complex environmental problems. These methods consider social, political, and institutional factors as part of the system.

CHG
CEWA
453 Replaces 557

NEW
CEWA
458 The Chemistry of Air Pollution (3)

The analytical and physical chemistry of trace atmospheric constituents, both natural and man made. Lecture and laboratory. Prerequisite, Chemistry 160 or equivalent.

NEW
CEWA
461 Air Resources Engineering I (3)

Fundamental aspects of air pollution. Analysis of interrelationship among the essential factors of emission sources, meteorology, and topog--raphy, and adverse effects on sensitive receptors. Review of the principles of air pollution control with emphasis on engineering approaches. Prerequisite, 350 or equivalent or permission.

NEW
CEWA
470 Solid Waste Disposal (3)

For students majoring in the solid wastes program and an elective for undergraduate and graduate engineers and urban planners,

covering the sources and handling of industrial, municipal, and agricultural wastes with examination of processing, by-product recovery, and waste treatment methods, particularly biological systems. The role of urban and industrial planning and of collection and transportation aspects in solid wastes production and disposal, especially as related to community location and planning, and methods of hauling and controlling wastes concentration and utilization. Laboratory composting studies.

NEW
CEWA
487 Industrial Waste Management (3)

Application of chemical engineering concepts to industrial waste management and the analysis of constraints and criteria encountered in such applications. Includes design of biological and physical control systems as well as nontreatment alternatives. Offered jointly with Chemical Engineering 487. Prerequisite, senior chemical or civil engineering student or permission.

NEW
CEWA
555 Topics in Computer Simulation of Environmental Engineering Systems (3)

Discussion of mathematical models and computer programs for simulating processes and systems of interest to engineers in the field of environmental pollution control and the related areas of air and water resources, solid wastes management, and water and waste treatment. Intended for the graduate student who has acquired a fundamental understanding of the principal processes and systems of concern to his major field. No previous computer programming experience necessary. Class problems and term assignments adapted to the student's special interests. Prerequisite, one year graduate study or permission.

ELECTRICAL ENGINEERING

NEW
409 Engineering Concepts for Teachers (9)

Development of concepts required for teaching Man-Made World ECCP curriculum. Computers, models, systems evaluation, and control. Prerequisite, teaching certificate.

NEW
411 Introductory Network Synthesis (3)

Network representations in the complex frequency domain, realizability criteria for driving—point and transfer functions, cannonical forms, and application of the digital computer in synthesis procedures. Prerequisites, 315 and senior standing.

NEW
460 Wave Effects in Bio-Materials (3)

Ultrasonic, electromagnetic, and optical wave effects in biological materials. Applications to biomedical uses in diagnosis, therapy, and surgery. Offered jointly with Bioengineering 460. Prerequisite, 323 or other course in wave propagation, as approved by instructor.

NEW
467 Introduction to Radioscience (3)

Introduction to radio astronomy, including radio telescope antennas, and interferometry, radio telescope receivers, nature of radio sources. Remote sensing of the earth's surface in meterology, ocean, and land surface applications, including mapping of agricultural areas and natural resources. Sensing of the propagation medium by passive (radiometric) and active (scattering, acoustic sounding) techniques, ionosphere, and magnetosphere. Prerequisites, 323 or equivalent, or permission.

NEW
472 Computer Software Systems (3)

Principles of operating systems, compilers, assemblers, interpreters, and loaders for digital computers. Not intended for graduate students who require a detailed knowledge of systems programming. Not open to students who have taken 501 and/or 502. Offered jointly with Computer Science 472. Prerequisite, 478.

NEW
488 Introduction to Quantum Electronics (3)

Elementary theory of the interaction of high frequency and optical radiation with atomic and molecular systems. Practical design technology of gaseous and solid state stimulated emission devices. Laser system materials and components. Use of nonlinear phenomena for material diagnostics, energy conversion, and optical communications. Prerequisite, 361 or permission.

CHG
501-502 Replace 501, 502

NEW
504 Theory of Digital Computer Arithmetic (3)

Fundamental principles of arithmetic processors; classical number systems. Algorithms and design principles for implementing fast binary arithmetic: efficient addition, multiplication, division, square rooting, and floating point hardware. New number systems and their application: residue, negative radix, and signed-digit codes. Error detecting and correcting for arithmetic processors. Prerequisite, 588 or permission.

NEW
508 Random Processes—Engineering Applications (3)

Modeling and analysis of random processes encountered in engineering applications. Stationarity and ergodicity. Harmonic analysis, power spectral densities, Karhunen-Loeve expansions. Poisson, Gaussian, and Markov processes. Stochastic integrals and differential equations. Prerequisite, 505 or permission.

NEW
509 Engineering Applications of Linear Graphs (3)

Elementary theory of linear graphs, incidence, cut-set and circuit matrices, matrix formulation of loop, note and state equations, topological analysis and synthesis of networks, signal-flow graphs, applications to switching circuits, automata, and communication nets. Prerequisite, graduate standing or permission.

NEW
517 Introduction to System Optimization (3)

Systems engineering and optimization; classical optimization techniques; equality and inequality constraints; Kuhn-Tucker conditions; linear inequalities and programming; nonlinear optimization and programming; Fibonacci, Golden-section and Minimax search; gradient search; methods of Davidon, Fletcher, and Powell: method of conjugate gradients; elements of quadratic and geometric programming; applications to engineering systems. Prerequisite, 510 or permission.

NEW
526 Acoustics in Engineering II (3)

Extension of 525. Material will differ each year covering such topics as scattering, moving media, ultrasonics, acoustic holography, optoacoustics, etc. Offered jointly with Mechanical Engineering 526. Prerequisite, 525 or permission.

NEW
533 Advanced Semiconductor Devices (3)

Determination of semiconductor material parameters; analysis of selected devices with heavy emphasis on extreme operating conditions of bias, temperature, and frequency; includes pn-junctions, Schottky barriers, microwave devices; recent developments from current literature. Prerequisite, 485 or permission.

NEW
539 Advanced Topics in Solid-State Electronics (3)

Lectures or discussions of topics of current interest in the field of solid-state electronics for advanced graduate students having adequate preparation in solid-state theory. Subject matter may very according to the interests of students and faculty. Prerequisite, permission.

NEW
591 Advanced Topics in Network Theory (2)

Lectures and discussion of current developments in network theory. Selection of topics will vary from year to year. Prerequisite, 511 or 513 or permission.

NEW
800 Doctoral Dissertation (*)

GENERAL ENGINEERING

NEW
315 Assembly Language Programming (3)

Entire central processor assembly language (COMPASS) of the CDC 6400 computer, including program structure and organization, COMPASS language instructions, pseudo instructions, micro- and macro- programming techniques. Also included are integer and floating-point conversion, character manipulation, simple and nested loops, array accessing and COMPASS-FORTRAN sub-routine linkage. Several programs will be coded and executed on the computer.

HUMANISTIC—SOCIAL STUDIES

NEW
304 Introduction to Scientific and Technical Communication for Foreign Students (4)

A course in scientific and technical writing and reading for foreign students well grounded in oral English. Concentration on (1) application of rhetorical concepts most frequently used in scientific and technical writing; (2) grammatical analysis in areas traditionally difficult for foreign students; and (3) grammatical-rhetorical analysis of scientific and technical discourse. Offered jointly with English 304. Prerequisite, HSS or ENGL 305, or permission.

NEW
305 Scientific and Technical Report Writing for Foreign Students (4)

Application of the problem-solving approach to scientific and technical writing. Concentration on (1) undergraduate laboratory reports; (2) advanced grammatical analysis in areas traditionally difficult for foreign students; and (3) advanced grammatical-rhetorical analysis of scientific and technical discourse. Offered jointly with English 305. Prerequisite, HSS or ENGL 304, or permission.

CHG
320 Replaces 332

CHG
351 Replaces 491

CHG
352 Replaces 492

CHG
410 Replaces 333

CHG
450 Replaces 493

NEW
451 The Living Theater (3)

Introduction to the art of theatrical performance by reading, attending, and discussing plays offered currently in theaters on campus and in the community.

NEW
498 Special Projects (1-5, max. 5)

Special project under the supervision of an instructor. Prerequisites, upper-division standing and permission of the instructor and the department chairman.

NEW
499 Special Topics (1-5)

Special topics in humanities and social sciences to be offered occasionally by permanent or visiting faculty.

MECHANICAL ENGINEERING

NEW
526 Acoustics in Engineering II (3)

Extension of 525. Material will differ each year covering such topics as: scattering, moving media, ultrasonics, acoustic holography, opto-acoustics, etc. Offered jointly with Electrical Engineering 526. Prerequisite, 525 or permission.

NEW
528 Acoustics of Environmental Noise (4)

Introduction to the measurement and evaluation of environmental noise, for students having background in statistics and wave propagation. Covers mathematical, physical, and psychological aspects of community noise; includes sources, scales for rating, propagation and control of noise. Laboratory demonstrations. Prerequisites, graduate standing and permission of instructor.

CHG
568 Replaces MET E 568

NEW
800 Doctoral Dissertation (*)

METALLURGICAL ENGINEERING

NEW
198 Career Planning in Metallurgy (1)

Introduction to the field of metallurgical engineering. Includes interdisciplinary aspects of the field, lecture-demonstrations, introduction to laboratory tools and techniques, discussions on curriculum and job opportunities with current students.

NEW
400 Applied Materials Science for Teachers I (3)

A course designed to give junior high school and high school science teachers and science consultants a broad background in the structure and properties of solids, solid-state reactions, and phase equilibria, and in typical engineering applications of these principles. Laboratory and discussion sections on the educational implications and applications of this material in the classroom. Prerequisite, knowledge of freshman chemistry.

NEW
401 Applied Materials Science for Teachers II (3)

Continuation of 400, with more information on engineering applications of materials. Discussion sessions and special curriculum projects in place of laboratories; special seminars and field trips on arrangement. Prerequisite, 400 or equivalent.

NEW
402 Educational Projects in Materials Science (1-5)

In-depth study of special topics in materials science with special seminars and lectures, participation in materials science research projects or curriculum development projects involving science or industrial arts classes. May be repeated for credit. Prerequisite, 400 or equivalent.

NEW
800 Doctoral Dissertation (*)

NUCLEAR ENGINEERING

NEW
400 Introduction to Nuclear Reactor Analysis (4)

A course in fission reactor theory covering interactions of neutrons with matter; neutron diffusion and slowing down; solution methods of boundary value problems in elementary nuclear reactor theory. Prerequisites, Physics 323 and Mathematics 238.

NEW
531 Nuclear Reactor Statics II (3)

The adjoint equation, perturbation theory, variational methods; neutron thermalization; resonance absorption; some applications of the theory. Prerequisite, 530.

NEW
600 Independent Study or Research (*)

Individual readings or study, including independent study in preparation for doctoral examinations and research, etc. Name of faculty member responsible for supervising the student should be indicated on Program of Studies. Prerequisite, permission of Supervisory Committee Chairman or Graduate Program Adviser.

NEW
800 Doctoral Dissertation (*)

OCEAN ENGINEERING

NEW
551, 552 Ocean Engineering Systems Design I, II (3,3)

Interdisciplinary ocean systems design; choice of system motivated by problems of current interest. Participation by students and faculty from engineering, law, oceanography, business, etc., in order to study complete system, preliminary design, and analysis of engineering hardware; direct interaction with government and industry concerned with chosen problem. Prerequisites, graduate standing; 551 for 552.

COLLEGE OF FISHERIES

NEW
800 Doctoral Dissertation (*)

COLLEGE OF FOREST RESOURCES

NEW
100 Introduction to Forest Resources Management (5)

Survey of man's use of forest resources and the impact of social and cultural institutions on resource management. The history and development of forest conservation and forest utilization practices and policies in the United States. Changing patterns of resource use and methods of resolving conflicts among management alternatives.

NEW
201 Conflicts in Forest Resource Use (2)

Analysis of resource management policies with particular emphasis on the social, political, economic, and resource implications of conflicting resource uses. Examination of major policies and practices designed to deal with conflicting uses, including critical review of operational criteria for resource allocation.

NEW
202 The Conservation Movement—Past, Present, and Future (2)

Origins of the conservation movement, factors that have shifted its direction, and likely directions it may take in the near future. Principles relating conservation to society are discussed.

NEW
203 Crisis in the Quality of the Forest Environment (2)

The forest is an essential component of the total environment in a number of essential ways. The facts and fallacies of this relationship are discussed both in terms of natural processes and those processes initiated by man.

NEW
204 The Public Land Law Review Commission: Resource Policy in Transition (2)

An overview of the background, objectives, and recommendations of the Public Land Law Review Commission with emphasis on the implications for future public land management. Consideration of the major premises established for resource policy with a critical interpretation of management objectives.

NEW
205 Pollution Problems in the Forest Industries (2)

Considers the causes and control of pollution problems associated with the forest industries. Air, water, and solid waste problems will be identified while following the pathway taken by the tree through growth in the forest, harvesting, and conversion into the many products of the forest. The state of the art in controlling these problems will be reviewed and future trends as indicated by present-day research will be predicted in this rapidly changing filed.

NEW
206 Biocides in the Forest Environment (2)

An analysis of short-term benefits and costs to the forest ecosystem through use of pesticides. Considerations of control alternatives and their consequences to management objectives. A presentation of new trends in forest insect manipulation.

CHG
300 Replaces 204

NEW
311 Soils and Land Use (3)

Intended for students who are concerned with environmental problems in the Puget Sound Basin as well as those who intend to become professionally involved in land-planning decisions. Focus will be on the significance of soils in understanding environmental problems and in promoting intelligent land-use decisions. Basic concepts of soil systems will be presented stressing those aspects important in making land-planning decisions.

NEW
360 Forest Measurements (5)

Evaluation of information needs for decision making by forest manager. Study of geometry, sampling design, and estimation processes applied to forestry. Measuring instruments and procedures. Inventory management. Laboratory and field exercises to study contents and growth of tree and forest stand.

NEW
465 Public Forest Administration (3)

Analysis of timber management activities on public lands. Application of economic and management principles to problems of timber regulation, timber sales activities, and land allocation decisions. Program planning and budgetary systems for public resource administration.

NEW
466 Economics of Timber Production (3)

Application of basic economic concepts to the production of timber as a commercial land use. Analysis of timber investments, alternative management programs, and regulation models.

NEW
468 Forest Resources Management II (5)

Economic, administrative, and biological principles applied to the evaluation of alternative land management goals and policies. Application of case-study methodology to selected problems of forest land management with particular emphasis on long-term planning.

NEW
469 Forest Resources Management III (5)

Application of biological, financial, and operations research principles to the formulation and solution of short-term forest resource planning problems. Application of case-study methodology to selected forest lands management problems involving the evaluation of alternative solutions to contemporary management problems.

NEW
578 Environmental Protection in the Pulp and Paper Industry (3)

Sources of air and water pollution in the pulp and paper industry are identified, and the chemistry of formation of the pollutants is discussed. Methods of pollution control are discussed in detail with emphasis on newer techniques involving water recycle and operations integrated to minimize pollution loading. Waste water treatment will also be considered. Prerequisite, senior standing or permission; For R 407 and 476 or CH E 470 and 471 are recommended.

NEW
800 Doctoral Dissertation (*)

GRADUATE SCHOOL

BIOMATHEMATICS

NEW
800 Doctoral Dissertation (*)

ART HISTORY

NEW
800 Doctoral Dissertation (*)

COMPARATIVE LITERATURE

NEW
800 Doctoral Dissertation (*)

COMPARATIVE PHYSIOLOGY

NEW
800 Doctoral Dissertation (*)

COMPUTER SCIENCE

NEW
472 Computer Software Systems (3)

Principles of operating systems, compilers, assemblers, interpreters, and loaders for digital computers. Not intended for graduate students who require a detailed knowledge of systems programming. Not open to students who have taken 501 and/or 502. Offered jointly with Electrical Engineering 472. Prerequisite, 478.

NEW
585 Numerical Mathematics (3)

Numerical solution of linear algebraic systems, algebraic eigenvalue problems, ordinary and partial differential equations. Offered jointly with Mathematics 585. Prerequisites, Mathematics 303, 438, and programming with a procedure-oriented language.

NEW
586 Numerical Mathematics (3)

Continuation of Computer Science 585. Selected topics in numerical mathematics. Prerequisite, 585 or permission. Offered jointly with Mathematics 586.

NEW
800 Doctoral Dissertation (*)

DRAMA ARTS

NEW
800 Doctoral Dissertation (*)

PHYSIOLOGY PSYCHOLOGY

NEW
800 Doctoral Dissertation (*)

QUATERNARY STUDIES

NEW
417 Quaternary Stratigraphy and Early Man (5)

History of climatic changes during the Quaternary Period as revealed by physical and biological data. Global chronology and correlation of quaternary sediments. Offered jointly with Archaeology 417 and Geological Sciences 417. Prerequisite, senior standing or permission.

CHG
501 Replaces GEOL 501

NEW
502 Interdisciplinary Quaternary Investigations (2-6)

Course provides for individual or group work that cuts across departmental boundaries.

RADIOLOGICAL SCIENCE

NEW
600 Independent Study or Research (*)

Individual readings or study, including independent study in preparation for doctoral examinations and research, etc. Name of faculty member responsible for supervising the student should be indicated on Program of Studies. Prerequisite, permission of Supervisory Committee Chairman or Graduate Program Adviser.

INTERSCHOOL OR INTERCOLLEGE PROGRAMS

BIOENGINEERING

NEW
299 Introduction to Bioengineering (1)

The scope of bioengineering will be presented for purposes of orientation by means of video tapes or motion pictures (about one-half hour) followed by presentation of problems and informal discussion to illustrate the nature and diversity of applications of engineering disciplines to biology and medicine.

NEW
460 Wave Effects in Bio-Materials (3)

Ultrasonic, electromagnetic, and optical wave effects in biological materials. Applications to biomedical uses in diagnosis, therapy, and surgery. Offered jointly with Electrical Engineering 460. Prerequisite, 323 or other course in wave propagation, as approved by instructor.

QUANTITATIVE SCIENCE

NEW
487 Analysis of Quantal Data (3)

Analysis of quantal data by parametric and non-parametric methods. Analysis of quantitative data using parallel line assays, slope ratio assays, and inverse prediction. Combination of estimates, experimental design, transformations, and methods of assessing validity. Use of computer programs in standard bioassay problems. Prerequisites, Mathematics 126 and Quantitative Science 383, or permission..

NEW
492 Natural Resources Management (5)

Introduces students from a variety of backgrounds to the theory and practice of managing natural resources. Special laboratory sessions will provide students the opportunity to manage computer simulations of natural resources systems. These computerized teaching games will test the student player's decision-making abilities and his analytical skills in "realistic" management situations. The total systems approach is emphasized; problem formulation and techniques for developing long-range management policy are also stressed. Students will need to have some background in science and in quantitative methods.

NEW
497 Advanced Mathematical Programming with Applications in Resource Management (3)

Selected techniques from mathematical programming with primary emphasis on the formulation, solution, and interpretation of natural resource-oriented problems. Material presented includes: (a) selected techniques from linear programming; i.e., the revised simplex, dual simplex, decomposition, and primal-dual algorithms; (b) integer programming; (c) classical optimization techniques; (d) Kuhn-Tucker conditions; (e) quadratic programming; (f) general convex programming; and (g) separable programming. Prerequisites, 396 and 496 or Quantitative Methods 450 and 451.

UNIVERSITY CONJOINT

NEW
410 Study of Interdisciplinary Evaluation and Management of Handicapped Children (3)

Multidisciplinary study of handicapped children, including identification of children with problems, clinical assessment by a multidisciplinary team, formulation of plans for management, and reassessment in terms of progress made. The primary emphasis in this course will be on the mentally handicapped child. Prerequisite, permission. (Course offered cooperatively by Dentistry, Education, Home Economics, Nursing, Pediatrics, Psychiatry, Psychology, Social Work, and Speech.)

SCHOOL OF MEDICINE

ANESTHESIOLOGY

NEW
497 Anesthesiology Special Electives (*)

For qualified students, by specific arrangement, special clerkship, externship, or research opportunities can at times be made available at institutions other than the University of Washington. The faculty can advise students of possible opportunities. Students wishing to elect this course should obtain from the Dean's office a "Special Assignment" form at least one month before advance registration (6 or 12 weeks, full time). Prerequisite, permission.

BIOCHEMISTRY

NEW
573 Biochemical Evolution (2)

A discussion of the mechanism of evolution at the molecular level, including mechanisms of mutagenesis, gene duplication, and selection for new characters, and their effects on the structure and function of nucleic acids and proteins. Prerequisite, 442 or permission.

NEW
574 The Biochemical Basis of Disease (2)

Discussion of pathologic physiology and molecular basis of clinical disorders. Scope limited to diseases, largely inherited, in which new developments permit description in biochemical terms. Prerequisite, 442 or Human Biology 410, or permission.

NEW
589 Connective Tissue Macromolecules (1)

Seminars designed to discuss current knowledge of the biochemistry and pathophysiology of fibrous proteins and other structural macromolecules. Prerequisite, 442, Human Biology 410, or permission.

NEW
800 Doctoral Dissertation (*)

BIOLOGICAL STRUCTURE

NEW
497 Biological Structure Special Electives (*)

For qualified students, by specific arrangement, special clerkship, externship, or research opportunities can at times be made available at institutions other than the University of Washington. The faculty can advise students of possible opportunities. Students wishing to elect this course should obtain from the Dean's office a "Special Assignment" form at least one month before advance registration. Six or 12 weeks, full time. Prerequisite, permission.

NEW
800 Doctoral Dissertation (*)

BIOMEDICAL HISTORY

NEW
415 The Role of Chemistry in Pre-Modern Medicine (3)

A survey of the influence of alchemy and chemistry on medical theory and practice from antiquity through the eighteenth century. Background in chemistry not required.

NEW
416 Chemistry in Nineteenth-Century Medicine (3)

A study of the contributions of chemistry to modern medicine. Emphasis will be placed on the application of chemical theory and technique to problems in physiology, therapeutics, and anesthesiology. Background in chemistry not required.

NEW
417 History of Disease and Public Health (3)

An investigation of the effects of disease on human society, from ancient times to the present, and of the practices and institutions developed by society to combat disease. Attention will be given not only to the contagious diseases, but also to subjects such as dietary diseases, food adulteration, air and water pollution, and occupational health.

CHG
420 Replaces 423

NEW
421 Biology in the Nineteenth Century (3)

A general survey of the development of the biological sciences from the 1700's to 1900. Consideration will be given to both descriptive and experimental biology with major topics to be treated, including the impact of intellectual movements on biology, the professionalization of biology, and the consideration of the major scientific developments in biological sciences.

CHG
422 Replaces 420

CHG
423 Replaces 421

CHG
424 Replaces 425

CHG
425 Replaces 422

NEW
497 Biomedical History Special Electives (*)

For qualified students, by specific arrangement, special clerkship, externship, or research opportunities can at times be made available at institutions other than the University of Washington. The faculty can advise students of possible opportunities. Students wishing to elect this course should obtain from the Dean's Office a "Special Assignment" form at least one month before advance registration. Prerequisite, permission. Six or 23 weeks, full time.

CONJOINT

NEW
411 Functional Neuroanatomy (3½)

Lecture (2 hours) and laboratory (3 hours) course in neuroanatomy. The sequence being coordinated with P BIO 411. Laboratory will include some experience in histological techniques as well as conventional study of gross brain and slide material. Cat and monkey material, as well as human material will be provided.

NEW
464 Perinatal Clerkship (9)

A full-time program which will allow the student to provide family-oriented continuing care through pregnancy, labor, delivery, and the puerperium. Time will be spent in each major specialty area, but this will be flexible to allow attendance at appropriate scheduled conferences and lectures in each field. Continuity of patient care stressed. (6 weeks, full time.) Prerequisite, Human Biology 460.

NEW
509 Neurochemistry (3)

An introductory neurochemistry course covering chemistry and metabolism; chemical pathology of disorders of lipid, amino acid, and carbohydrate metabolism; transport phenomena, neurotransmitters, memory, the visual system; and unique proteins of the central and peripheral nervous systems. Recommended for graduate students in the biological sciences and for medical students. A general knowledge of biochemistry is strongly advised. Prerequisite, permission.

NEW
510 Animal Models and Comparative Pathology in Biomedical Research (3)

Exploration of the history of comparative pathology and various ways in which naturally-occurring animal diseases are used as models in biomedical research. Selected examples of animal models of human disease will be reviewed. Students will develop and present research plans utilizing animal models within their areas of interest. Prerequisite, permission; medical or zoological background in anatomy, physiology, and pathologic processes is desirable.

EXPERIMENTAL ANIMAL MEDICINE

NEW
400 Diseases of Laboratory Animals (3)

Designed to provide basic knowledge of medical problems of animals commonly used in biomedical research. Will cover normal morphology and physiologic values, as well as the diseases of the dog, cat, monkey, mouse, rat, rabbit, guinea pig, hamster, gerbil, fowl, and cold-blooded animals. Prerequisite, permission; medical or zoological background in anatomy and physiology desirable.

NEW
401 The Laboratory Mouse (3)

The laboratory mouse is presented in some detail as to anatomy, physiology, genetic particulars, nutrition, the gnotobiotic and germfree states and its research uses. In addition, 13 lectures are devoted to careful and complete coverage of its diseases. Course intent is to provide background for research usage of this animal. Prerequisite, permission; some medical or zoology background in anatomy, physiology, and pathologic processes is desirable.

HUMAN BIOLOGY

NEW
450 Reproductive Biology (1-2½, max. 3½)

The microscopic anatomy, physiology, (including endocrine physiology), pathology, and physical diagnosis of the reproductive system. To be discussed: gametogenesis, gamete transport, fertilization, implantation, placental development, ovulation and its control, menarche and menstruation, the physiology of pregnancy and labor, the gynecologic examination and gynecologic pathology. Students will participate in deliveries during this period. Students must register for and complete 1 credit Autumn Quarter and 2½ credits Winter Quarter in order to receive credit for the course.

CHG
452 Replaces 450

LABORATORY MEDICINE

CHG
LAB M 321, 322, 419, 420, 421, 422, 423, 424, 425, 426, 427 Replace PATH 321, 322, 419, 420, 421, 422, 423, 424, 425, 426, 427

MEDICAL PRACTICE

NEW
401 Medical Practice Preceptorship (1)

To provide opportunity for first-and second-year medical students to gain personal experience with and insight into the medical practice situations. During this introductory period the student would be stationed with carefully selected clinical faculty members in their offices in accordance with the student's preference of discipline, i.e., medicine, pediatrics, general practice, etc.

MEDICINE

NEW
403 Clinical Preceptorship in Internal Medicine (6 or 9)

Full-time elective providing inpatient and outpatient experience in internal medicine. Students will act as clinical clerks in close association with physician-preceptors at a private community medical center—the Wenatchee Valley Clinic. Housing will be provided for the student and his family during the elective. (4 or 6 weeks, full time.) Prerequisite, 465.

NEW
440 Dermatology Clinic (1½)

Students will attend the Dermatology Clinic on Monday afternoons or Friday mornings at University Hospital for 12 weeks. Prerequisite, 460.

NEW
441 Clinical Gastroenterology (6)

Combined inpatient-outpatient elective in clinical gastroenterology which will include practical experience in GI fluoroscopy, proctoscopy, upper GI endoscopy, and liver biopsy. Directed tutorial work. Special arrangements can be made for students with special interests. (4 weeks, full time.) Prerequisite, 465.

NEW
442 Clinical Oncology (*)

Particular emphasis in this clerkship will be placed on oncology transplantation biology and radiation biology in addition to clinical hematology. USPHS Hospital. (4 or 6 or 12 weeks.) (Permission of instructor required for admission to 6- or 12-week elective.) Prerequisite, 465.

NEW
445 Outpatient Hematology (6)

The student will participate in hematology rounds and conferences and examine and treat, under supervision, patients in the Hematology Clinic at University Hospital. Prerequisite, 465 or Human Biology 460.

NEW
446 Medicine Outpatient Elective—Harborview Medical Center (4½)

Students will examine and treat patients in the general medical clinics under staff supervision. Students will attend general medical clinics on two afternoons throughout the quarter in order to provide the best opportunity to follow ambulatory problems. In addition, students will see urgent problems in Emergency Clinic on a third afternoon throughout the quarter. Prerequisite, 465.

NEW
447 Therapeutics (1½)

A seminar to review significant and timely therapeutic problems in the field of internal medicine. Prerequisite, 465, or Human Biology 460.

NEW
448 Genetics, Medicine, and Society (1)

Students and faculty will discuss, in lectures and seminars, aspects of genetics relevant to medicine and society. Prerequisite, Human Biology 442 or permission.

NEW
449 Application of Genetic Principles to Medicine (4½)

Ward rounds, clinic, and seminar discussions of patients and topics in clinical genetics. Students attend Medical Genetics clinic (Tuesdays), examine families and obtain pedigrees under supervision and attend genetics rounds on the wards (Thursdays). University Hospital 12 weeks, Tuesday all day; Thursday afternoons). Prerequisite, Human Biology 442.

NEW
480 Rheumatology (5)

Clinical experience will be provided in diagnosis and treatment of rheumatic diseases, utiliz-

ing outpatient clinics and patients hospitalized at the University Hospital. Emphasis will be placed on concepts in pathophysiology, diagnosis and treatment of these diseases. Reading, seminars and preceptorial sessions will be the methods of instruction. This course will be offered every quarter during the *second* four-week period. Thursday morning and every afternoon will be committed to the course. Prerequisite, 465 or Human Biology 460.

NEW
494 Metabolism and Diabetes (3 or 6)

In addition to the clinical evaluation of patients with endocrine disorders, this elective period provides opportunity to become actively involved in the treatment of metabolic disorders with particular emphasis on the education of the diabetic and the control of his disorder. Virginia Mason Clinic. Prerequisite, 465 or Human Biology 460. (2 or 4 weeks, full time.)

NEW
497 Medicine Special Electives (*)

By specific arrangement, for qualified students, special clerkship, externship, or research opportunities can at times be made available at institutions other than the University of Washington. The faculty can advise students of possible opportunities. Students wishing to elect this course should obtain from the Dean's office a "Special Assignment" form at least one month before advance registration. Prerequisite, permission. (6 or 12 weeks, full time.)

MICROBIOLOGY

NEW
302 General Microbiology Laboratory (2)

Laboratory primarily for students taking Microbiology 301 or 445. Exercises cover a variety of microbiological techniques, and experiments are designed to illustrate major concepts of microbiology, virology, and immunology. Prerequisite, concurrent or previous registration in 301 or 445, or permission.

NEW
319 Laboratory Techniques in Microbiology (1)

A self-instructive, self-scheduled laboratory in which the student performs the techniques fundamental to microbiology. Instructional material is presented in visual, audiovisual, and written form. Prerequisite, prior or concurrent registration in a microbiology course or permission. Not recommended for those who have already taken a laboratory course in microbiology.

CHG
495 Replaces 497

NEW
497 Microbiology Special Electives (*)

For qualified students by specific arrangement special clerkship, externship, or research opportunities can at times be made available at institutions other than the University of Washington. The faculty can advise students of possible opportunities. Students wishing to elect this course should obtain from the Dean's office a "Special Assignment" form at least one month before advance registration. Prerequisite, permission. (6 or 12 weeks, full time.)

NEW
800 Doctoral Dissertation (*)

NEUROLOGICAL SURGERY

NEW
441 Neurosurgery for the Generalist and Clinical Specialist (2)

A series of lectures, seminars, and clinical demonstrations designed to identify and describe those diagnostic and therapeutic aspects of neurosurgical disease which are essential in the general practice of medicine. This course will not include experience in patient care nor will it emphasize research data or techniques. The initial diagnosis and management of such conditions as head and spinal injuries, intracranial hemorrhage, CNS mass lesions, disc disease, hydrocephalus, and chronic pain will be covered in depth. Although a reading list and syllabus will be available, the major mode of information about any of the neurosciences is not required. Not intended for those planning to take 479 or 480.

NEW
497 Neurological Surgery Special Electives (*)

For qualified students by specific arrangement, special clerkship, externship, or research opportunities can at times be made available at institutions other than the University of Washington. The faculty can advise students of possible opportunities. Students wishing to elect this course should obtain from the Dean's office a "Special Assignment" form at least one month before advance registration. Prerequisite, permission. (6 or 12 weeks, full time.)

OBSTETRICS AND GYNECOLOGY

NEW
497 Obstetrics and Gynecology (*)

For qualified students by specific arrangement, special clerkship, externship, or research opportunities can at times be made available at institutions other than the University of Washington. The faculty can advise students of possible opportunities. Students wishing to elect this course should obtain from the Dean's office a "Special Assignment" form at least one month before advance registration. Prerequisite, permission. (6 or 12 weeks, full time.)

OPHTHALMOLOGY

NEW
497 Ophthalmology Special Electives (*)

For qualified students, by specific arrangement, special clerkship, externship, or research opportunities can at times be made available at institutions other than the University of Washington. The faculty can advise students of possible opportunities. Students wishing to elect this course should obtain from the Dean's office a "Special Assignment" form at least one month before advance registration. Prerequisite, permission. (6 or 12 weeks, full time.)

ORTHOPEDICS

CHG
477 Musculoskeletal Trauma (*)

Instruction will take place largely at Harborview Medical Center where there is a high concentration of musculoskeletal trauma. The student will follow the patient from the emergency room to the wards and into the operating room, and will have opportunity to continue followup in the outpatient clinics. Instruction will be given in both general and special clinics, including hand, hip, foot, fracture, with emphasis placed on physical examination of the patient. Prerequisite, Human Biology 460. (4 weeks, full time.)

NEW
497 Orthopedics Special Electives (*)

For qualified students by specific arrangement, special clerkship, externship, or research opportunities can at times be made available at institutions other than the University of Washington. The faculty can advise students of possible opportunities. Students wishing to elect this course should obtain from the Dean's office a "Special Assignment" form at least one month before advance registration. Prerequisite, permission. (6 or 12 weeks, full time.)

OTOLARYNGOLOGY

CHG
495 Replaces 497

NEW
497 Otolaryngology Special Electives (*)

For qualified students by specific arrangement, special clerkship, externship, or research opportunities can at times be made available at institutions other than the University of Washington. The faculty can advise students of possible opportunities. Students wishing to elect this course should obtain from the Dean's office a "Special Assignment" form at least one month before advance registration. Prerequisite, permission. (6 or 12 weeks, full time.)

PATHOLOGY

NEW
470 Gastrointestinal Pathology (1)

Laboratory elective for medical students and certain graduate . udents covering the developmental, inflammatory, neoplastic, and degenerative diseases of the gastrointestinal tract, liver, gall bladder, and pancreas. The gross, light, and electron microscopic features of these diseases will be correlated with biochemical and physiologic changes and symptomatology. Prerequisite, Human Biology 441 or permission.

NEW
473 Cardiovascular Pathology (3)

The spectrum of cardiovascular pathology is covered in depth by case studies and gross and microscopic material. Case analysis for presentation, including clinical and gross and microscopic material, is prepared outside of class time. Topics covered include cardiomyopathy, pathology of the pulmonary vasculature, vasculitis, neoplasma, inflammatory diseases, diseases of the pericardium, valvular heart disease, hypertension, arteriosclerotic heart disease and congenital heart disease. Clinico-pathologic correlation is emphasized. Prerequisite, Human Biology 440.

NEW
800 Doctoral Dissertation (*)

PEDIATRICS

NEW
401 Survey of Human Growth and Development (1½)

Clinical observation and study of normal growth patterns in multiple areas of human development, within the setting of routine well-child care. Observation and increasing participation in parent interview, examination, and treatment plan. This course covers briefly the subjects covered in more detail in 402-403-404. (Credit will not be allowed for both 401 and 402-403-404.) Prerequisite, permission.

NEW
408 Ecological Determinants of the Health of Children and Youth (1)

An analysis of the interaction of the child and socio-economic and other environmental factors causing child health disorders. Reading, individual field work assignments, and directed investigation of child health problems such as infant mortality, intellectual impairment, antisocial behavior, malformations, accidents, and poisoning.

NEW
412 Laboratory in Human Embryology and Teratology (3)

The purpose of this course is to allow the student to specialize in the area of human embryology and teratology. Exact stages of human development (Streeter's Horizons) will be described and studies in the laboratory by examination of fresh abortuses and serially-sectioned human embryos. The mechanisms of abnormal development (teratology) will be emphasized by techniques being used in the Central Laboratory for Human Embryology. Prerequisite, Human Biology 411 or equivalent, or permission.

NEW
420 Malformation (5)

A survey which provides knowledge of altered morphogenesis from the following viewpoints: (1) developmental biology; (2) history and epidemiology of the malformation; (3) developmental pathology of selected malformation; (4) embryology and teratology, relative to malformation; (5) single malformations, their detection, management, etiology, and recurrence risks; (6) syndromes of multiple malformations their diagnosis, management, etiology, and genetic counsel; (7) impact of malformation on the individual, the family, and society. Each student will be expected to do a thorough case study on an assigned child with a malformation problem. Prerequisite, Human Biology 411.

NEW
474 Social Problems Related to Child Development and Health Care (*)

Combined experience with normal and handicapped infants, children, and adolescents from low-income families and minority cultures and races. Special emphasis will be given to the effect of environment on the child and his functioning. Prerequisite, Human Biology 460. (2 or 4 weeks, full time.)

NEW
475 Ecologic Origins of Major Child Health Problems (*)

An analysis of socio-economic and other environmental factors that cause child health disorders. The interaction of the child and his environment will be the focus; emphasis will be placed on the role of the child's habitat (city, town, village), on the child's physical, social, and behavioral health. Prerequisites, Human Biology 460, and permission for non-medical students. (6 or 12 weeks, full time.)

CHG
476 Replaces 477

NEW
481 Inborn Errors of Metabolism (*)

Clinical and laboratory experience related to biochemical errors of metabolism will be offered. Emphasis will be on the recognition, laboratory diagnosis, and genetic mechanisms operating in human disorders. Prerequisite, 465 or permission. (4 or 6 or 12 weeks, full time.)

NEW
485 Pediatric Hematology and Oncology (*)

Laboratory and conference participation with the hematology and oncology unit at Children's Orthopedic Hospital and Medical Center. Prerequisite, 465.

NEW
490 Advanced General Pediatrics—Madigan Hospital (*)

Outpatient, ward and/or newborn experience, especially with the more common types of pediatric problems. Advanced responsibility and instruction. Prerequisite, 465.

NEW
497 Pediatrics Electives (*)

For qualified students, by specific arrangement, special clerkship, externship, or research opportunities can at times be made available at institutions other then the University of Washington. The faculty can advise students of possible opportunities. Students wishing to elect this course should obtain from the Dean's office a "Special Assignment" form at least one month before advance registration. Prerequisite, permission (6 or 12 weeks, full time.)

PHARMACOLOGY

CHG
401, 402 Replace 301-302

NEW
445 General Pharmacology Laboratory (2)

Selected laboratory experiments in pharmacology for demonstration of basic principles of drug actions. Autonomic, central nervous system, and cardiovascular drugs will be employed in both intact and isolated mammalian systems. One four-hour laboratory per week. Prerequisite, Human Biology 440. Enrollment limited to 16 students.

NEW
497 Pharmacology Special Electives (*)

For qualified students by specific arrangement, special clerkship, externship, or research opportunities can at times be made available at institutions other than the University of Washington. The faculty can advise students of possible opportunities. Students wishing to elect this course should obtain from the Dean's office a "Special Assignment" form at least one month before advance registration. Prerequisite, permission. (6 or 12 weeks, full time.)

NEW
800 Doctoral Dissertation (*)

PHYSICAL MEDICINE AND REHABILITATION

NEW
424 Special Problems in Orthotics (2)

Instruction in alignment of mobile arm supports and control of devices by photoelectric cells, artificial muscles, pistons, and motors. The design of special adaptive devices as aids to daily living for the physically handicapped. Required for prosthetic-orthotic majors; others by permission.

NEW
425 Child Amputee Prosthetics (3)

Instruction in, and experience with, the use of special prosthetic components and materials, including the measurement and fitting of the patient who has congenital anomalies. Required for prosthetic-orthotic majors; others by permission.

NEW
426 Special Problems in Prosthetics (2)

Instruction in fitting and alignment techniques in amputees with flexion contractures, use of hydraulics and special components, wheelchairs and ambulation aids. Required for prosthetic-orthotic majors; others by permission.

NEW
427-428 Applied Prosthetics-Orthotics (4-7)

Further clinical experience in patient evaluation and in planning, fabricating, and fitting of prosthetic-orthotic devices; attendance at prosthetic-orthotic clinics at the University Hospital and affiliated Seattle hospitals; experience in immediate postoperative prosthetics. Required for prosthetic-orthotic majors: others by permission.

NEW
457 Operant Methods in Management of Chronic Disease and Chronic Pain (3)

Demonstrates the place of learning concepts in understanding chronic disease and disability, review operant theory and methods, and provides limited practicum in their application.

NEW
497 Physical Medicine and Rehabilitation Special Electives (*)

For qualified students by specific arrangement, special clerkship, externship, or research opportunities can at times be made available at institutions other than the University of Washington. Students wishing to elect this course should obtain from the Dean's office a "Special Assignment" form at least one month before advance registration. Prerequisite, permission. (6 or 12 weeks full time.)

NEW
515 Medical Orientation for Non-Medical Field Workers (2)

A survey of major health hazards in isolated areas designed for such specialists as anthropologists, geographers, and others working with human populations in remote areas. Concepts of epidemiology and the role of health and disease as determinants of behavior in these populations are discussed. Principles and practices or personal preventive medicine and self-treatment, when medical care is not available, are emphasized.

PHYSIOLOGY AND BIOPHYSICS

NEW
800 Doctoral Dissertation (*)

PREVENTIVE MEDICINE

See departments under School of Public Health and Community Medicine for courses numbered below 500. Courses numbered at the 500 level are temporarily listed as Preventive Medicine courses in this new school.

PSYCHIATRY

NEW
497 Psychiatry Special Electives (*)

For qualified students by specific arrangement, special clerkship, externship, or research opportunities can at times be made available at institutions other than the University of Washington. The faculty can advise students of possible opportunities. Students wishing to elect this course should obtain from the Dean's office a "Special Assignment" form at least one month before advance registration. Prerequisite, permission. (6 or 12 weeks, full time.)

RADIOLOGY

CHG
493 Replaces 497

NEW
497 Radiology Special Electives (*)

For qualified students by specific arrangement, special clerkship, externship, or research opportunities can at times be made available at institutions other than the University of Washington. The faculty can advise students of possible opportunities. Students wishing to elect this course should obtain from the Dean's office a "Special Assignment" form at least one month before advance registration. Prerequisite, permission. (6 or 12 weeks, full time.)

REHABILITATION MEDICINE

NEW
340 Spinal Orthotics (3)

Instruction in, and experience with, the use of orthotic components and materials, including the layout, measurement, and fitting or orthoses for management of spinal pathology. Each student plans, fabricates, and fits orthoses for lumbar, dorsolumbar, thoracic, and cervical regions. Required for prosthetic-orthotic majors; others by permission.

NEW
341-342 Upper Extremity Prosthetics I, II (6-5)

Instruction in, and experience with, the use of prosthetic components and materials, including preprosthetic care, prosthetic components, principles of fabrication and harnessing, and techniques of check-out and prosthetic training for all amputation types. Required for prosthetic-orthotic majors, others by permission.

NEW
343 Upper Extremity Orthotics (9)

Instruction in, and experience with, the use of orthotic components and materials. Students will evaluate and fabricate therapeutic and functional orthoses, including externally powered devices. Required for prosthetic-orthotic majors; others by permission.

NEW
420 Lower Extremity Prosthetics I (6)

Instruction in the fabrication, fitting, and alignment of the patellar-tendon-bearing prosthesis. Emphasis is placed on the biomechanics of below-knee fit and alignment, dynamic alignment, and the use of the below-knee adjustable leg and duplication devices, as well as

methods of suspension. Required for prosthetic-orthotic majors; others by permission.

NEW
421 Lower Extremity Prosthetics II (11)
Instruction in stump casting, cast modification, socket fabrication, static and dynamic alignment, alignment duplication, and suspension systems. Required for prosthetic-orthotic majors; others by permission.

NEW
422 Lower Extremity Prosthetics III (6)
Instruction in, and experience with, the use of prosthetic components and materials, including casting techniques and alignment procedures used for hip disarticulation patients and the Symes prostheses. Required for prosthetic-orthotic majors; others by permission.

NEW
423 Lower Extremity Orthotics (11)
Instruction in, and experience with, the use of orthotic components and material, including the measurement and fitting of lower extremity orthoses and shoe modifications to patients. Each student will evaluate patients and plan, fabricate, fit, and check out several orthoses. Required for prosthetic-orthotic majors; others by permission.

NEW
424 Special Problems in Orthotics (2)
Instruction in alignment of mobile arm supports and control of devices by photoelectric cells, artificial muscles, pistons, and motors. The design of special adaptive devices as aids to daily living for the physically handicapped. Required for prosthetic-orthotic majors; others by permission.

NEW
425 Child Amputee Prosthetics (3)
Instruction in, and experience with, the use of special prosthetic components and materials, including the measurement and fitting of the patient who has congenital anomalies. Required for prosthetic-orthotic majors; others by permission.

NEW
426 Special Problems in Prosthetics (2)
Instruction in fitting and alignment techniques in amputees with flexion contractures, use of hydraulics and special components, wheelchairs and ambulation aids. Required for prosthetic-orthotic majors; others by permission.

NEW
427-428 Applied Prosthetics-Orthotics (4-7)
Further clinical experience in patient evaluation and in planning, fabricating, and fitting of prosthetic-orthotic devices; attendance at prosthetic-orthotic clinics at the University Hospital and affiliated Seattle hospitals; experience in immediate postoperative prosthetics. Required for prosthetic-orthotic majors, others by permission.

NEW
457 Operant Methods in Management of Chronic Disease and Chronic Pain (3)
Demonstrates the place of learning concepts in understanding chronic disease and disability, review operant theory and methods, and provides limited practicum in their application.

NEW
486 Rehabilitation Medicine, Clerkship—Pediatric (6 or 9)
A clerkship experience in the specific rehabilitation approaches for the disabling pediatric diseases. Includes school planning, family counseling, and community support services. The 6-credit (four-week) package is an inpatient experience. The 9-credit (six-week) package includes, in addition, a two-week clinic and consultation experience. Prerequisite, Human Biology 460; Pediatrics 465 recommended.

NEW
496 Rehabilitation Medicine Outpatient Clinics (3)
Rehabilitation Medicine outpatient clinic experience emphasizing continuing care of the patient with chronic disease and disability in order to maintain optimum health and function. Evaluation of new patients for in- or outpatient management and the use of physical treatment for ambulatory pain and motion problems will also be stressed. Designed for those interested in family practice and internal medicine. Requires two half days per week. Prerequisite, Human Biology 460.

NEW
497 Rehabilitation Medicine Special Electives (*)
For qualified students by specific arrangement. Special clerkship, externship, or research opportunities can at times be made available at institutions other than the University of Washington. Students wishing to elect this course should obtain from the Dean's office a "Special Assignment" form at least one month before advance registration. Prerequisite, permission. (6 or 12 weeks full time.)

NEW
515 Medical Orientation for Non-Medical Field Workers (2)
A survey of major health hazards in isolated areas. Designed for such specialists as anthropologists, geographers, and others working with human populations in remote areas. Concepts of epidemiology and the role of health and disease as determinants of behavior in these populations are discussed. Principles and practices or personal preventive medicine and self-treatment, when medical care is not available, are emphasized.

SURGERY

NEW
497 Surgery Special Electives (*)
For qualified students by specific arrangement, special clerkship, externship, or research opportunities can at times be made available at institutions other than the University of Washington. The faculty can advise students of possible opportunities. Students wishing to elect this course should obtain from the Dean's office a "Special Assignment" form at least one month before advance registration. Prerequisite; permission. (6 or 12 weeks, full time.)

UROLOGY

NEW
497 Urology Special Electives (*)
For qualified students by specific arrangement, special clerkship, externship, or research opportunities can at times be made available at institutions other than the University of Washington. The faculty can advise students of possible opportunities. Students wishing to elect this course should obtain from the Dean's office a "Special Assignment" form at least one month before advance registration. Prerequisite, permission. (6 or 12 weeks, full time.)

SCHOOL OF NURSING

NEW
470 Practicum in Interpersonal Approaches in Nursing (2-6)
Supervised professional experience in working with individuals to aid them in prevention and resolution of their emotional problems. Guided experiences in individual therapy approaches. Selected psychiatric and mental health nursing activities, including nursing care of patients in hospital and community. Oriented toward assisting the individual to identify and alter maladaptive behaviors. Prerequisites, 460 or equivalent, completed or taken concurrently, and faculty member's permission.

NEW
527 Practicum in Family Treatment (2-6)
Supervised experience as primary therapist or co-therapist in a family. Opportunities for primary and secondary intervention in family crises. Supervision provided by nursing faculty member. Prerequisites, 502, 507, or equivalent, completed or taken concurrently, and faculty member's permission.

NEW
529 Practicum in Group Treatment (2-6)
Supervised experience working as primary therapist or co-therapist in a group. Opportunity is provided to practice selected therapeutic techniques in therapy groups. Supervision is provided by nursing faculty member. Prerequisites, 502, 513, or equivalent, completed or taken concurrently, and faculty member's permission.

NEW
560 Implementation of Nursing Curricula (3)
Implementation of design in planning for curriculum experiences in nursing. Emphasized evaluation of curricular design, proposing changes, and planning for student learning. Prerequisite, 510 or permission.

NEW
575 Death Influence in Clinical Practice (4)
Analysis and study of social, cultural, and psychological conditions that influence human death in modern society. Research findings, selected readings, and direct experience provide direction for examination of philosophic, theoretical, and pragmatic issues underlying choices and decisions in clinical practice. Open to graduate students with permission of instructor. Enrollment limited to 16.

COLLEGE OF PHARMACY

PHARMACEUTICAL CHEMISTRY

NEW
432 Bionucleonics Laboratory (3)
Lectures, experiments, and demonstrations of radionuclide detection equipment and techniques, and selected radiotracer techniques. Experiments will illustrate applications of bionucleonics to problems in the pharmaceutical sciences. Prerequisite, permission.

PHARMACOGNOSY

NEW
350 Psychotropic Plants (3)
Lecture reviewing the ethnobotany, history, chemistry, and physiological activity of various plants used throughout the world for stimulant and psychedelic purposes. Prerequisites, Pharmaceutical Chemistry 239 and Biology 212, or equivalents.

CHG
421 Replaces 411

CHG
425 Replaces 405

CHG
426 Replaces 406

PHARMACY AND PHARMACY ADMINISTRATION

NEW
405 Biopharmaceutics and Pharmacokinetics (5)
Lectures, conferences, and laboratory experiments on drug release from dosage forms, absorption from different routes of administration, and the resulting concentration on time curves in blood and urine. Prerequisites, 332, and Pharmacology 401.

NEW
800 Doctoral Dissertation (*)

GRADUATE SCHOOL OF PUBLIC AFFAIRS

PUBLIC POLICY

CHG

505 Health Policy and Medical Care (2) replaces PB PL 580 Medical Care (2) (Offered jointly with Preventive Medicine 505.

NEW

571, 572, 573 Public and Educational Policy Issues in the Development of Human Talent (3,3,3)

Trends, projections, policy issues, problems, and goals in the relation between education and utilization of professional and specialized personnel. Offered jointly with EDUC 571, 572, 573. Prerequisite, permission.

NEW

596 Social Policy Analysis (3)

Covers the techniques and methods required in social policy analysis; the technical issues in developing, using, and interpreting research relevant for social policy; and the bureaucratic problems in using research and analysis in the policy process.

SCHOOL OF PUBLIC HEALTH AND COMMUNITY MEDICINE

BIOSTATISTICS

CHG

PC BS 472, 476, 477, 497, 498, 499 Replace P MED 472, 476, 477, 497, 498, 499

ENVIRONMENTAL HEALTH

CHG

PC EH 411, 440, 441, 442, 450, 453, 462, 480, 482, 483, 484, 497, 498, 499 Replace P MED 422, 440, 441, 442, 450, 453, 456, 480, 482, 483, 484, 497, 498, 499

NEW

457 Noise and the Environment (2)

An examination of urban community noise problems, including sources, effects, controls, instrumentation, and legislation. Prerequisite, 453 or permission.

EPIDEMIOLOGY AND INTERNATIONAL HEALTH

CHG

PC EP 410, 420, 478, 497, 498, 499 Replace P MED 410, 420, 478, 497, 498, 499

HEALTH SERVICES

CHG

PC HS 323, 424, 461, 490, 497, 498, 499 Replace P MED 323, 424, 461, 490, 497, 498, 499

CHG

PC HS 426 Replaces P MED 426 (Offered jointly with EDC&I 426)

PATHOBIOLOGY

CHG

PC PB 497, 498, 499 Replace P MED 497 498, 499

PREVENTIVE MEDICINE

All courses numbered at the 500 level will temporarily remain as Preventive Medicine courses under the new School of Public Health and Community Medicine.

CHG

505 Health Policy and Medical Care (2) Replaces P MED 580 Medical Care (2) (Offered jointly with Public Policy 505) (eff. Sp 71)

NEW

532 Medical Biometry III (3)

The application of mathematical and statistical techniques to problems of advanced medical and epidemiological research. Topics to be covered include methods of estimation and testing, regression, analysis of variance and covariance, experimental design, nonparametric methods, the use of the digital computer, selected multivariate techniques. Prerequisite, M.D. or Ph.D. in biomedical science or permission.

NEW

590 Seminar in Biostatistics (*, max. 5)

Presentation and discussion of special topics and research results in biostatistics. Speakers include resident faculty, visiting scientists, and advanced graduate students. Required for students in Division of Biostatistics graduate training program. Prerequisite, permission.

SCHOOL OF SOCIAL WORK

NEW

409 Readings in Social Welfare (1-4, max. 12)

Readings in special interest areas under supervision of staff members. Discussion of readings in conference with instructor. Name of staff member with whom readings will be done should be indicated in registration. Prerequisite, permission of supervising instructor.

NEW

505 Social Welfare Organization (2)

This seminar seeks to deepen the student's understanding of the policies and organizations that are the context of social work practice. Prerequisite, 504.

CHG

570 Replaces former 572

NEW

571, 572 Social Work Community Organization (2,2)

Methods courses designed to provide concepts above professional practice of application of knowledge, skills, and values in community change situations. The content includes background knowledge, goals of community action, and introduction to community organization work. Prerequisites, 570 for 571; 571 for 572.

CHG

580 Replaces former 570

REQUIRED PERMISSION SIGNATURES

SPRING QUARTER 1971

In order to register for the following courses, the student must obtain a permission signature on his Official Program from the persons listed.

Some departments, schools, or colleges have general permission requirements applicable to many courses. These requirements are also listed.

Note: A slash (/) between names indicates that either party may grant permission.

Abbreviations:

DEPT	Permission required from a member of the *department* teaching the course
DEPT ADV	Permission required from the *adviser* of the department teaching the course
ASHP	Permission required from the *Arts and Sciences Honors Program* office
INSTR	Permission required from the *instructor* of the course
HONORS ADV	Permission required from the *Honors Program adviser* in the department teaching the course
PR	Prerequisite

ARCHITECTURE			
ARCH	300		W. JEAN SKIRVIN
ARCH	301		W. JEAN SKIRVIN
ARCH	302		W. JEAN SKIRVIN
ARCH	310		W. JEAN SKIRVIN
ARCH	311		W. JEAN SKIRVIN
ARCH	312		W. JEAN SKIRVIN
ARCH	400		W. JEAN SKIRVIN
ARCH	401		W. JEAN SKIRVIN
ARCH	402		W. JEAN SKIRVIN
ARCH	453		H.PUNDT&W.JEAN SKIRVIN
ARCH	499		INSTR & W.JEAN SKIRVIN
ARCH	500		W. JEAN SKIRVIN
ARCH	501		W. JEAN SKIRVIN
ARCH	502		W. JEAN SKIRVIN
ARCH	503		W. JEAN SKIRVIN
ARCH	504		W. JEAN SKIRVIN
ARCH	505		W. JEAN SKIRVIN
ARCH	600		INSTR & W.JEAN SKIRVIN
ARCH	700		INSTR & W.JEAN SKIRVIN
ANTHROPOLOGY			
ANTH	100H		DEPT ADV
ANTH	202H		DEPT ADV
ANTH	453		DEPT ADV
ANTH	491		DEPT ADV
ANTH	499		DEPT ADV
ANTH	499H		DEPT ADV
ANTH	500		DEPT ADV
ANTH	591		DEPT ADV
ANTH	600		DEPT ADV
ANTH	700		DEPT ADV
ANTH	800		DEPT ADV
ARCHAEOLOGY			
ARCHY	205H		DEPT ADV
PHYSICAL ANTHROPOLOGY			
PHY A	201H		DEPT ADV
PHY A	581		DEPT ADV
ART			
ALL NONMAJORS MUST OBTAIN PERMISSION FROM UNDERGRADUATE ART ADVISER FOR ANY STUDIO ART COURSE NUMBERED 200 AND ABOVE WITH THE EXCEPTION OF ART 261			
ART	103	SEC A&B	DEPT ADV
ART	314		DEPT ADV
ART	339		DEPT ADV
ART	353		DEPT ADV
ART	354		DEPT ADV
ART	355		DEPT ADV
ART	411		DEPT ADV
ART	485		DEPT ADV
ART	486		DEPT ADV
ART	487		DEPT ADV
ART	491		DEPT ADV
ART	492		DEPT ADV
ART	493		DEPT ADV
ART	494		DEPT ADV
ART	498		DEPT ADV
ART	499		DEPT ADV
ART	600		GRAD ADV.
ART HISTORY			
ART H	498		DEPT ADV
ART H	600		GRAD ADV.
ASIAN LANGUAGES & LIT			
CHINESE			
CHIN	213		DEPT ADV
CHIN	300		DEPT ADV
CHIN	400		DEPT ADV
CHIN	413		DEPT ADV
CHIN	453		DEPT ADV
CHIN	463		DEPT ADV
CHIN	499		DEPT ADV
CHIN	500		GRAD ADV.
CHIN	513		GRAD ADV.
CHIN	543		GRAD ADV.
CHIN	600		GRAD ADV.
CHIN	700		GRAD ADV.
HINDI URDU			
HD UR	203		DEPT ADV
HD UR	303		DEPT ADV
HD UR	600		GRAD ADV.
JAPANESE			
JAPAN	113		DEPT ADV
JAPAN	213	SEC A&B	DEPT ADV
JAPAN	313		DEPT ADV
JAPAN	333		DEPT ADV
JAPAN	413		DEPT ADV
JAPAN	463		DEPT ADV
JAPAN	499		DEPT ADV
JAPAN	553		GRAD ADV.
JAPAN	563		GRAD ADV.
JAPAN	590		GRAD ADV.
JAPAN	600		GRAD ADV.
JAPAN	700		GRAD ADV.
KOREAN			
KOR	313		DEPT ADV
KOR	413		DEPT ADV
KOR	499		DEPT ADV
KOR	600		GRAD ADV.
KOR	700		GRAD ADV.
MONGOLIAN			
MONG	304		DEPT ADV
MONG	305		DEPT ADV
MONG	307		DEPT ADV
MONG	404		DEPT ADV
MONG	499		DEPT ADV
MONG	600		GRAD ADV.
SANSKRIT			
SNKRT	403		DEPT ADV
SNKRT	600		GRAD ADV.
TAMIL			
TAMIL	403		DEPT ADV
TAMIL	503		GRAD ADV.
TAMIL	600		GRAD ADV.
TIBETAN			
TIB	414		DEPT ADV
TIB	499		DEPT ADV
TIB	500		GRAD ADV.
TIB	504		GRAD ADV.
TIB	534		GRAD ADV.
TIB	544		GRAD ADV.
TIB	600		GRAD ADV.
TIB	700		GRAD ADV.
TURKIC			
TKIC	600		GRAD ADV.
ASTRONOMY			
ASTR	499		DEPT ADV
ASTR	600		GRAD ADV.
ATMOSPHERIC SCIENCES			
ATM S	390H		DEPT ADV
ATM S	493		DEPT ADV
ATM S	512		GRAD ADV.
ATM S	514		GRAD ADV.
BIOLOGY			
BIOL	402		DEPT ADV
BIOL	474		DEPT ADV
BIOL	587		GRAD ADV.
BOTANY			
BOT	498		DEPT ADV
BOT	523		GRAD ADV.
BOT	526		GRAD ADV.
BOT	600		GRAD ADV.
BOT	700		GRAD ADV.
CHEMISTRY			
CHEM	165H		DEPT ADV
CHEM	167H		DEPT ADV
CHEM	198		DEPT ADV

CHEM	198H		DEPT ADV
CHEM	199		DEPT ADV
CHEM	199H		DEPT ADV
CHEM	457H		DEPT ADV
CHEM	499		DEPT ADV
CHEM	499H		DEPT ADV
CLASSICS			
GREEK			
GRK	490H		DEPT ADV
LATIN			
LAT	401		DEPT ADV
LAT	490H		DEPT ADV
COMMUNICATIONS			
CMU	150		DEPT ADV
CMU	200		DEPT ADV
CMU	220		DEPT ADV
CMU	291		DEPT ADV
CMU	321		DEPT ADV
CMU	322		DEPT ADV
CMU	323		DEPT ADV
CMU	324		DEPT ADV
CMU	341		DEPT ADV
CMU	353		DEPT ADV
CMU	356		DEPT ADV
CMU	358		DEPT ADV
CMU	360		DEPT ADV
CMU	361		DEPT ADV
CMU	370		DEPT ADV
CMU	371		DEPT ADV
CMU	497H		DEPT ADV
CMU	498		DEPT ADV
CMU	499		DEPT ADV
CMU	501		GRAD ADV.
CMU	511		GRAD ADV.
CMU	597		GRAD ADV.
CMU	598		GRAD ADV.
CMU	600		GRAD ADV.
CMU	700		GRAD ADV.
CMU	800		GRAD ADV.
DANCE			
DANCE	103	ALL SEC	DEPT ADV
DANCE	253		DEPT ADV
DANCE	258		DEPT ADV
DANCE	290		DEPT ADV
DANCE	353		DEPT ADV
DANCE	490	ALL SEC	DEPT ADV
DRAMA			
DRAMA	123		DEPT ADV
DRAMA	143		DEPT ADV
DRAMA	157		DEPT ADV
DRAMA	183		DEPT ADV
DRAMA	223		DEPT ADV
DRAMA	243		DEPT ADV
DRAMA	253		DEPT ADV
DRAMA	257		DEPT ADV
DRAMA	273		DEPT ADV
DRAMA	298		DEPT ADV
DRAMA	316	SEC B	DEPT ADV
DRAMA	353	SEC A,B	DEPT ADV
DRAMA	373		DEPT ADV
DRAMA	410		DEPT ADV
DRAMA	411		DEPT ADV
DRAMA	412		DEPT ADV
DRAMA	432		DEPT ADV
DRAMA	453		DEPT ADV
DRAMA	459		DEPT ADV
DRAMA	462		DEPT ADV
DRAMA	463		DEPT ADV
DRAMA	490	SEC A	DEPT ADV
DRAMA	490	SEC B	DEPT ADV
DRAMA	491		DEPT ADV
DRAMA	492		DEPT ADV
DRAMA	496		DEPT ADV
DRAMA	498		DEPT ADV
DRAMA	499		DEPT ADV
DRAMA	513		GRAD ADV.
DRAMA	514		GRAD ADV.
DRAMA	515		GRAD ADV.
DRAMA	561		GRAD ADV.
DRAMA	562		GRAD ADV.
DRAMA	563		GRAD ADV.
DRAMA	582		GRAD ADV.
DRAMA	599		GRAD ADV.
DRAMA	600		GRAD ADV.
DRAMA	700		GRAD ADV.
ECONOMICS			
ECON	300H	SEC B	DEPT ADV
ECON	406		DEPT ADV
ECON	497H		DEPT ADV
ECON	498H		DEPT ADV
ECON	499		DEPT ADV
ECON	515		GRAD ADV.
ECON	542		GRAD ADV.
ECON	562		GRAD ADV.
ECON	572		GRAD ADV.
ECON	600		GRAD ADV.
ECON	700		GRAD ADV.
ENGLISH			
ENGL	267H	SEC B	DEPT ADV
ENGL	490		DEPT ADV
ENGL	491		DEPT ADV
ENGL	492H		DEPT ADV
ENGL	493		DEPT ADV
ENGL	494		DEPT ADV
ENGL	499H	SEC B	DEPT ADV
ENGL	586		GRAD ADV.
ENGL	600		GRAD ADV.
ENGL	700		GRAD ADV.
ENGL	800		GRAD ADV.
FAR EASTERN & RUSSIAN INST			
FAR E	210H		DEPT ADV
FAR E	213H		DEPT ADV
FAR E	243		DEPT ADV
FAR E	324		DEPT ADV
FAR E	403		DEPT ADV
FAR E	417		DEPT ADV
FAR E	455		DEPT ADV
FAR E	457		DEPT ADV
FAR E	458		DEPT ADV
FAR E	463		DEPT ADV
FAR E	499		DEPT ADV
FAR E	513		GRAD ADV.
FAR E	514		GRAD ADV.
FAR E	520		GRAD ADV.
FAR E	523		GRAD ADV.
FAR E	533		GRAD ADV.
FAR E	537		GRAD ADV.
FAR E	539		GRAD ADV.
FAR E	549		GRAD ADV.
FAR E	552		GRAD ADV.
FAR E	554		GRAD ADV.
FAR E	555		GRAD ADV.
FAR E	564		GRAD ADV.
FAR E	569		GRAD ADV.
FAR E	577		GRAD ADV.
FAR E	598		GRAD ADV.
FAR E	599		GRAD ADV.
FAR E	600		GRAD ADV.
FAR E	700		GRAD ADV.
GENERAL AND INTERDISCIPLINARY STUDIES			
GIS	109		DEPT ADV
GIS	252		DEPT ADV
GIS	314		DEPT ADV
GIS	316		DEPT ADV
GIS	380		DEPT ADV
GIS	411		DEPT ADV
GIS	461		DEPT ADV
GENERAL STUDIES			
G ST	250		DEPT ADV
G ST	350		DEPT ADV
G ST	391		DEPT ADV
G ST	493		DEPT ADV
GENETICS			
GENET	499		DEPT ADV
GENET	501		GRAD ADV.
GENET	520		GRAD ADV.
GENET	553		GRAD ADV.
GENET	554		GRAD ADV.
GENET	562		GRAD ADV.
GENET	583		GRAD ADV.
GEOGRAPHY			
GEOG	100H		DEPT ADV
GEOG	207H		DEPT ADV
GEOG	449		DEPT ADV
GEOG	451		DEPT ADV
GEOG	467		DEPT ADV
GEOG	499		DEPT ADV
GEOG	529		GRAD ADV.
GEOG	538		GRAD ADV.
GEOG	600		GRAD ADV.
GEOG	700		GRAD ADV.
GEOG	800		GRAD ADV.
GEOLOGICAL SCIENCES			
GEOL	101H		DEPT ADV
GEOL	103H		DEPT ADV
GEOL	405		DEPT ADV
GEOL	488		DEPT ADV
GERMANIC LANGUAGES & LIT			
GERM	102	SEC C	DEPT ADV
GERM	103	SEC AB,AD,	DEPT ADV
GERM	203	SEC AC	DEPT ADV
GERM	303H		DEPT ADV
GERM	312H		DEPT ADV
GERM	404		DEPT ADV
GERM	498		DEPT ADV
GERM	512		GRAD ADV.
GERM	515		GRAD ADV.
GERM	516		GRAD ADV.
GERM	518		GRAD ADV.
GERM	520		GRAD ADV.
GERM	522		GRAD ADV.
GERM	526		GRAD ADV.
GERM	560		GRAD ADV.
GERM	569		GRAD ADV.
GERM	573		GRAD ADV.
GERM	592		GRAD ADV.
HISTORY			
HST	113H		DEPT ADV
HST	392H		DEPT ADV
HST	498	ALL SECTS	DEPT ADV
HST	499		DEPT ADV
HST	511		GRAD ADV.
HST	541		GRAD ADV.
HST	545		GRAD ADV.
HST	562		GRAD ADV.
HST	571		GRAD ADV.
HISTORY OF THE AMERICAS			
HSTAA	515		GRAD ADV.
HSTAA	534		GRAD ADV.
HSTAA	553		GRAD ADV.

HSTAA	563		GRAD ADV.
HSTAA	587		GRAD ADV.
ANCIENT & MEDIEVAL HISTORY			
HSTAM	202H		DEPT ADV
HSTAM	501		GRAD ADV.
HSTAM	513		GRAD ADV.
HISTORY OF ASIA			
HSTAS	213H		DEPT ADV
HSTAS	501		GRAD ADV.
HSTAS	522		GRAD ADV.
HSTAS	523		GRAD ADV.
HSTAS	525		GRAD ADV.
HSTAS	549		GRAD ADV.
HSTAS	555		GRAD ADV.
HSTAS	558		GRAD ADV.
HSTAS	570		GRAD ADV.
HSTAS	573		GRAD ADV.
MODERN EUROPEAN HISTORY			
HSTEU	523		GRAD ADV.
HSTEU	533		GRAD ADV.
HSTEU	534		GRAD ADV.
HSTEU	541		GRAD ADV.
HSTEU	547		GRAD ADV.
HSTEU	555		GRAD ADV.
HSTEU	576		GRAD ADV.
HOME ECONOMICS			
H EC	329		DEPT ADV
H EC	338H		DEPT ADV
H EC	347H		DEPT ADV
H EC	348	SEC A&B	DEPT ADV
H EC	354H		DEPT ADV
H EC	356H		DEPT ADV
H EC	380		DEPT ADV
H EC	429		DEPT ADV
H EC	434		DEPT ADV
H EC	480		DEPT ADV
H EC	481		DEPT ADV
H EC	482		DEPT ADV
H EC	483		DEPT ADV
H EC	484		DEPT ADV
H EC	485		DEPT ADV
H EC	486		DEPT ADV
H EC	487		DEPT ADV
H EC	488		DEPT ADV
H EC	489		DEPT ADV
H EC	496H	ALL SEC	DEPT ADV
H EC	600		GRAD ADV.

MUSIC
FOR ALL UNDERGRADUATE COURSES MARKED PERMISSION SIGNATURE REQUIRED-SEE UNDERGRADUATE ADVISER,SCH OF MUSIC
FOR ALL GRADUATE COURSES MARKED PERMISSION SIGNATURE REQUIRED-SEE GRADUATE ADVISER,SCH OF MUS

NEAR EASTERN LANGUAGES& LIT

HEBREW			
HEBR	490	SEC A	DEPT ADV
PERSIAN			
PRSAN	490	SEC A	DEPT ADV
TURKISH			
TKISH	490	SEC A	DEPT ADV
OCEANOGRAPHY			
OCEAN	423	SEC ZN&ZO	DEPT ADV
OCEAN	480H		DEPT ADV
OCEAN	488H		DEPT ADV
OCEAN	489H		DEPT ADV
OCEAN	499		DEPT ADV
OCEAN	514		GRAD ADV.
OCEAN	518		GRAD ADV.
OCEAN	521		GRAD ADV.
OCEAN	523		GRAD ADV.
OCEAN	530		GRAD ADV.
OCEAN	531		GRAD ADV.
OCEAN	536		GRAD ADV.
OCEAN	550		GRAD ADV.
OCEAN	556		GRAD ADV.
OCEAN	600		GRAD ADV.
OCEAN	700		GRAD ADV.
OCEAN	800		GRAD ADV.
PHILOSOPHY			
PHIL	215H	SEC AA	DEPT ADV
PHIL	462		DEPT ADV
PHIL	484		DEPT ADV
PHIL	584		GRAD ADV.
PHIL	600		GRAD ADV.
PHIL	700		GRAD ADV.
PHIL	800		GRAD ADV.
PHYSICAL EDUCATION-MEN			
PE M	166		DEPT ADV
PE M	247		DEPT ADV
PE M	248		DEPT ADV
PE M	370		DEPT ADV
PE M	373		DEPT ADV
DANCE-MEN			
DNC M	355		DEPT ADV
HEALTH EDUCATION-MEN			
H EDM	508		GRAD ADV.
RECREATIONAL EDUCATION-MEN			
R EDM	454		DEPT ADV
PHYSICAL EDUCATION-WOMEN			
PE W	160		DEPT ADV
PE W	295	ALL SEC	DEPT ADV
PE W	366		DEPT ADV
PE W	438		DEPT ADV
PE W	498		DEPT ADV
PE W	498H		DEPT ADV
PE W	499		DEPT ADV
PE W	499H		DEPT ADV
PE W	580		GRAD ADV.
PE W	600		GRAD ADV.
PE W	700		GRAD ADV.
DANCE-WOMEN			
DNC W	355		DEPT ADV
HEALTH EDUCATION-WOMEN			
H EDW	498		DEPT ADV
H EDW	508		GRAD ADV.
H EDW	600		GRAD ADV.
H EDW	700		GRAD ADV.
RECREATIONAL EDUCATION-WOMEN			
R EDW	454		DEPT ADV
PHYSICS			
PHYS	121H	ALL SEC	DEPT ADV
PHYS	122H		DEPT ADV
PHYS	123H	ALL SEC	DEPT ADV
PHYS	403		DEPT ADV
PHYS	403H		DEPT ADV
PHYS	409	ALL SEC	DEPT ADV
PHYS	487H		DEPT ADV
PHYS	530		GRAD ADV.
PHYS	531		GRAD ADV.
PHYS	532		GRAD ADV.
PHYS	534		GRAD ADV.
PHYS	535		GRAD ADV.
PHYS	536		GRAD ADV.
PHYS	537		GRAD ADV.
PHYS	538		GRAD ADV.
PHYS	539		GRAD ADV.
PHYS	600		GRAD ADV.
PHYS	800		GRAD ADV.
POLITICAL SCIENCE			
POL S	203H		DEPT ADV
POL S	398H		DEPT ADV
POL S	461		DEPT ADV
POL S	520		GRAD ADV.
POL S	533		GRAD ADV.
POL S	539		GRAD ADV.
POL S	572		GRAD ADV.
POL S	575		GRAD ADV.
PSYCHOLOGY			
PSYCH	190H		DEPT ADV
PSYCH	350H		DEPT ADV
PSYCH	451H		DEPT ADV
PSYCH	452H		DEPT ADV
PSYCH	497		DEPT ADV
PSYCH	498		DEPT ADV
PSYCH	499		DEPT ADV
PSYCH	525	SEC A	GRAD ADV.
PSYCH	525	SEC B	GRAD ADV.
PSYCH	548	SEC A	GRAD ADV.
PSYCH	554	SEC A	GRAD ADV.
PSYCH	560	SEC A	GRAD ADV.
PSYCH	560	SEC D	GRAD ADV.
PSYCH	592	SEC A	GRAD ADV.
PSYCH	593	SEC A	GRAD ADV.
PSYCH	597	SEC A	GRAD ADV.
PSYCH	597	SEC B	GRAD ADV.
PSYCH	599		GRAD ADV.
PSYCH	600		GRAD ADV.
PSYCH	700		GRAD ADV.
PSYCH	800		GRAD ADV.
ROMANCE LANGUAGES & LIT			
ROM	531		GRAD ADV.
ROM	590		GRAD ADV.
ROM	599		GRAD ADV.
ROM	600		GRAD ADV.
ROM	700		GRAD ADV.
ROMANCE LINGUISTICS & LIT			
FRENCH			
FREN	222H	SEC AD	DEPT ADV
FREN	316H		DEPT ADV
FREN	390	SEC A	DEPT ADV
FREN	590		GRAD ADV.
FREN	595		GRAD ADV.
FREN	599		GRAD ADV.
FREN	600	SEC A&B	GRAD ADV.
FREN	700		GRAD ADV.
ITALIAN			
ITAL	390		DEPT ADV
ITAL	590		GRAD ADV.
ITAL	599		GRAD ADV.
ITAL	600		GRAD ADV.
ITAL	700		GRAD ADV.
PORTUGUESE			
PORT	390		DEPT ADV
SPANISH			
SPAN	103	SEC E	DEPT ADV
SPAN	511		GRAD ADV.
SPAN	590		GRAD ADV.
SPAN	591		GRAD ADV.
SPAN	592		GRAD ADV.
SPAN	599		GRAD ADV.

SPAN	600	SEC A&B	GRAD ADV.
SPAN	700		GRAD ADV.

SCANDINAVIAN LANGUAGES & LIT

SCND	800		GRAD ADV.

SCANDINAVIAN

SCAND	600		GRAD ADV.
SCAND	700		GRAD ADV.

DANISH

DAN	490		DEPT ADV

NORWEGIAN

NORW	490		DEPT ADV

SWEDISH

SWED	490		DEPT ADV

SLAVIC LANGUAGES & LIT
RUSSIAN

RUSS	499		DEPT ADV
RUSS	600		GRAD ADV.
RUSS	700		GRAD ADV.

SOCIOLOGY

SOC	110H		DEPT ADV
SOC	389		DEPT ADV
SOC	499		DEPT ADV
SOC	600		GRAD ADV.
SOC	700		GRAD ADV.
SOC	800		GRAD ADV.

SPEECH

SPCH	100	SEC C	DEPT ADV
SPCH	100	SEC G	DEPT ADV
SPCH	339		DEPT ADV
SPCH	349		DEPT ADV
SPCH	351		DEPT ADV
SPCH	391		DEPT ADV
SPCH	491		DEPT ADV
SPCH	499		DEPT ADV
SPCH	502		GRAD ADV.
SPCH	551		GRAD ADV.
SPCH	591		GRAD ADV.

ZOOLOGY

ZOOL	362		DEPT ADV
ZOOL	410		DEPT ADV
ZOOL	449		DEPT ADV
ZOOL	459		DEPT ADV
ZOOL	464		DEPT ADV
ZOOL	491H		DEPT ADV
ZOOL	568		GRAD ADV.

BUSINESS ADMINISTRATION
ACCOUNTING

ACCTG	499		B. A. ADVISORY
ACCTG	371		B. A. Advisory

ADMINISTRATIVE THEORY AND ORGANIZATIONAL BEHAVIOR

A ORG	499		B. A. ADVISORY

BUSINESS ECONOMICS

B ECN	499		B. A. ADVISORY

BUSINESS, GOVERNMENT AND SOCIETY

BG&S	499		B. A. ADVISORY

BUSINESS POLICY

B POL	499		B. A. ADVISORY

FINANCE

FIN	499		B. A. ADVISORY

INTERNATIONAL BUSINESS

I BUS	499		B. A. ADVISORY

MARKETING

MKTG	499		B. A. ADVISORY

OPERATIONS AND SYSTEMS ANALYSIS

OPSYS	499		B. A. ADVISORY

PERSONNEL AND INDUSTRIAL RELATIONS

PERS	499		B. A. ADVISORY

QUANTITATIVE METHODS

QMETH	499		B. A. ADVISORY

URBAN DEVELOPMENT

U D	499		B. A. ADVISORY

RISK AND INSURANCE

R INS	499		B. A. ADVISORY

TRANSPORTATION

TRANS	499		B. A. ADVISORY
TRANS	491		B. A. ADVISORY

FOR ALL GRADUATE COURSES MARKED PERMISSION SIGNATURE REQUIRED, SEE THE GRADUATE ADVISER, GRADUATE SCHOOL OF BUSINESS ADMINISTRATION

DENTISTRY
ORAL BIOLOGY

ORALB	510		MORGAN
ORALB	515		MORGAN
ORALB	520		DEPT
ORALB	540		SIEGEL
ORALB	550		DEPT
ORALB	570		DEPT
ORALB	583		DEPT
ORALB	600		DEPT
ORALB	700		DEPT

EDUCATION

EDUC	302	ALL SECTS	INT PRACT TCHNG & MAN
EDUC	402		DIRECTOR-STUDENT TCHNG
EDUC	403		DIRECTOR-STUDENT TCHNG
EDUC	404		DIRECTOR-STUDENT TCHNG
EDUC	501		DIRECTOR-STUDENT TCHNG
EDUC	502		DIRECTOR-STUDENT TCHNG
EDUC	600		GRAD PROG ADV & INSTR
EDUC	700		GRADUATE SCHOOL

EDUCATIONAL ADMINISTRATION

EDADM	499		FACULTY SUPVR & INSTR
EDADM	500		INSTR
EDADM	536		INSTR
EDADM	537		INSTR
EDADM	599		GRAD PROG ADV & INSTR

CURRICULUM & INSTRUCTION

EDC&I	336		INSTR
EDC&I	339		INSTR
EDC&I	358		INSTR
EDC&I	467		INSTR
EDC&I	499		FACULTY SUPVR & INSTR
EDC&I	500		INSTR
EDC&I	560		INSTR
EDC&I	580	SEC A&B	INSTR
EDC&I	599		GRAD PROG ADV & INSTR

HIGHER EDUCATION

EDHED	499		FACULTY SUPVR & INSTR
EDHED	500		INSTR
EDHED	540	SEC A	INSTR
EDHED	559	SEC A	INSTR
EDHED	599		GRAD PROG ADV & INSTR

HISTORY, PHILOSOPHY AND SOCIOLOGY OF EDUCATION

EDHPS	499		FACULTY SUPVR & INSTR
EDHPS	500		INSTR
EDHPS	599		GRAD PROG ADV & INSTR

EDUCATIONAL PSYCHOLOGY

EDPSY	499		FACULTY SUPVR & INSTR
EDPSY	500		INSTR
EDPSY	502		FEA
EDPSY	507		THALBERG
EDPSY	508		BROWN-THALBERG
EDPSY	510		INSTR
EDPSY	540		INSTR
EDPSY	543		ISLAND
EDPSY	545	SEC A&B	ISLAND,LEE,BROWN
EDPSY	546		MEACHAM,BROWN
EDPSY	564		BROWN
EDPSY	565		MEACHAM
EDPSY	599		GRAD PROG ADV & INSTR

SPECIAL EDUCATION

EDSPE	431		INSTR
EDSPE	499		FACULTY SUPVR & INSTR
EDSPE	500		INSTR
EDSPE	506	ALL SECTS	INSTR
EDSPE	515		INSTR
EDSPE	599		GRAD PROG ADV & INSTR

ENGINEERING
AERONAUTICS AND ASTRONAUTICS

A A	499		CHAIRMAN
A A	599		CHAIRMAN
A A	600		CHAIRMAN
A A	700		GRAD ADV

CHEMICAL ENGINEERING

CH E	600		DEPT

CIVIL ENGINEERING
CIVIL ENGINEERING CORE COURSES

CIVE	592		INSTR
CIVE	593		INSTR
CIVE	700		THESIS SUPVR
CIVE	800		THESIS SUPVR

ENGINEERING MECHANICS

CEEM	498		DEPT CHAIRMAN
CEEM	499		DEPT CHAIRMAN
CEEM	520		THESIS SUPERVISOR
CEEM	599		INSTR & DEPT CHAIRMAN
CEEM	600		DEPT CHAIRMAN

HYDRAULIC ENGINEERING

CEHY	498		DEPT CHAIRMAN
CEHY	499		DEPT CHAIRMAN
CEHY	599		INSTR & DEPT CHAIRMAN
CEHY	600		DEPT CHAIRMAN

STRUCTURAL ENGINEERING

CEST	498		DEPT CHAIRMAN
CEST	499		DEPT CHAIRMAN
CEST	599		INSTR & DEPT CHAIRMAN
CEST	600		DEPT CHAIRMAN

TRANSPORTATION, CONSTRUCTION, & MATERIALS ENGR

CETC	498		DEPT CHAIRMAN
CETC	499		DEPT CHAIRMAN
CETC	520		THESIS SUPERVISOR
CETC	599		INSTR & DEPT CHAIRMAN
CETC	600		DEPT CHAIRMAN

WATER & AIR RESOURCES

CEWA	498		DEPT CHAIRMAN
CEWA	499		DEPT CHAIRMAN

CEWA	520	THESIS SUPERVISOR
CEWA	599	INSTR & DEPT CHAIRMAN
CEWA	600	DEPT CHAIRMAN

ELECTRICAL ENGINEERING

E E	299	CHAIRMAN
E E	399	CHAIRMAN
E E	498	INSTR
E E	499	CHAIRMAN
E E	546	INSTR
E E	590	INSTR
E E	595	INSTR
E E	599	CHAIRMAN
E E	600	CHAIRMAN

HUMANISTIC-SOCIAL STUDIES

HSS	407	LOUIS TRIMBLE
HSS	498	CHAIRMAN

CERAMIC ENGINEERING

CER E	599	DEPT
CER E	600	DEPT

MINING ENGINEERING

MIN E	600	DEPT

NUCLEAR ENGINEERING

NUC E	506	BABB
NUC E	523	BABB
NUC E	524	BABB
NUC E	531	BABB
NUC E	541	BABB
NUC E	557	BABB
NUC E	561	BABB
NUC E	599 SEC A&B	BABB

FISHERIES

FISH	499	INSTR
FISH	501	INSTR
FISH	507	INSTR

FOOD SCIENCE

FD SC	498	INSTR
FD SC	504	INSTR

FOREST RESOURCES

FOR R	322H	SCOTT
FOR R	490	INSTR
FOR R	490H	INSTR
FOR R	491	INSTR
FOR R	492	INSTR
FOR R	510	INSTR
FOR R	514	WOOLDRIDGE
FOR R	515	INSTR
FOR R	520	SCOTT
FOR R	522	SCOTT
FOR R	526	STETTLER
FOR R	530	MURPHY
FOR R	534	DRIVER
FOR R	535	GARA
FOR R	536	GARA
FOR R	540	STENZEL
FOR R	550	SHARPE, WAGAR
FOR R	551	SHARPE
FOR R	555	TABER
FOR R	560	INSTR
FOR R	563	TURNBULL
FOR R	565	INSTR
FOR R	566	INSTR
FOR R	568	DOWDLE
FOR R	570	INSTR
FOR R	572	ERICKSON
FOR R	574	BRYANT
FOR R	576	LENEY
FOR R	590	INSTR
FOR R	600	INSTR
FOR R	700	INSTR
FOR R	800	INSTR

COMPUTER SCIENCE

C SCI	552	GOLDE
C SCI	600	DEKKER
C SCI	700	DEKKER

LIBRARIANSHIP
PERM OF DEPT REQUIRED FOR ALL COURSES IN THE SCHOOL OF LIBRARIANSHIP

RADIOLOGICAL SCIENCE

RAD S	700	GRAD ADV

UNIVERSITY CONJOINT

UCONJ	490	M. STANDEVEN

MEDICINE

ANESTHESIOLOGY

ANEST	480	WYTE
ANEST	481	WYTE
ANEST	498	WARD
ANEST	499	BONICA
ANEST	521	MARTIN
ANEST	522	MARTIN
ANEST	523	DAVIS

BIOCHEMISTRY

BIOC	574	PR.,HUBIO 410,BIOC 442 OR PERM
BIOC	589	DEPT
BIOC	590	WALSH/NEURATH/TELLER
BIOC	591	WILCOX/JENSEN
BIOC	593	DAVIE/GORDON/MORRIS
BIOC	594	FISCHER
BIOC	595	RUTTER
BIOC	597	GORDON
BIOC	598	RUTTER
BIOC	599	TELLER
BIOC	600	DEPT
BIOC	700	DEPT

BIOLOGICAL STRUCTURE

B STR	440	SCHWARZ
B STR	498	ADVISER
B STR	499	ADVISER
B STR	521	KOEHLER
B STR	525	EVERETT
B STR	533	LUFT
B STR	557	INSTR
B STR	600	ADVISER
B STR	700	ADVISER

BIOMEDICAL HISTORY

BI HS	425	DEPT
BI HS	498	INSTR
BI HS	499	DEPT
BI HS	500	DEPT
BI HS	510	DEPT
BI HS	520	DEPT
BI HS	600	DEPT
BI HS	700	DEPT

MEDICAL PRACTICE

MED P	401	T. PHILLIPS
MED P	475	T. PHILLIPS

MICROBIOLOGY

MICRO	319	MICRO COURSE OR PERM
MICRO	320	PARKHURST
MICRO	322	SHERRIS,SCHOENKNECHT
MICRO	446	SCHOENKNECHT
MICRO	495	GROMAN
MICRO	496	GROMAN
MICRO	497	SHERRIS
MICRO	498	DEPT ADV
MICRO	499	DEPT ADV
MICRO	501	GROMAN
MICRO	504	NESTER/DOUGLAS
MICRO	505	KRUEGER
MICRO	510	WHITELEY
MICRO	555	SHERRIS, SCHOENKNECHT
MICRO	600	DEPT ADV
MICRO	700	DEPT ADV
MICRO	800	DEPT ADV

ORTHOPEDICS

ORTHP	475	GRAINGER
ORTHP	476	DEPT
ORTHP	477	DEPT
ORTHP	480	DEPT
ORTHP	481	DEPT
ORTHP	482	DEPT
ORTHP	497	CLAWSON
ORTHP	498	DEPT
ORTHP	499	DEPT

OTOLARYNGOLOGY

OTOL	481	DEPT
OTOL	482	DEPT
OTOL	483	DEPT
OTOL	484	DEPT
OTOL	485	DEPT
OTOL	496	DEPT
OTOL	497	DEPT
OTOL	498	DEPT
OTOL	499	DEPT

PATHOLOGY

PATH	460	DEPT ADV
PATH	462	DEPT ADV
PATH	463	DEPT ADV
PATH	465	DEPT ADV
PATH	466	DEPT ADV
PATH	467	DEPT ADV
PATH	468	DEPT ADV
PATH	469	DEPT ADV
PATH	470	DEPT ADV
PATH	476	DEPT ADV
PATH	480	DEPT ADV
PATH	498	DEPT ADV
PATH	499	DEPT ADV
PATH	502	DEPT ADV
PATH	508	DEPT ADV
PATH	510	DEPT ADV
PATH	520	DEPT ADV
PATH	551	DEPT ADV
PATH	552	DEPT ADV
PATH	600	DEPT ADV
PATH	700	DEPT ADV

PEDIATRICS

PEDS	401	WENNER
PEDS	404	WENNER
PEDS	411	INSTR
PEDS	412	SHEPARD
PEDS	440	DAVIS
PEDS	469	HODSON
PEDS	470	RAY
PEDS	473	BERGMAN
PEDS	474	PENN
PEDS	476	REICHERT, HAYDEN
PEDS	479	HOLM
PEDS	480	ROBERTSON
PEDS	481	SCOTT
PEDS	482	SHURTLEFF
PEDS	483	KELLEY

PEDS	485		CHARD
PEDS	486		GUNTHEROTH
PEDS	487		CARLSON
PEDS	488		HAMMAR
PEDS	490		ROBERTSON
PEDS	491		ROBERTSON
PEDS	497		WEDGWOOD
PEDS	498		WEDGWOOD
PEDS	499		WEDGWOOD

PHARMACOLOGY

PHCOL	444		INSTR
PHCOL	497		INSTR
PHCOL	498		INSTR
PHCOL	499		INSTR
PHCOL	507		DEPT
PHCOL	525		INSTR
PHCOL	533		INSTR
PHCOL	600		INSTR
PHCOL	700		INSTR
PHCOL	800		INSTR

REHABILITATION MEDICINE

PM&R	290		LUCCI
PM&R	442		INSTR
PM&R	456		DEPT
PM&R	520	SEC B	DEPT
PM&R	532		DEPT
PM&R	550		DEPT
PM&R	600		DEPT

PHYSIOLOGY & BIOPHYSICS

P BIO	413		DEPT ADV
P BIO	414		DEPT ADV
P BIO	415		DEPT ADV
P BIO	432		DEPT ADV
P BIO	492		DEPT ADV
P BIO	498		DEPT ADV
P BIO	499		DEPT ADV
P BIO	517		DEPT ADV
P BIO	519		DEPT ADV
P BIO	520		DEPT ADV
P BIO	521		DEPT ADV
P BIO	527		DEPT ADV
P BIO	545		DEPT ADV
P BIO	551		DEPT ADV
P BIO	560		DEPT ADV
P BIO	580		DEPT ADV
P BIO	600		DEPT ADV
P BIO	700		DEPT ADV
P BIO	800		DEPT ADV

RADIOLOGY

RADGY	475		INSTR
RADGY	495		PARKER
RADGY	499		DEPT
RADGY	505		INSTR
RADGY	510		INSTR
RADGY	600		TROUPIN

SURGERY

SURG	483		DEPT

UROLOGY

UROL	497		DEPT
UROL	498		DEPT
UROL	499		DEPT

LABORATORY MEDICINE

LAB M	322		DEPT ADV
LAB M	425		DEPT ADV
LAB M	427		DEPT ADV

NURSING

NURS	515		E. PLEIN

PHARMACY

PHARM	465		HALL, KRUPSKI
PHARM	483		E. PLEIN
PHARM	486		E. PLEIN
PHARM	499		DEPT
PHARM	515		E. PLEIN
PHARM	600		DEPT
PHARM	700		DEPT

PHARMACEUTICAL CHEMISTRY

PH CH	432		SPITZNAGLE
PH CH	499		DEPT
PH CH	600		DEPT
PH CH	700		DEPT

PHARMACOGNOSY

PHCOG	426		BRADY, MC LAUGHLIN
PHCOG	499		DEPT
PHCOG	600		DEPT
PHCOG	700		DEPT

PUBLIC ADMINISTRATION
PERMISSION REQUIRED FOR OTHER THAN STUDENTS IN THE GRADUATE SCHOOL OF PUBLIC AFFAIRS

PB AD	503		DEPT
PB AD	523		DEPT
PB AD	543		DEPT
PB AD	552		DEPT
PB AD	600		DEPT

PUBLIC POLICY
PERMISSION REQUIRED FOR OTHER THAN STUDENTS IN THE GRADUATE SCHOOL OF PUBLIC AFFAIRS

PB PL	500		INSTR
PB PL	505		BERGMAN
PB PL	533		DENNY
PB PL	565		BISH
PB PL	573		WOLFLE
PB PL	585		WOLFLE
PB PL	592		MILLER, DEPT
PB PL	595		CRUTCHFIELD, PEALY
PB PL	600		DEPT
PB PL	606		DEPT

PUBLIC HEALTH AND COMMUNITY MEDICINE
ENVIRONMENTAL HEALTH

PC EH	455		DEPT ADV
PC EH	480		DEPT ADV
PC EH	482		DEPT ADV
PC EH	483		DEPT ADV
PC EH	484		DEPT ADV
PC EH	497		DEPT ADV
PC EH	498		DEPT ADV
PC EH	499		DEPT ADV

EPIDEMIOLOGY AND INTERNATIONAL HEALTH

PC EP	478		INSTR
PC EP	497		DEPT ADV
PC EP	498		DEPT ADV
PC EP	499		DEPT ADV
PC EP	600		DEPT ADV
PC EP	700		DEPT ADV

HEALTH SERVICES

PC HS	497		DEPT ADV
PC HS	498		DEPT ADV
PC HS	499		DEPT ADV

PATHOBIOLOGY

PC PB	497		DEPT ADV
PC PB	498		DEPT ADV
PC PB	499		DEPT ADV

PREVENTIVE MEDICINE

P MED	521		INSTR
P MED	522		INSTR
P MED	523		INSTR
P MED	540		INSTR
P MED	593		INSTR

RESERVE OFFICERS TRAINING PROGRAM
NAVAL SCIENCE
NON-NAVAL ROTC STUDENTS MUST OBTAIN PERMISSION FROM PROFESSOR OF NAVAL SCIENCE PRIOR TO ENROLLMENT IN ANY NAVAL SCIENCE COURSE

SOCIAL WORK
SOCIAL WORK
PERMISSION MUST BE OBTAINED FOR ALL COURSES NUMBERED 500 AND ABOVE

TIME SCHEDULE

SPRING QUARTER 1971

INSTRUCTORS' NAMES ARE SHOWN ONLY WHERE ASSIGNMENTS ARE KNOWN AT THE TIME OF PUBLICATION OF THE TIME SCHEDULE. ASSIGNMENTS ARE SUBJECT TO CHANGE.

COLLEGE OF ARCHITECTURE AND URBAN PLANNING

ARCHITECTURE

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
1000	ARCH	150 A	2				T TH	1030-1130	ARC 207		PUNDT
1001	ARCH	152 A	3				T TH	230-330	THU 101		
1002	ARCH	250 U	2		%		M	700-900 PM	JHN 056		PUNDT
1003	ARCH	250 V	2		%		W	700-900 PM	JHN 056		PUNDT
1004	ARCH	300 A	4		≠		MTWTHF	230-430	ARC 301		STREISSGUTH
							MTWTHF	230-430	ARC 302		
							MTWTHF	230-430	ARC 303		
							MTWTHF	230-430	ARC 305		
							MTWTHF	230-430	ARC 306		
1005	ARCH	300 B	4		≠		MTWTHF	230-430	ARC 301	W/ARCH 300 A	STREISSGUTH
							MTWTHF	230-430	ARC 302		
							MTWTHF	230-430	ARC 303		
							MTWTHF	230-430	ARC 305		
							MTWTHF	230-430	ARC 306		
1006	ARCH	300 C	4		≠		MTWTHF	230-430	ARC 301	W/ARCH 300 A	STREISSGUTH
							MTWTHF	230-430	ARC 302		
							MTWTHF	230-430	ARC 303		
							MTWTHF	230-430	ARC 305		
							MTWTHF	230-430	ARC 306		
1007	ARCH	300 D	4		≠		MTWTHF	230-430	ARC 301	W/ARCH 300 A	STREISSGUTH
							MTWTHF	230-430	ARC 302		
							MTWTHF	230-430	ARC 303		
							MTWTHF	230-430	ARC 305		
							MTWTHF	230-430	ARC 306		
1008	ARCH	300 E	4		≠		MTWTHF	230-430	ARC 301	W/ARCH 300 A	STREISSGUTH
							MTWTHF	230-430	ARC 302		
							MTWTHF	230-430	ARC 303		
							MTWTHF	230-430	ARC 305		
							MTWTHF	230-430	ARC 306		
1009	ARCH	300 F	4		≠		MTWTHF	230-430	ARC 301	W/ARCH 300 A	STREISSGUTH
							MTWTHF	230-430	ARC 302		
							MTWTHF	230-430	ARC 303		
							MTWTHF	230-430	ARC 305		
							MTWTHF	230-430	ARC 306		
1010	ARCH	300 G	4		≠		MTWTHF	230-430	ARC 301	W/ARCH 300 A	STREISSGUTH
							MTWTHF	230-430	ARC 302		
							MTWTHF	230-430	ARC 303		
							MTWTHF	230-430	ARC 305		
							MTWTHF	230-430	ARC 306		
1011	ARCH	300 H	4		≠		MTWTHF	230-430	ARC 301	W/ARCH 300 A	STREISSGUTH
							MTWTHF	230-430	ARC 302		
							MTWTHF	230-430	ARC 303		
							MTWTHF	230-430	ARC 305		
							MTWTHF	230-430	ARC 306		
1012	ARCH	300 I	4		≠		MTWTHF	230-430	ARC 301	W/ARCH 300 A	STREISSGUTH
							MTWTHF	230-430	ARC 302		
							MTWTHF	230-430	ARC 303		
							MTWTHF	230-430	ARC 305		
							MTWTHF	230-430	ARC 306		
1013	ARCH	300 J	4		≠		MTWTHF	230-430	ARC 301	W/ARCH 300 A	STREISSGUTH
							MTWTHF	230-430	ARC 302		
							MTWTHF	230-430	ARC 303		
							MTWTHF	230-430	ARC 305		
							MTWTHF	230-430	ARC 306		
1014	ARCH	300 K	4		≠		MTWTHF	230-430	ARC 301	W/ARCH 300 A	STREISSGUTH
							MTWTHF	230-430	ARC 302		
							MTWTHF	230-430	ARC 303		
							MTWTHF	230-430	ARC 305		
							MTWTHF	230-430	ARC 306		
1015	ARCH	300 L	4		≠		MTWTHF	230-430	ARC 301	W/ARCH 300 A	STREISSGUTH
							MTWTHF	230-430	ARC 302		
							MTWTHF	230-430	ARC 303		
							MTWTHF	230-430	ARC 305		
							MTWTHF	230-430	ARC 306		
1016	ARCH	300 M	4		≠		MTWTHF	230-430	ARC 301	W/ARCH 300 A	STREISSGUTH
							MTWTHF	230-430	ARC 302		
							MTWTHF	230-430	ARC 303		
							MTWTHF	230-430	ARC 305		
							MTWTHF	230-430	ARC 306		
1017	ARCH	301 A	4		≠		MTWTHF	230-430	ARC 301	W/ARCH 300 A	STREISSGUTH
							MTWTHF	230-430	ARC 302		
							MTWTHF	230-430	ARC 303		
							MTWTHF	230-430	ARC 305		
							MTWTHF	230-430	ARC 306		
1018	ARCH	301 B	4		≠		MTWTHF	230-430	ARC 301	W/ARCH 300 A	STREISSGUTH
							MTWTHF	230-430	ARC 302		
							MTWTHF	230-430	ARC 303		
							MTWTHF	230-430	ARC 305		
							MTWTHF	230-430	ARC 306		
1019	ARCH	301 C	4		≠		MTWTHF	230-430	ARC 301	W/ARCH 300 A	STREISSGUTH
							MTWTHF	230-430	ARC 302		
							MTWTHF	230-430	ARC 303		
							MTWTHF	230-430	ARC 305		
							MTWTHF	230-430	ARC 306		
1040	ARCH	302 K	4		≠		MTWTHF	230-430	ARC 301	W/ARCH 300 A	STREISSGUTH
							MTWTHF	230-430	ARC 302		
							MTWTHF	230-430	ARC 303		
							MTWTHF	230-430	ARC 305		
							MTWTHF	230-430	ARC 306		
1041	ARCH	302 L	4		≠		MTWTHF	230-430	ARC 301	W/ARCH 300 A	STREISSGUTH
							MTWTHF	230-430	ARC 302		
							MTWTHF	230-430	ARC 303		
							MTWTHF	230-430	ARC 305		
							MTWTHF	230-430	ARC 306		
1042	ARCH	302 M	4		≠		MTWTHF	230-430	ARC 301	W/ARCH 300 A	STREISSGUTH
							MTWTHF	230-430	ARC 302		
							MTWTHF	230-430	ARC 303		
							MTWTHF	230-430	ARC 305		
							MTWTHF	230-430	ARC 306		
1043	ARCH	310 A	2		≠		MTWTHF	130-230	ARC 301		
							MTWTHF	130-230	ARC 302		
							MTWTHF	130-230	ARC 303		
							MTWTHF	130-230	ARC 305		
							MTWTHF	130-230	ARC 306		
1044	ARCH	310 B	2		≠		MTWTHF	130-230	ARC 301	W/ARCH 310 A	
							MTWTHF	130-230	ARC 302		
							MTWTHF	130-230	ARC 303		
							MTWTHF	130-230	ARC 305		
							MTWTHF	130-230	ARC 306		
1045	ARCH	310 C	2		≠		MTWTHF	130-230	ARC 301	W/ARCH 310 A	
							MTWTHF	130-230	ARC 302		
							MTWTHF	130-230	ARC 303		
							MTWTHF	130-230	ARC 305		
							MTWTHF	130-230	ARC 306		
1046	ARCH	310 D	2		≠		MTWTHF	130-230	ARC 301	W/ARCH 310 A	
							MTWTHF	130-230	ARC 302		
							MTWTHF	130-230	ARC 303		
							MTWTHF	130-230	ARC 305		
							MTWTHF	130-230	ARC 306		
1047	ARCH	310 E	2		≠		MTWTHF	130-230	ARC 301	W/ARCH 310 A	
							MTWTHF	130-230	ARC 302		
							MTWTHF	130-230	ARC 303		
							MTWTHF	130-230	ARC 305		
							MTWTHF	130-230	ARC 306		
1048	ARCH	310 F	2		≠		MTWTHF	130-230	ARC 301	W/ARCH 310 A	
							MTWTHF	130-230	ARC 302		
							MTWTHF	130-230	ARC 303		
							MTWTHF	130-230	ARC 305		
							MTWTHF	130-230	ARC 306		
1049	ARCH	311 A	2		≠		MTWTHF	130-230	ARC 301	W/ARCH 310 A	
							MTWTHF	130-230	ARC 302		
							MTWTHF	130-230	ARC 303		
							MTWTHF	130-230	ARC 305		
							MTWTHF	130-230	ARC 306		
1050	ARCH	311 B	2		≠		MTWTHF	130-230	ARC 301	W/ARCH 310 A	
							MTWTHF	130-230	ARC 302		
							MTWTHF	130-230	ARC 303		
							MTWTHF	130-230	ARC 305		
							MTWTHF	130-230	ARC 306		
1051	ARCH	311 C	2		≠		MTWTHF	130-230	ARC 301	W/ARCH 310 A	
							MTWTHF	130-230	ARC 302		
							MTWTHF	130-230	ARC 303		
							MTWTHF	130-230	ARC 305		
							MTWTHF	130-230	ARC 306		
1052	ARCH	311 D	2		≠		MTWTHF	130-230	ARC 301	W/ARCH 310 A	
							MTWTHF	130-230	ARC 302		
							MTWTHF	130-230	ARC 303		
							MTWTHF	130-230	ARC 305		
							MTWTHF	130-230	ARC 306		
1053	ARCH	311 E	2		≠		MTWTHF	130-230	ARC 301	W/ARCH 310 A	
							MTWTHF	130-230	ARC 302		
							MTWTHF	130-230	ARC 303		
							MTWTHF	130-230	ARC 305		
							MTWTHF	130-230	ARC 306		
1054	ARCH	311 F	2		≠		MTWTHF	130-230	ARC 301	W/ARCH 310 A	
							MTWTHF	130-230	ARC 302		
							MTWTHF	130-230	ARC 303		
							MTWTHF	130-230	ARC 305		
							MTWTHF	130-230	ARC 306		
1055	ARCH	312 A	2		≠		MTWTHF	130-230	ARC 301	W/ARCH 310 A	
							MTWTHF	130-230	ARC 302		
							MTWTHF	130-230	ARC 303		
							MTWTHF	130-230	ARC 305		
							MTWTHF	130-230	ARC 306		
1056	ARCH	312 B	2		≠		MTWTHF	130-230	ARC 301	W/ARCH 310 A	
							MTWTHF	130-230	ARC 302		
							MTWTHF	130-230	ARC 303		
							MTWTHF	130-230	ARC 305		

1020	ARCH	301 D	4	≠	MTWTHF	230-430	ARC	301	W/ARCH	300 A	STREISSGUTH		
					MTWTHF	230-430	ARC	302					
					MTWTHF	230-430	ARC	303					
					MTWTHF	230-430	ARC	305					
					MTWTHF	230-430	ARC	306					
1021	ARCH	301 E	4	≠	MTWTHF	230-430	ARC	301	W/ARCH	300 A	STREISSGUTH		
					MTWTHF	230-430	ARC	302					
					MTWTHF	230-430	ARC	303					
					MTWTHF	230-430	ARC	305					
					MTWTHF	230-430	ARC	306					
1022	ARCH	301 F	4	≠	MTWTHF	230-430	ARC	301	W/ARCH	300 A	STREISSGUTH		
					MTWTHF	230-430	ARC	302					
					MTWTHF	230-430	ARC	303					
					MTWTHF	230-430	ARC	305					
					MTWTHF	230-430	ARC	306					
1023	ARCH	301 G	4	≠	MTWTHF	230-430	ARC	301	W/ARCH	300 A	STREISSGUTH		
					MTWTHF	230-430	ARC	302					
					MTWTHF	230-430	ARC	303					
					MTWTHF	230-430	ARC	305					
					MTWTHF	230-430	ARC	306					
1024	ARCH	301 H	4	≠	MTWTHF	230-430	ARC	301	W/ARCH	300 A	STREISSGUTH		
					MTWTHF	230-430	ARC	302					
					MTWTHF	230-430	ARC	303					
					MTWTHF	230-430	ARC	305					
					MTWTHF	230-430	ARC	306					
1025	ARCH	301 I	4	≠	MTWTHF	230-430	ARC	301	W/ARCH	300 A	STREISSGUTH		
					MTWTHF	230-430	ARC	302					
					MTWTHF	230-430	ARC	303					
					MTWTHF	230-430	ARC	305					
					MTWTHF	230-430	ARC	306					
1026	ARCH	301 J	4	≠	MTWTHF	230-430	ARC	301	W/ARCH	300 A	STREISSGUTH		
					MTWTHF	230-430	ARC	302					
					MTWTHF	230-430	ARC	303					
					MTWTHF	230-430	ARC	305					
					MTWTHF	230-430	ARC	306					
1027	ARCH	301 K	4	≠	MTWTHF	230-430	ARC	301	W/ARCH	300 A	STREISSGUTH		
					MTWTHF	230-430	ARC	302					
					MTWTHF	230-430	ARC	303					
					MTWTHF	230-430	ARC	305					
					MTWTHF	230-430	ARC	306					
1028	ARCH	301 L	4	≠	MTWTHF	230-430	ARC	301	W/ARCH	300 A	STREISSGUTH		
					MTWTHF	230-430	ARC	302					
					MTWTHF	230-430	ARC	303					
					MTWTHF	230-430	ARC	305					
					MTWTHF	230-430	ARC	306					
1029	ARCH	301 M	4	≠	MTWTHF	230-430	ARC	301	W/ARCH	300 A	STREISSGUTH		
					MTWTHF	230-430	ARC	302					
					MTWTHF	230-430	ARC	303					
					MTWTHF	230-430	ARC	305					
					MTWTHF	230-430	ARC	306					
1030	ARCH	302 A	4	≠	MTWTHF	230-430	ARC	301	W/ARCH	300 A	STREISSGUTH		
					MTWTHF	230-430	ARC	302					
					MTWTHF	230-430	ARC	303					
					MTWTHF	230-430	ARC	305					
					MTWTHF	230-430	ARC	306					
1031	ARCH	302 B	4	≠	MTWTHF	230-430	ARC	301	W/ARCH	300 A	STREISSGUTH		
					MTWTHF	230-430	ARC	302					
					MTWTHF	230-430	ARC	303					
					MTWTHF	230-430	ARC	305					
					MTWTHF	230-430	ARC	306					
1032	ARCH	302 C	4	≠	MTWTHF	230-430	ARC	301	W/ARCH	300 A	STREISSGUTH		
					MTWTHF	230-430	ARC	302					
					MTWTHF	230-430	ARC	303					
					MTWTHF	230-430	ARC	305					
					MTWTHF	230-430	ARC	306					
1033	ARCH	302 D	4	≠	MTWTHF	230-430	ARC	301	W/ARCH	300 A	STREISSGUTH		
					MTWTHF	230-430	ARC	302					
					MTWTHF	230-430	ARC	303					
					MTWTHF	230-430	ARC	305					
					MTWTHF	230-430	ARC	306					
1034	ARCH	302 E	4	≠	MTWTHF	230-430	ARC	301	W/ARCH	300 A	STREISSGUTH		
					MTWTHF	230-430	ARC	302					
					MTWTHF	230-430	ARC	303					
					MTWTHF	230-430	ARC	305					
					MTWTHF	230-430	ARC	306					
1035	ARCH	302 F	4	≠	MTWTHF	230-430	ARC	301	W/ARCH	300 A	STREISSGUTH		
					MTWTHF	230-430	ARC	302					
					MTWTHF	230-430	ARC	303					
					MTWTHF	230-430	ARC	305					
					MTWTHF	230-430	ARC	306					
1036	ARCH	302 G	4	≠	MTWTHF	230-430	ARC	301	W/ARCH	300 A	STREISSGUTH		
					MTWTHF	230-430	ARC	302					
					MTWTHF	230-430	ARC	303					
					MTWTHF	230-430	ARC	305					
					MTWTHF	230-430	ARC	306					
1037	ARCH	302 H	4	≠	MTWTHF	230-430	ARC	301	W/ARCH	300 A	STREISSGUTH		
					MTWTHF	230-430	ARC	302					
					MTWTHF	230-430	ARC	303					
					MTWTHF	230-430	ARC	305					
					MTWTHF	230-430	ARC	306					
1038	ARCH	302 I	4	≠	MTWTHF	230-430	ARC	301	W/ARCH	300 A	STREISSGUTH		
					MTWTHF	230-430	ARC	302					
					MTWTHF	230-430	ARC	303					
					MTWTHF	230-430	ARC	305					
					MTWTHF	230-430	ARC	306					
1039	ARCH	302 J	4	≠	MTWTHF	230-430	ARC	301	W/ARCH	300 A	STREISSGUTH		

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

1057	ARCH	312 C	2	≠	MTWTHF	130-230	ARC	301	W/ARCH	310 A			
					MTWTHF	130-230	ARC	302					
					MTWTHF	130-230	ARC	303					
					MTWTHF	130-230	ARC	305					
					MTWTHF	130-230	ARC	306					
1058	ARCH	312 D	2	≠	MTWTHF	130-230	ARC	301	W/ARCH	310 A			
					MTWTHF	130-230	ARC	302					
					MTWTHF	130-230	ARC	303					
					MTWTHF	130-230	ARC	305					
					MTWTHF	130-230	ARC	306					
1059	ARCH	312 E	2	≠	MTWTHF	130-230	ARC	301	W/ARCH	310 A			
					MTWTHF	130-230	ARC	302					
					MTWTHF	130-230	ARC	303					
					MTWTHF	130-230	ARC	305					
					MTWTHF	130-230	ARC	306					
1060	ARCH	312 F	2	≠	MTWTHF	130-230	ARC	301	W/ARCH	310 A			
					MTWTHF	130-230	ARC	302					
					MTWTHF	130-230	ARC	303					
					MTWTHF	130-230	ARC	305					
					MTWTHF	130-230	ARC	306					
1061	ARCH	322 A	3		M W F	730-930	ARC	102					LEBERT
1062	ARCH	322 B	3		M W F	830-1030	GEB	228					ONOUYE
1063	ARCH	322 C	3		M W F	830-1030	GEB	229					TORRENCE
1064	ARCH	322 D	3		M W F	930-1130	ARC	102					ZUBERBUHLER
1065	ARCH	322 E	3		M W F	1030-1230	GEB	429					ONOUYE
1066	ARCH	332 A	2		T TH	930-1030	JHN	006					HARLAN
1067	ARCH	342 A	3		T	1030-1130	HUB	184					HASENSTAB
					*	"	*	*					
1068	ARCH	352 A	3		M W F	1230-130	BAG	140					JOHNSTON
1069	ARCH	400 A	6	≠	MTWTHF	130-430	ARC	102					STREISSGUTH
					MTWTHF	130-430	ARC	107					
					MTWTHF	130-430	ARC	111					
					MTWTHF	130-430	ARC	112					
1070	ARCH	400 B	6	≠	MTWTHF	130-430	ARC	102	W/ARCH	400 A	STREISSGUTH		
					MTWTHF	130-430	ARC	107					
					MTWTHF	130-430	ARC	111					
					MTWTHF	130-430	ARC	112					
1071	ARCH	400 C	6	≠	MTWTHF	130-430	ARC	102	W/ARCH	400 A	STREISSGUTH		
					MTWTHF	130-430	ARC	107					
					MTWTHF	130-430	ARC	111					
					MTWTHF	130-430	ARC	112					
1072	ARCH	400 D	6	≠	MTWTHF	130-430	ARC	102	W/ARCH	400 A	STREISSGUTH		
					MTWTHF	130-430	ARC	107					
					MTWTHF	130-430	ARC	111					
					MTWTHF	130-430	ARC	112					
1073	ARCH	400 E	6	≠	MTWTHF	130-430	ARC	102	W/ARCH	400 A	STREISSGUTH		
					MTWTHF	130-430	ARC	107					
					MTWTHF	130-430	ARC	111					
					MTWTHF	130-430	ARC	112					
1074	ARCH	400 F	6	≠	MTWTHF	130-430	ARC	102	W/ARCH	400 A	STREISSGUTH		
					MTWTHF	130-430	ARC	107					
					MTWTHF	130-430	ARC	111					
					MTWTHF	130-430	ARC	112					
1075	ARCH	400 G	6	≠	MTWTHF	130-430	ARC	102	W/ARCH	400 A	STREISSGUTH		
					MTWTHF	130-430	ARC	107					
					MTWTHF	130-430	ARC	111					
					MTWTHF	130-430	ARC	112					
1076	ARCH	400 H	6	≠	MTWTHF	130-430	ARC	102	W/ARCH	400 A	STREISSGUTH		
					MTWTHF	130-430	ARC	107					
					MTWTHF	130-430	ARC	111					
					MTWTHF	130-430	ARC	112					
1077	ARCH	400 I	6	≠	MTWTHF	130-430	ARC	102	W/ARCH	400 A	STREISSGUTH		
					MTWTHF	130-430	ARC	107					
					MTWTHF	130-430	ARC	111					
					MTWTHF	130-430	ARC	112					
1078	ARCH	400 J	6	≠	MTWTHF	130-430	ARC	102	W/ARCH	400 A	STREISSGUTH		
					MTWTHF	130-430	ARC	107					
					MTWTHF	130-430	ARC	111					
					MTWTHF	130-430	ARC	112					
1079	ARCH	400 K	6	≠	MTWTHF	130-430	ARC	102	W/ARCH	400 A	STREISSGUTH		
					MTWTHF	130-430	ARC	107					
					MTWTHF	130-430	ARC	111					
					MTWTHF	130-430	ARC	112					
1080	ARCH	401 A	6	≠	MTWTHF	130-430	ARC	102	W/ARCH	400 A	STREISSGUTH		
					MTWTHF	130-430	ARC	107					
					MTWTHF	130-430	ARC	111					
					MTWTHF	130-430	ARC	112					
1081	ARCH	401 B	6	≠	MTWTHF	130-430	ARC	102	W/ARCH	400 A	STREISSGUTH		
					MTWTHF	130-430	ARC	107					
					MTWTHF	130-430	ARC	111					
					MTWTHF	130-430	ARC	112					
1082	ARCH	401 C	6	≠	MTWTHF	130-430	ARC	102	W/ARCH	400 A	STREISSGUTH		
					MTWTHF	130-430	ARC	107					
					MTWTHF	130-430	ARC	111					
					MTWTHF	130-430	ARC	112					
1083	ARCH	401 D	6	≠	MTWTHF	130-430	ARC	102	W/ARCH	400 A	STREISSGUTH		
					MTWTHF	130-430	ARC	107					
					MTWTHF	130-430	ARC	111					
					MTWTHF	130-430	ARC	112					

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

COLLEGE OF ARCHITECTURE AND URBAN PLANNING

Sched. Line No.	COURSE	SECTION	CREDITS	HRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
1084	ARCH	401 E	6		≠		MTWTHF MTWTHF MTWTHF MTWTHF	130-430 130-430 130-430 130-430	ARC 102 ARC 107 ARC 111 ARC 112	W/ARCH 400 A	STREISSGUTH
1085	ARCH	401 F	6		≠		MTWTHF MTWTHF MTWTHF MTWTHF	130-430 130-430 130-430 130-430	ARC 102 ARC 107 ARC 111 ARC 112	W/ARCH 400 A	STREISSGUTH
1086	ARCH	401 G	6		≠		MTWTHF MTWTHF MTWTHF MTWTHF	130-430 130-430 130-430 130-430	ARC 102 ARC 107 ARC 111 ARC 112	W/ARCH 400 A	STREISSGUTH
1087	ARCH	401 H	6		≠		MTWTHF MTWTHF MTWTHF MTWTHF	130-430 130-430 130-430 130-430	ARC 102 ARC 107 ARC 111 ARC 112	W/ARCH 400 A	STREISSGUTH
1088	ARCH	401 I	6		≠		MTWTHF MTWTHF MTWTHF MTWTHF	130-430 130-430 130-430 130-430	ARC 102 ARC 107 ARC 111 ARC 112	W/ARCH 400 A	STREISSGUTH
1089	ARCH	401 J	6		≠		MTWTHF MTWTHF MTWTHF MTWTHF	130-430 130-430 130-430 130-430	ARC 102 ARC 107 ARC 111 ARC 112	W/ARCH 400 A	STREISSGUTH
1090	ARCH	401 K	6		≠		MTWTHF MTWTHF MTWTHF MTWTHF	130-430 130-430 130-430 130-430	ARC 102 ARC 107 ARC 111 ARC 112	W/ARCH 400 A	STREISSGUTH
1091	ARCH	402 A	6		≠		MTWTHF MTWTHF MTWTHF MTWTHF	130-430 130-430 130-430 130-430	ARC 102 ARC 107 ARC 111 ARC 112	W/ARCH 400 A	STREISSGUTH
1092	ARCH	402 B	6		≠		MTWTHF MTWTHF MTWTHF MTWTHF	130-430 130-430 130-430 130-430	ARC 102 ARC 107 ARC 111 ARC 112	W/ARCH 400 A	STREISSGUTH
1093	ARCH	402 C	6		≠		MTWTHF MTWTHF MTWTHF MTWTHF	130-430 130-430 130-430 130-430	ARC 102 ARC 107 ARC 111 ARC 112	W/ARCH 400 A	STREISSGUTH
1094	ARCH	402 D	6		≠		MTWTHF MTWTHF MTWTHF MTWTHF	130-430 130-430 130-430 130-430	ARC 102 ARC 107 ARC 111 ARC 112	W/ARCH 400 A	STREISSGUTH
1095	ARCH	402 E	6		≠		MTWTHF MTWTHF MTWTHF MTWTHF	130-430 130-430 130-430 130-430	ARC 102 ARC 107 ARC 111 ARC 112	W/ARCH 400 A	STREISSGUTH
1096	ARCH	402 F	6		≠		MTWTHF MTWTHF MTWTHF MTWTHF	130-430 130-430 130-430 130-430	ARC 102 ARC 107 ARC 111 ARC 112	W/ARCH 400 A	STREISSGUTH
1097	ARCH	402 G	6		≠		MTWTHF MTWTHF MTWTHF MTWTHF	130-430 130-430 130-430 130-430	ARC 102 ARC 107 ARC 111 ARC 112	W/ARCH 400 A	STREISSGUTH
1098	ARCH	402 H	6		≠		MTWTHF MTWTHF MTWTHF MTWTHF	130-430 130-430 130-430 130-430	ARC 102 ARC 107 ARC 111 ARC 112	W/ARCH 400 A	STREISSGUTH
1099	ARCH	402 I	6		≠		MTWTHF MTWTHF MTWTHF MTWTHF	130-430 130-430 130-430 130-430	ARC 102 ARC 107 ARC 111 ARC 112	W/ARCH 400 A	STREISSGUTH
1100	ARCH	402 J	6		≠		MTWTHF MTWTHF MTWTHF MTWTHF	130-430 130-430 130-430 130-430	ARC 102 ARC 107 ARC 111 ARC 112	W/ARCH 400 A	STREISSGUTH
1101	ARCH	402 K	6		≠		MTWTHF MTWTHF MTWTHF MTWTHF	130-430 130-430 130-430 130-430	ARC 102 ARC 107 ARC 111 ARC 112	W/ARCH 400 A	STREISSGUTH
1102	ARCH	422 A	4				T TH	730-1030	GEB 326		RADCLIFFE
1103	ARCH	422 B	4				M W F	830-1030	GEB 328		WYSS
1104	ARCH	422 C	4				M W F	930-1130	GEB 323		LEBERT
1105	ARCH	422 D	4				M W F	1030-1230	GEB 329		TORRENCE
1106	ARCH	432 A	3				T TH	1030-1230	JHN 056		JANSEN
1107	ARCH	436 A	2				T TH	430-530	JHN 006		TIMPE
1108	ARCH	442 A	3				M W F	830-930	LOW 101		
1109	ARCH	452 A	3				M W F	1030-1130	LOW 102		STEINBRUCK
1110	ARCH	453 A	3		≠		M W F	1030-1130	LOW 105		PUNDT
1111	ARCH	460 A	3				M W F	1130-1230	LOW 101		SELIGMANN
1158	ARCH	505 E	6		≠		MTWTHF MTWTHF	130-430 130-430	ARA 100 AR2 201	W/ARCH 500 A	VAREY
1159	ARCH	505 F	6		≠		MTWTHF MTWTHF	130-430 130-430	ARA 100 AR2 201	W/ARCH 500 A	VAREY
1160	ARCH	505 G	6		≠		MTWTHF MTWTHF	130-430 130-430	ARA 100 AR2 201	W/ARCH 500 A	VAREY
1161	ARCH	505 H	6		≠		MTWTHF MTWTHF	130-430 130-430	ARA 100 AR2 201	W/ARCH 500 A	VAREY
1162	ARCH	508 A	2				T TH	930-1130	ARA 100		DONNETTE
1163	ARCH	512 A	3				M W F	930-1130	ARA 100		SPROULE
1164	ARCH	515 A	3				T TH	930-1130	AR2 201		ROHRER
1165	ARCH	520 A	3				T TH	930-1130	MOR 008		WYSS
1166	ARCH	535 A	2				M W	430-530	LOW 222		CONGDON
1167	ARCH	536 A	2				M	430-630	LOW 105		TOWNE
1168	ARCH	573 A	3				T TH	1230-130	MEB 103		MITHUN
1169	ARCH	600 A	VAR		≠		ARR	-	*	*	
1170	ARCH	700 A	VAR		≠		ARR	-	*	*	

BUILDING CONSTRUCTION

1171	B CON	310 A	3				M W F	1230-130	GEB 422		VAREY
1172	B CON	332 A	2		%		T TH	930-1030	JHN 056		JANSEN
1173	B CON	410 A	4				ARR	-	*	*	HUTCHINSON
1174	B CON	420 A	3				M W F	730-830	GEB 422		FLAHERTY
1175	B CON	499 A	VAR				ARR	-	*	*	HUTCHINSON

LANDSCAPE ARCHITECTURE

1176	L ARC	242 A	6		%		T TH	1230-530 130-530	ARC 302 ARC 302		SAKUMA JAMES
1177	L ARC	336 A	4				T TH	930-1130	ARC 102		SAKUMA JAMES
1178	L ARC	350 A	6				MTWTHF	130-430	ARC 302		HAAG
1179	L ARC	351 A	6				MTWTHF	130-430	ARC 302	W/L ARC 350 A	HAAG
1180	L ARC	352 A	6				MTWTHF	130-430	ARC 302	W/L ARC 350 A	HAAG
1181	L ARC	460 A	6				M W	130-530 1200-530	ARC 302 ARC 302		BUCHANAN JONES
1182	L ARC	461 A	6				M W	130-530 1200-530	ARC 302 ARC 302	W/L ARC 460 A	BUCHANAN JONES
1183	L ARC	462 A	6				M W	130-530 1200-530	ARC 302 ARC 302	W/L ARC 460 A	BUCHANAN JONES
1184	L ARC	470 A	3				T TH	1230-230	ARC 101		JAMES
1185	L ARC	499 A	1-6				ARR	-	*	*	

URBAN PLANNING

1186	URB P	400 A	3				M W	930-1030	BAG 236		GAYDEN
1187	URB P	400 AA QZ					F	930-1030	BAG 236		
1188	URB P	400 AB QZ					F	930-1030	SMI 102		
1189	URB P	400 AC QZ					F	930-1030	MLR 3028		
1190	URB P	400 B	3				M W F	1030-1130	MLR 102		WOLFE
1191	URB P	431 A	3		%		T TH	1000-1130	ARC 101		BELL
1192	URB P	446 A	3				F	930-1130	LEW 401		AMOSS FORTINE GRIFFIN

1112	ARCH	482 A	S		M W F	1230-130	GLD	428									
1113	ARCH	499 A	VAR	≠	ARR	-	*	*									
1114	ARCH	500 A	6	≠	MTWTHF	130-430	ARA	100								VAREY	
					MTWTHF	130-430	AR2	201									
1115	ARCH	500 B	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1116	ARCH	500 C	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1117	ARCH	500 D	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1118	ARCH	500 E	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1119	ARCH	500 F	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1120	ARCH	500 G	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1121	ARCH	500 H	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1122	ARCH	501 A	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1123	ARCH	501 B	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1124	ARCH	501 C	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1125	ARCH	501 D	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1126	ARCH	501 E	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1127	ARCH	501 F	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1128	ARCH	501 G	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1129	ARCH	501 H	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1130	ARCH	502 A	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1131	ARCH	502 B	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1132	ARCH	502 C	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1133	ARCH	502 D	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1134	ARCH	502 E	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1135	ARCH	502 F	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1136	ARCH	502 G	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1137	ARCH	502 H	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1138	ARCH	503 A	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1139	ARCH	503 B	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1140	ARCH	503 C	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1141	ARCH	503 D	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1142	ARCH	503 E	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1143	ARCH	503 F	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1144	ARCH	503 G	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1145	ARCH	503 H	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1146	ARCH	504 A	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1147	ARCH	504 B	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1148	ARCH	504 C	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1149	ARCH	504 D	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1150	ARCH	504 E	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1151	ARCH	504 F	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1152	ARCH	504 G	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1153	ARCH	504 H	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1154	ARCH	505 A	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1155	ARCH	505 B	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1156	ARCH	505 C	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									
1157	ARCH	505 D	6	≠	MTWTHF	130-430	ARA	100	W/ARCH	500 A						VAREY	
					MTWTHF	130-430	AR2	201									

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1193	URB P	451 A	3/5		M W F	1030-1130	SMI	402	W/GEOG	451 A						THOMAS	
1194	URB P	485 A	3		M W F	330-430	LOW	116								WILLIAMS	
1195	URB P	490 A	3		MTW	130-230	ARC	202A								NORTON	
1196	URB P	498 A	3		T TH	830-930	ARC	202A								SCHNEIDER	
1197	URB P	498 B	2		T TH	830-930	ARC	101								SIMS	
1198	URB P	498 C	3		T TH	330-500	LOW	201								BELL	
																GAYDEN	
1199	URB P	499 A	5		MTWTHF	130-230	BNS	203								HANCOCK	
1200	URB P	505 A	3		TH	130-330	ARC	202A									
1201	URB P	521 A	2		F	130-330	BLM	302								MILLER	
																SHINN	
1202	URB P	529 A	3		T TH	1130-100	MOR	228	W/CLTC	529 A						HORWOOD	
1203	URB P	544 A	5		M W	230-530	ARC	101								COPELAND	
1204	URB P	544 B	5		T TH	230-530	ARC	101								GREY	
1205	URB P	546 A	3		ARR	-	LEW	401								AMOSS	
																FORTINE	
																GRIFFIN	
1206	URB P	579 A	3		TH	930-1230	ARC	202A								WOLFE	
																NORTON	
1207	URB P	581 A	4		M W F	1130-1230	ARC	103								GALLOWAY	
																MILLER	
1208	URB P	581 AA QZ			T	930-1030	ARC	202A									
1209	URB P	581 AB QZ			T	1030-1130	ARC	202A									
1210	URB P	581 AC QZ			T	1130-1230	ARC	202A									
1211	URB P	593 A	2		T	330-530	ARC	202A								HIGHTOWER	
1212	URB P	598 A	3		M W F	830-930	ARC	202A								SCHNEIDER	
																SHINN	
1213	URB P	598 B	3		M W F	1230-130	ARC	202A								SCHNEIDER	
																CHALE	
1214	URB P	598 C	3		M W	230-530	ARC	202A								SIMS	
1215	URB P	600 A	VAR		T TH	830-1030	PAR	223B								HIGHTOWER	
1216	URB P	700 A	VAR		F	130-530	ARC	202A								HIGHTOWER	
1217	URB P	800 A	VAR	%	ARR	-	*	*								HIGHTOWER	

COLLEGE OF ARTS AND SCIENCES

ANTHROPOLOGY

1218	ANTH	100 A	5		MTW F	1130-1230	HUB	184									
1219	ANTH	100 AA QZ			TH	830-930	SAV	343									
1220	ANTH	100 AB QZ			TH	830-930	SAV	341									
1221	ANTH	100 AC QZ			TH	830-930	SAV	335									
1222	ANTH	100 AD QZ			TH	830-930	SAV	241									
1223	ANTH	100 AE QZ			TH	1030-1130	SAV	343									
1224	ANTH	100 AF QZ			TH	1030-1130	SAV	341									
1225	ANTH	100 AG QZ			TH	1030-1130	SAV	335									
1226	ANTH	100 AH QZ			TH	1030-1130	SAV	131									
1227	ANTH	100 AI QZ		H≠	TH	1130-1230	SAV	335									
1228	ANTH	100 AJ QZ			TH	1230-130	SAV	343									
1229	ANTH	100 AK QZ			TH	1230-130	SAV	341									
1230	ANTH	100 AL QZ			TH	1230-130	SAV	335									
1231	ANTH	100 AM QZ			TH	1230-130	SAV	241									
1232	ANTH	100 BA QZ			TH	230-330	SAV	343									
1233	ANTH	100 BB QZ			TH	230-330	SAV	341									
1234	ANTH	100 BC QZ			TH	230-330	SAV	335									
1235	ANTH	100 BD QZ			TH	230-330	GTH	311									
1236	ANTH	100 U	5		M W	700-920 PM	SAV	343								THOMAS	
1237	ANTH	111 A	3		M W F	930-1030	GTH	210								LEWIS	
1238	ANTH	202 A	5		M	230-430	SAV	233								HARPER	
					WTHF	230-330	SAV	233									
1239	ANTH	202 AA QZ			T	830-930	SAV	241									
1240	ANTH	202 AB QZ			T	830-930	SAV	237									
1241	ANTH	202 AC QZ			T	1030-1130	SAV	335									
1242	ANTH	202 AD QZ			T	1030-1130	SAV	131									
1243	ANTH	202 AE QZ			T	130-230	SAV	131									
1244	ANTH	202 AF QZ			T	130-230	SAV	241									
1245	ANTH	202 AG QZ		H≠	T	230-330	SAV	335									
1246	ANTH	202 AH QZ			T	330-430	SAV	341									
1247	ANTH	202 AI QZ			T	330-430	SAV	343									
1248	ANTH	202 U	5		T TH	700-920 PM	SAV	239								EPSTEIN	
1249	ANTH	202 V	5		T TH	700-920 PM	SAV	343								SOLLAND	

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COLLEGE OF ARTS AND SCIENCES

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
1250	ANTH	301 U	3				M	530-820 PM	SAV 237		LEBERG
1251	ANTH	322 A	3				M W F	930-1030	SAV 341		OWEN
1252	ANTH	335 A	3				M W F	1030-1130	ART 003	W/ART H 335 A	HOLM
1253	ANTH	402 A	3				M W F	1030-1130	SAV 239		WINANS
1254	ANTH	403 A	5				M W F	130-230	SAV 239		BRIM
1255	ANTH	416 A	3				M W F	1230-130	GTH 210		NASON
1256	ANTH	434 A	3				M W F	1030-1130	GTH 210		READ
1257	ANTH	435 A	5				M W F	130-230	SAV 331		WATSON
1258	ANTH	441 A	5				M W F	230-330	SAV 249		
1259	ANTH	453 A	3		≠		M W F	130-230	THO 202	W/LING 453 A	TSITSOPOULOS
1260	ANTH	455 A	3				ARR	-	* *	W/LING 455 A	EASTMAN
1261	ANTH	458 A	5				M WTH T F	230-330 230-330	DEN 305 DEN 122		EASTMAN
1262	ANTH	459 A	3				M W	1230-200	SAV 322		OWEN
1263	ANTH	462 A	3				M W F	1030-1130	THO 202	W/LING 462 A	
1264	ANTH	468 A	3				M W	1130-100	SAV 260		EASTMAN
1265	ANTH	469 A	3				M W F	1230-130	SAV 343		ATKINS
1266	ANTH	488 A	3		%		ARR	-	* *		EDWARDS
1267	ANTH	491 A	3		≠		ARR	-	* *		QUIMBY
1268	ANTH	499 A	VAR		≠		ARR	-	* *		
1269	ANTH	499 B	VAR	H	≠		ARR	-	* *		KLEIN
1270	ANTH	500 A	6		≠		M WTHF	230-430 230-330	SAV 233 SAV 233	PLUS 1 HR *	HARPER
1271	ANTH	510 A	3				W	330-530	SAV 333		JACOBS
1272	ANTH	513 A	3				M	330-530	SAV 322		SPAIN
1273	ANTH	550 A	3				M W F	230-330	DEN 205		JACOBS
1274	ANTH	553 A	3				ARR	-	* *	W/LING 553 A P/F ONLY	CONTRERAS
1275	ANTH	569 A	3				TH	130-330	SAV 333	W/SOC 569 A	SPAIN VAN DEN BERG
1276	ANTH	577 A	3-6				W	330-530	LOW 219	W/FAR E 577 A	BRIM
1277	ANTH	591 A	3		≠		ARR	-	* *		QUIMBY
1278	ANTH	600 A	VAR		≠		ARR	-	* *		
1279	ANTH	700 A	VAR		≠		ARR	-	* *		
1280	ANTH	800 A	VAR		≠		ARR	-	* *		

ARCHAEOLOGY

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
1281	ARCHY	205 A	5				M WTHF	130-230	SMI 120		GREENGO
1282	ARCHY	205 AA QZ					T	830-930	SAV 137		
1283	ARCHY	205 AB QZ					T	830-930	SAV 132		
1284	ARCHY	205 AC QZ			H≠		T	830-930	SAV 333		
1285	ARCHY	205 AD QZ					T	1030-1130	DEN 206		
1286	ARCHY	205 AE QZ					T	1030-1130	DEN 305		
1287	ARCHY	205 AF QZ					T	1230-130	SAV 335		
1288	ARCHY	205 AG QZ					T	1230-130	SAV 241		
1289	ARCHY	205 AH QZ					T	230-330	GTH 311		
1290	ARCHY	205 AI QZ					T	230-330	GTH 313		
1291	ARCHY	205 U	5				M W	700-920 PM	SAV 239		LEEDS
1292	ARCHY	303 A	3				M W F	1030-1130	SAV 249		KLEIN
1293	ARCHY	304 A	3				M W F	930-1030	SAV 331		DUNNELL
1294	ARCHY	417 A	5		%		T TH	130-400	* *	W/GEOL 417 A	KLEIN PORTER
1295	ARCHY	471 A	3				M W F	1130-1230	RAI 310		KRIEGER
1296	ARCHY	472 A	3				M W F	1030-1130	SAV 341		DUNNELL

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
1362	ART	203 A	3		≠		T TH	130-430	FRR *	W/ART 202 A ART MAJORS	
1363	ART	203 U	3		≠		T TH	700-940 PM	FRR *	W/ART 202 U ART MAJORS	
1364	ART	205 A	3		≠		T TH	1030-130	ART 232	ART MAJORS	
1365	ART	206 A	3		≠%		T TH	730-1030	ART 247	GRAPHIC DES MAJORS	
1366	ART	206 B	3		≠%		T TH	130-430	ART 228	GRAPHIC DES MAJORS	
1367	ART	250 A	3		≠		M W	930-1230	ART 236	ART MAJORS	
1368	ART	250 B	3		≠		M W	130-430	ART 236	ART MAJORS	
1369	ART	252 A	3		≠		T TH	130-430	ART 130	ART MAJORS	FULLER
1370	ART	253 A	3		≠		T TH	1030-130	ART 130	ART MAJORS	
1371	ART	253 B	3		≠		M W F	130-330	ART 130	ART MAJORS	
1372	ART	254 A	3		≠		M W F	930-1130	ART 123	ART MAJORS	
1373	ART	254 B	3		≠		T TH	1030-130	ART 123	ART MAJORS	
1374	ART	255 A	3		≠		T TH	930-1230	ART 236	ART MAJORS	
1375	ART	256 A	3		≠		M W F	930-1130	ART 322	ART MAJORS	
1376	ART	256 B	3		≠		T TH	1030-130	ART 322	ART MAJORS	
1377	ART	257 A	3		≠		M W F	1130-130	ART 322	ART MAJORS	
1378	ART	257 B	3		≠		T TH	130-430	ART 322	ART MAJORS	
1379	ART	258 A	3		≠		M W F	1130-130	ART 320	ART MAJORS	
1380	ART	258 B	3		≠		M W F	130-330	ART 320	ART MAJORS	
1381	ART	259 A	3		≠		M W F	930-1130	ART 325	ART MAJORS	
1382	ART	259 B	3		≠		T TH	1030-130	ART 325	ART MAJORS	
1383	ART	259 C	3		≠		M W F	1130-130	ART 325	ART MAJORS	
1384	ART	259 D	3		≠		M W F	130-330	ART 325	ART MAJORS	
1385	ART	259 E	3		≠		T TH	130-430	ART 325	ART MAJORS	
1386	ART	259 U	3		≠		T TH	700-940 PM	ART 325	ART MAJORS	
1387	ART	261 A	3				T TH	730-1030	ART 116		
1388	ART	261 U	3				T TH	700-940 PM	ART 116		
1389	ART	262 A	2		≠		M W	330-430	ART 003	INTERIOR DSGN MAJS	HILL
1390	ART	265 A	3		≠		M W F	730-930	ART 304		ART MAJORS
1391	ART	265 B	3		≠		T TH	730-1030	ART 304		ART MAJORS
1392	ART	265 C	3		≠		M W F	930-1130	ART 304		ART MAJORS
1393	ART	265 D	3		≠		T TH	1030-130	ART 304		ART MAJORS
1394	ART	265 E	3		≠		M W F	1130-130	ART 304		ART MAJORS
1395	ART	265 F	3		≠		M W F	130-330	ART 304		ART MAJORS
1396	ART	265 G	3		≠		M W F	330-530	ART 304		ART MAJORS
1397	ART	266 A	3		≠		M W F	730-930	ART 304	W/ART 265 A ART MAJORS	
1398	ART	266 B	3		≠		T TH	730-1030	ART 304	W/ART 265 B ART MAJORS	
1399	ART	266 C	3		≠		M W F	930-1130	ART 304	W/ART 265 C ART MAJORS	
1400	ART	266 D	3		≠		T TH	1030-130	ART 304	W/ART 265 D ART MAJORS	
1401	ART	266 E	3		≠		M W F	1130-130	ART 304	W/ART 265 E ART MAJORS	
1402	ART	266 F	3		≠		M W F	130-330	ART 304	W/ART 265 F ART MAJORS	
1403	ART	266 G	3		≠		M W F	330-530	ART 304	W/ART 265 G ART MAJORS	
1404	ART	267 A	3		≠		M W F	730-930	ART 304	W/ART 265 A ART MAJORS	
1405	ART	267 B	3		≠		T TH	730-1030	ART 304	W/ART 265 B ART MAJORS	
1406	ART	267 C	3		≠		M W F	930-1130	ART 304	W/ART 265 C ART MAJORS	
1407	ART	267 D	3		≠		T TH	1030-130	ART 304	W/ART 265 D ART MAJORS	
1408	ART	267 E	3		≠		M W F	1130-130	ART 304	W/ART 265 E ART MAJORS	
1409	ART	267 F	3		≠		M W F	130-330	ART 304	W/ART 265 F ART MAJORS	
1410	ART	267 G	3		≠		M W F	330-530	ART 304	W/ART 265 G ART MAJORS	
1411	ART	272 A	3		≠		T TH	1030-130	ART 025	ART MAJORS	
1412	ART	272 B	3		≠		M W	130-430	ART 025	ART MAJORS	
1413	ART	272 U	3		≠		M W	700-940 PM	ART 025	ART MAJORS	
1414	ART	272 V	3		≠		T TH	700-940 PM	ART 025	ART MAJORS	
1415	ART	273 A	3		≠		M W	830-1130	ART 025	ART MAJORS	
1416	ART	273 B	3		≠		T TH	130-430	ART 025	ART MAJORS	
1417	ART	274 A	3		≠		M W	830-1130	ART 025	W/ART 273 A	

1297	ARCHY	501	A		6		M WTHF	130-230	SMI	120	PLUS 1 HR *		GREENGO
1298	ARCHY	574	A		3		T	330-530	SAV	322			KRIEGER

PHYSICAL ANTHROPOLOGY

1299	PHY A	201	A		5		M WTHF	830-930	HUB	184			SWINDLER
1300	PHY A	201	AA	QZ			T	830-930	SAV	343			
1301	PHY A	201	AB	QZ			T	830-930	SAV	341			
1302	PHY A	201	AC	QZ		H≠	T	830-930	SAV	335			SWINDLER
1303	PHY A	201	AD	QZ			T	930-1030	DEN	205			
1304	PHY A	201	AE	QZ			T	930-1030	DEN	309			
1305	PHY A	201	AF	QZ			T	1030-1130	SAV	343			
1306	PHY A	201	AG	QZ			T	1030-1130	SAV	341			
1307	PHY A	201	AH	QZ			T	1130-1230	SAV	335			
1308	PHY A	201	AI	QZ			T	1130-1230	DEN	111			
1309	PHY A	201	AJ	QZ			T	1230-130	SAV	343			
1310	PHY A	201	AK	QZ			T	1230-130	SAV	341			
1311	PHY A	201	AL	QZ			T	130-230	SAV	335			
1312	PHY A	201	AM	QZ			T	130-230	SAV	343			
1313	PHY A	201	BA	QZ			T	230-330	SAV	343			
1314	PHY A	201	BB	QZ			T	230-330	SAV	341			
1315	PHY A	201	BC	QZ			T	330-430	SMI	311			
1316	PHY A	201	BD	QZ			T	330-430	SAV	335			
1317	PHY A	201	U		5		T TH	700-920 PM	SAV	151			SEVER
1318	PHY A	201	V		5		T TH	700-920 PM	SAV	237			SIRIANNI
1319	PHY A	502	A		6		M WTHF	830-930	HUB	184	PLUS 1 HR *		SWINDLER
1320	PHY A	581	A		5	≠	M W	130-300	SAV	401			SWINDLER
							F	130-330	SAV	401			

ART

1321	ART	100	A		3		M W F	930-1130	ART	310	P/F ONLY ELEM EDUC MAJORS		
1322	ART	100	B		3		T TH	1030-130	ART	310	P/F ONLY ELEM EDUC MAJORS		
1323	ART	100	C		3		M W F	1130-130	ART	310	P/F ONLY ELEM EDUC MAJORS		
1324	ART	103	A		6	#%	M W F	930-130	ART	301	PERM ART ADVISER		
1325	ART	103	B		6	#%	M W F	130-330	ART	301	PERM ART ADVISER		
							T TH	130-430	ART	301			
1326	ART	105	A		3		M W F	930-1130	ART	230	ART MAJORS		
1327	ART	105	B		3		T TH	1030-130	ART	230			ART MAJORS
1328	ART	105	C		3		M W F	130-330	ART	230			
1329	ART	105	D		3		T TH	130-430	ART	230			
1330	ART	105	U		3		M W	700-940 PM	ART	230			
1331	ART	105	V		3		T TH	700-940 PM	ART	230			
1332	ART	106	A		3		M W F	930-1130	ART	229	ART MAJORS		
1333	ART	106	B		3		T TH	1030-130	ART	229			ART MAJORS
1334	ART	106	C		3		M W F	1130-130	ART	229			
1335	ART	106	D		3		T TH	130-430	ART	229			ART MAJORS
1336	ART	106	U		3		M W	700-940 PM	ART	229			
1337	ART	107	A		3		M W F	730-930	ART	227			ART MAJORS
1338	ART	107	B		3		T TH	730-1030	ART	229	ART MAJORS		
1339	ART	107	C		3		M W F	930-1130	ART	227			ART MAJORS
1340	ART	107	D		3		T TH	1030-130	ART	227			ART MAJORS
1341	ART	107	E		3		M W F	1130-130	ART	227			ART MAJORS
1342	ART	107	F		3		M W F	130-330	ART	227			ART MAJORS
1343	ART	107	G		3		T TH	130-430	ART	227			ART MAJORS
1344	ART	107	H		3		M W F	330-530	ART	227			
1345	ART	107	U		3		M W	700-940 PM	ART	229	W/ART 106 U		
1346	ART	109	A		3		M W F	730-930	ART	228			
1347	ART	109	B		3		T TH	1030-130	ART	228			ART MAJORS
1348	ART	109	C		3		M W F	1130-130	ART	228			
1349	ART	109	D		3		M W F	130-330	ART	228	ART MAJORS		
1350	ART	109	U		3		M W	700-940 PM	ART	207			
1351	ART	110	A		3		T TH	730-1030	ART	207			
1352	ART	110	B		3		M W F	930-1130	ART	207			ART MAJORS
1353	ART	110	C		3		T TH	1030-130	ART	301			ART MAJORS
1354	ART	110	D		3		M W F	1130-130	ART	207			ART MAJORS
1355	ART	110	U		3		T TH	700-940 PM	ART	228			
1356	ART	129	A		2		T TH	1230-130	ART	003			ART MAJORS
1357	ART	129	U		2		W	700-850 PM	ART	003			
1358	ART	201	A		3	≠	T TH	930-1230	FRR	*	ART MAJORS		
1359	ART	201	U		3	≠	M W	700-940 PM	FRR	*	ART MAJORS		
1360	ART	202	A		3	≠	T TH	130-430	FRR	*	ART MAJORS		
1361	ART	202	U		3	≠	T TH	700-940 PM	FRR	*	ART MAJORS		

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

1418	ART	274	B		3	≠	T TH	130-430	ART	025	W/ART 273 B ART MAJORS		
1419	ART	282	A		5	≠	MTWTHF	830-1030	ART	110	INTERIOR DSGN MAJS		
1420	ART	282	B		5	≠	MTWTHF	1030-1230	ART	116	INTERIOR DSGN MAJS		
1421	ART	300	A		3	≠	T TH	1030-1230	ART	216	ART MAJORS		
1422	ART	302	A		3	≠	T TH	830-1030	ART	216	ART MAJORS		
1423	ART	303	A		3	≠	M W	930-1130	ART	216	ART MAJORS		
1424	ART	304	A		3	≠	T TH	130-330	ART	236	ART MAJORS		
1425	ART	305	A		3	≠	T TH	130-330	ART	216	ART MAJORS		
1426	ART	305	B		3	≠	T TH	130-330	ART	010	ART MAJORS		
1427	ART	307	A		3	≠	M W	830-1130	ART	320	ART MAJORS		
1428	ART	307	B		3	≠	T TH	130-430	ART	320	ART MAJORS		
1429	ART	308	A		3	≠	M W	830-1130	ART	320	W/ART 307 A ART MAJORS		
1430	ART	308	B		3	≠	T TH	130-430	ART	320	W/ART 307 B ART MAJORS		
1431	ART	309	A		3	≠	T TH	1030-130	ART	320	ART MAJORS		
1432	ART	312	A		5	≠	MTWTHF	130-330	ART	116	INTERIOR DSGN MAJS		
1433	ART	314	A		3	≠	TH	1230-130	CMU	226	GRAPHIC & IND DSGN		RIECKS
1434	ART	314	AN	LB			T	430-830	CMU	226			
							T	430-830	CMU	214			
1435	ART	314	AO	LB			W	430-830	CMU	226			
							W	430-830	CMU	214			
1436	ART	314	AP	LB			TH	430-830	CMU	226			
							TH	430-830	CMU	214			
1437	ART	318	A		5	≠	MTWTHF	130-330	ART	132	INDUST DSGN MAJS		
1438	ART	325	A		3	≠%	T TH	130-430	ART	304	ART MAJORS		
1439	ART	326	A		3	≠%	T TH	130-430	ART	304	W/ART 325 A ART MAJORS		
1440	ART	327	A		3	≠%	T TH	130-430	ART	304	W/ART 325 A ART MAJORS		
1441	ART	328	A		3		M W F	230-430	GEB	134			REED
1442	ART	332	A		6	≠	T TH	130-430	ART	124			ART MAJORS
1443	ART	333	A		6	≠	T TH	130-430	ART	124	W/ART 332 A ART MAJORS		
1444	ART	334	A		6	≠	T TH	130-430	ART	124	W/ART 332 A ART MAJORS		
1445	ART	335	A		3	≠	M W	130-430	FRR	*	ART MAJORS		
1446	ART	336	A		3	≠	M W	130-430	FRR	*	W/ART 335 A ART MAJORS		
1447	ART	337	A		3	≠	M W	930-1230	FRR	*	ART MAJORS		
1448	ART	338	A		3	≠	M W	930-1230	FRR	*	W/ART 337 A ART MAJORS		
1449	ART	339	A		5	≠	ARR	"	*	*			CARRAHER
1450	ART	350	A		3	≠	T TH	1030-130	ART	210	ART MAJORS		RITCHIE
1451	ART	350	B		3	≠	T TH	130-430	ART	210	ART MAJORS		RITCHIE
1452	ART	351	A		3	≠	M W F	730-930	ART	210	ART MAJORS		ALPS
1453	ART	352	A		3	≠	M W F	730-930	ART	210	W/ART 351 A ART MAJORS		
1454	ART	353	A		5	≠	M W F	130-530	FRR	*			
1455	ART	354	A		5	≠	M W F	130-530	FRR	*	W/ART 353 A		
1456	ART	355	A		5	≠	M W F	130-530	FRR	*	W/ART 353 A		
1457	ART	357	A		3	≠	M W	130-430	ART	125	ART MAJORS		MARSHALL
1458	ART	358	A		3	≠	M W	1030-130	ART	125	ART MAJORS		MARSHALL
1459	ART	358	B		3	≠	T TH	1030-130	ART	125	ART MAJORS		SOLBERG
1460	ART	359	A		3	≠	M W	130-430	ART	125	W/ART 357 A ART MAJORS		
1461	ART	360	A		3	≠	M W	830-1130	ART	327	ART MAJORS		
1462	ART	360	B		3	≠	T TH	130-430	ART	327	ART MAJORS		
1463	ART	361	A		3	≠	M W	830-1130	ART	327	W/ART 360 A ART MAJORS		
1464	ART	361	B		3	≠	T TH	130-430	ART	327	W/ART 360 B ART MAJORS		

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

COLLEGE OF ARTS AND SCIENCES

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
1465	ART	362 A	3		≠		M W	830-1130	ART 327	W/ART 360 A ART MAJORS	
1466	ART	362 B	3		≠		T TH	130-430	ART 327	W/ART 360 B ART MAJORS	
1467	ART	368 A	5		≠		T TH	130-430	ART 247	GRAPHIC DSN MAJS	
1468	ART	368 B	5		≠		T TH	130-430	ART 232	GRAPHIC DSN MAJS	
1469	ART	370 A	2		≠		M W	1130-130	ART 232		H EC MAJORS
1470	ART	411 A	3		≠%		ARR	-	* *	GRAPHIC DSN MAJS	
1471	ART	436 A	5		≠		ARR	-	* *	ART MAJORS	
1472	ART	437 A	5		≠		ARR	-	* *	ART MAJORS	
1473	ART	438 A	5		≠		ARR	-	* *	ART MAJORS	
1474	ART	447 A	5		≠		MTWTHF	330-530	ART 132	INDUST DSN MAJS	DEL GIUDICE
1475	ART	450 A	5		≠		M W F	930-1230	ART 210	ART MAJORS	ALPS
1476	ART	451 A	5		≠		M W F	930-1230	ART 210	W/ART 450 A ART MAJORS	
1477	ART	452 A	5		≠		M W F	930-1230	ART 210	W/ART 450 A ART MAJORS	
1478	ART	457 A	3		≠		T TH	130-430	ART 125	ART MAJORS	MARSHALL
1479	ART	458 A	3		≠		T TH	130-430	ART 125	W/ART 457 A ART MAJORS	
1480	ART	459 A	3		≠		T TH	130-430	ART 125	W/ART 457 A ART MAJORS	
1481	ART	463 A	3		≠		T TH	1030-130	ART 327	ART MAJORS	
1482	ART	463 B	3		≠		M W	130-430	ART 327	ART MAJORS	
1483	ART	464 A	3		≠		T TH	1030-130	ART 327	W/ART 463 A ART MAJORS	
1484	ART	464 B	3		≠		M W	130-430	ART 327	W/ART 463 B ART MAJORS	
1485	ART	465 A	3		≠		T TH	1030-130	ART 327	W/ART 463 A ART MAJORS	
1486	ART	465 B	3		≠		M W	130-430	ART 327	W/ART 463 B ART MAJORS	
1487	ART	468 A	5		≠		M W F	130-430	ART 247	GRAPHIC DSN MAJS	CAPLAN
1488	ART	474 A	5		≠		MTWTHF	130-330	ART 110	INTERIOR DSN MAJS	
1489	ART	475 A	3		≠		T TH	1030-130	ART 327	W/ART 463 A ART MAJORS	
1490	ART	475 B	3		≠		M W	130-430	ART 327	W/ART 463 B ART MAJORS	
1491	ART	476 A	3		≠		T TH	1030-130	ART 327	W/ART 463 A ART MAJORS	
1492	ART	476 B	3		≠		M W	130-430	ART 327	W/ART 463 B ART MAJORS	
1493	ART	477 A	3		≠		T TH	1030-130	ART 327	W/ART 463 A ART MAJORS	
1494	ART	477 B	3		≠		M W	130-430	ART 327	W/ART 463 B ART MAJORS	
1495	ART	480 A	3		≠		M W F	730-930	ART 247	GRAPHIC DSN MAJS	RAND
1496	ART	485 A	5		≠		M W F	130-530	FRR *	W/ART 353 A	
1497	ART	486 A	5		≠		M W F	130-530	FRR *	W/ART 353 A	
1498	ART	487 A	5		≠		M W F	130-530	FRR *	W/ART 353 A	
1499	ART	491 A	3		≠		ARR	-	* *		
1500	ART	492 A	3		≠		ARR	-	* *		
1501	ART	493 A	3		≠		ARR	-	* *		
1502	ART	494 A	3		≠		M W	130-430	ART 207	ART MAJORS	
1503	ART	495 A	5		≠		T TH	1030-130	ART 247	GRAPHIC DSN MAJS	
1504	ART	498 A	3/5		≠		ARR	-	* *		
1505	ART	499 A	3/5		≠		ARR	-	* *		
1506	ART	500 A	3/5				ARR	-	* *		
1553	ART H	342 A	3				M W F	930-1030	DEN 308	W/CL AR 342 A	PASCAL
1554	ART H	381 A	2				T TH	1030-1130	ART 003		MOSELEY
1555	ART H	454 A	3				T TH	130-300	ART 317		CHRISTOFIDES
1556	ART H	462 A	3				T TH	1030-1200	ART 317		WILSON
1557	ART H	470 A	3			%	T TH	300-430	ART 317		WILSON
1558	ART H	472 A	3				M W F	230-330	ART 122		OPPERMAN
1559	ART H	483 A	3				M W F	1130-1230	ART 003		KINGSBURY
1560	ART H	492 A	3				ARR	-	* *		
1561	ART H	498 A	3/5		≠		ARR	-	* *		
1562	ART H	511 A	3				ARR	-	* *		WEBB
1563	ART H	531 A	3			%	ARR	-	* *		BRAYMANN
1564	ART H	581 A	3				ARR	-	* *		KINGSBURY
1565	ART H	600 A	VAR		≠		ARR	-	* *		
1566	ART H	700 A	VAR				ARR	-	* *		
1567	ART H	800 A	VAR			%	ARR	-	* *		

ASTRONOMY

1568	ASTR	101 A	5				M W F	230-330	PHY 320		PETERS
1569	ASTR	101 AA QZ					T TH	830-930	PHY 154		
1570	ASTR	101 AB QZ					T TH	930-1030	PHY 154		
1571	ASTR	101 AC QZ					T TH	930-1030	PHY 150	HIGH SCHOOL PHYS REQ	
1572	ASTR	101 AD QZ					T TH	1030-1130	PHY 154		
1573	ASTR	101 AE QZ					T TH	1130-1230	PHY 260		
1574	ASTR	101 AF QZ					T TH	1230-130	PHY 154		
1575	ASTR	101 AG QZ					T TH	130-230	PHY 154		
1576	ASTR	101 AH QZ					T TH	130-230	PHY 150	HIGH SCHOOL PHY REQ	
1577	ASTR	101 AI QZ					T TH	230-330	PHY 260		
1578	ASTR	101 AJ QZ					T TH	330-430	PHY 154		
1579	ASTR	101 U	5				M WTH	700-830 PM	OBS 103		
1580	ASTR	301 A	3				T TH	330-500	PHY 260		SCHMID-BURGK
1581	ASTR	323 A	3				M W F	130-230	PHY 154		ROYNTON
1582	ASTR	422 A	3				T TH	930-1100	PHY 260		JACOBSEN
1583	ASTR	499 A	VAR		≠		ARR	-	* *		
1584	ASTR	532 A	3				M W F	930-1030	PHY 150		BOHM
1585	ASTR	551 A	3				M W F	1130-1230	PHY 260		IPSER
1586	ASTR	600 A	VAR		≠		ARR	-	* *		
1587	ASTR	700 A	VAR				ARR	-	* *		
1588	ASTR	800 A	VAR			%	ARR	-	* *		

ATMOSPHERIC SCIENCES

1589	ATM S	101 A	5				MTWTH	830-930	JHN 101		CHURCH
1590	ATM S	101 AA QZ					TH	1030-1130	JHA 110		
1591	ATM S	101 AB QZ					F	1030-1130	GEB 226		
1592	ATM S	101 AC QZ					TH	1130-1230	JHA 110		
1593	ATM S	101 AD QZ					TH	1230-130	JHA 110		
1594	ATM S	101 AE QZ					F	1230-130	JHA 110		
1595	ATM S	101 AF QZ					F	130-230	JHA 110		
1596	ATM S	329 A	3				M W F	1130-1230	WFS 201		FRITSCHEN
1597	ATM S	340 A	5				MTWTHF	930-1030	JHA 110		BUSINGER
1598	ATM S	390 A	VAR		H≠		ARR	-	* *		RADGLEY
1599	ATM S	435 A	3				M W F	1030-1130	EEB 329		FRASER
1600	ATM S	452 ZN	5				MTWTHF	130-430	ATG 610		REED WALLACE
1601	ATM S	492 A	VAR				ARR	-	* *		

1507	ART	501 A	3/5			ARR	-	*	*				
1508	ART	502 A	3/5		M		400-700	ART	211				
1509	ART	509 A	3		T TH		1030-130	ART	320	W/ART 309 A ART MAJORS			
1510	ART	512 A	3			ARR	-	*	*				
1511	ART	522 A	3/5			ARR	-	*	*				
1512	ART	523 A	3/5			ARR	-	*	*				
1513	ART	524 A	3/5			ARR	-	*	*				
1514	ART	530 A	3/5			ARR	-	*	*				
1515	ART	531 A	3/5			ARR	-	*	*				
1516	ART	532 A	3/5			ARR	-	*	*				
1517	ART	550 A	3/5		M W F		930-1230	ART	210	W/ART 450 A ART MAJORS			
1518	ART	551 A	3/5		M W F		930-1230	ART	210	W/ART 450 A ART MAJORS			
1519	ART	552 A	3/5		M W F		930-1230	ART	210	W/ART 450 A ART MAJORS			
1520	ART	553 A	3/5			ARR	-	*	*				
1521	ART	554 A	3/5			ARR	-	*	*				
1522	ART	555 A	3/5			ARR	-	*	*				
1523	ART	560 A	3/5		M W		830-1130	ART	327	W/ART 360 A ART MAJORS			
1524	ART	560 B	3/5		T TH		130-430	ART	327	W/ART 360 B ART MAJORS			
1525	ART	561 A	3/5		M W		830-1130	ART	327	W/ART 360 A ART MAJORS			
1526	ART	561 B	3/5		T TH		130-430	ART	327	W/ART 360 B ART MAJORS			
1527	ART	562 A	3/5		M W		830-1130	ART	327	W/ART 360 A ART MAJORS			
1528	ART	562 B	3/5		T TH		130-430	ART	327	W/ART 360 B ART MAJORS			
1529	ART	563 A	3/5		T TH		1030-130	ART	327	W/ART 463 A ART MAJORS			
1530	ART	563 B	3/5		M W		130-430	ART	327	W/ART 463 B ART MAJORS			
1531	ART	564 A	3/5		T TH		1030-130	ART	327	W/ART 463 A ART MAJORS			
1532	ART	564 B	3/5		M W		130-430	ART	327	W/ART 463 B ART MAJORS			
1533	ART	565 A	3/5		T TH		1030-130	ART	327	W/ART 463 A ART MAJORS			
1534	ART	565 B	3/5		M W		130-430	ART	327	W/ART 463 B ART MAJORS			
1535	ART	600 A	VAR	≠		ARR	-	*	*				
1536	ART	700 A	VAR			ARR	-	*	*				

ART HISTORY

1537	ART H	201 A		5		M W F		930-1030	GUG	224			OPPERMAN
1538	ART H	201 AA	QZ			T TH		830-930	ART	122			
1539	ART H	201 AB	QZ			T TH		930-1030	ART	122			
1540	ART H	201 AC	QZ			T TH		1030-1130	ART	122			
1541	ART H	201 AD	QZ			T TH		1130-1230	ART	122			
1542	ART H	201 AE	QZ			T TH		1230-130	ART	122			
1543	ART H	201 AF	QZ			T TH		130-230	ART	122			
1544	ART H	201 AG	QZ			T TH		230-330	ART	122			
1545	ART H	201 AH	QZ			T TH		330-430	ART	122			
1546	ART H	201 AI	QZ			T TH		430-530	ART	122			
1547	ART H	201 AU	QZ			T TH		700-800 PM	ART	122			
1548	ART H	202 A		3		M W F		1030-1130	SAV	233			REED
1549	ART H	203 A		3		M W F		1130-1230	SAV	233			CHRISTOFIDES
1550	ART H	301 A		5		MTWTHF		930-1030	ART	003			WEBB
1551	ART H	305 A		5	%	MTWTHF		130-230	ART	003			ROGERS
1552	ART H	335 A		3		M W F		1030-1130	ART	003			HOLM

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE*.)

1602	ATM S	493 A		3	≠	M W F		830-930	JHA	111			HARDY
1603	ATM S	512 A		3	≠	M WTH		930-1030	*	*	W/GPHYS 512 A		UNTERSTEINER RAYMOND
1604	ATM S	514 A		6	≠		ARR	-	*	*	W/GPHYS 514 A		LA CHAPELLE
1605	ATM S	534 A		3		M W F		230-330	JHA	110			LEOVY
1606	ATM S	539 A		3		M W F		1130-1230	JHA	111			DICKINSON
1607	ATM S	542 A		3		M W F		930-1030	JHA	111			HOLTON
1608	ATM S	548 A		3		M W F		1030-1130	JHA	110			BADGLEY
1609	ATM S	551 ZN		3		M W F		830-930	ATG	610			REED WALLACE
1610	ATM S	600 A		VAR			ARR	-	*	*			
1611	ATM S	700 A		VAR			ARR	-	*	*			
1612	ATM S	800 A		VAR	%		ARR	-	*	*			

BIOLOGY

1613	BIOL	100 A		5	%	M W F		930-1030	BNS	117			HASKINS
1614	BIOL	100 AN	LB				S	900-1200	JHN	315			
1615	BIOL	100 AO	LB				S	900-1200	JHN	313			
1616	BIOL	100 B		5		M W F		1030-1130	BNS	117			MEEUSE
1617	BIOL	100 BN	LB			T		930-1230	JHN	313			
1618	BIOL	100 BO	LB			TH		930-1230	JHN	315			
1619	BIOL	211 A		5		M W F		830-930	SMI	120			BALL YOUNG
1620	BIOL	211 AA	QZ			M		230-330	JHA	111			
1621	BIOL	211 AB	QZ			T		230-330	JHA	110			
1622	BIOL	211 AC	QZ			W		230-330	JHA	111			
1623	BIOL	211 AD	QZ			TH		230-330	JHA	111			
1624	BIOL	211 AE	QZ			F		230-330	JHA	111			
1625	BIOL	211 AF	QZ			M		330-430	JHA	110			
1626	BIOL	211 AG	QZ			T		330-430	BNS	115			
1627	BIOL	211 AH	QZ			W		330-430	JHA	111			
1628	BIOL	211 AI	QZ			TH		330-430	JHA	111			
1629	BIOL	211 AN	LB			T		830-1130	JHN	147			
1630	BIOL	211 AO	LB			T		830-1130	JHN	152			
1631	BIOL	211 AP	LB			TH		830-1130	JHN	147			
1632	BIOL	211 AQ	LB			TH		830-1130	JHN	152			
1633	BIOL	211 AR	LB			M		130-430	JHN	147			
1634	BIOL	211 AS	LB			M		130-430	JHN	152			
1635	BIOL	211 AT	LB			T		130-430	JHN	147			
1636	BIOL	211 AU	LB			T		130-430	JHN	152			
1637	BIOL	211 AV	LB			W		130-430	JHN	147			
1638	BIOL	211 AW	LB			W		130-430	JHN	152			
1639	BIOL	211 AX	LB			TH		130-430	JHN	147			
1640	BIOL	211 AY	LB			TH		130-430	JHN	152			
1641	BIOL	211 AZ	LB			F		130-430	JHN	147			
1642	BIOL	211 BN	LB			F		130-430	JHN	152			
1643	BIOL	212 A		5		M W F		830-930	GUG	224			FARNER WHISLER
1644	BIOL	212 AA	QZ			M		230-330	BNS	203			
1645	BIOL	212 AB	QZ			T		230-330	BNS	203			
1646	BIOL	212 AC	QZ			W		230-330	BNS	203			
1647	BIOL	212 AD	QZ			TH		230-330	BNS	203			
1648	BIOL	212 AE	QZ			F		230-330	BNS	203			
1649	BIOL	212 AF	QZ			M		330-430	BNS	203			
1650	BIOL	212 AG	QZ			T		330-430	BNS	203			
1651	BIOL	212 AH	QZ			W		330-430	BNS	203			
1652	BIOL	212 AI	QZ			TH		330-430	BNS	203			
1653	BIOL	212 AN	LB			T		830-1130	JHN	121			
1654	BIOL	212 AO	LB			T		830-1130	JHN	119			
1655	BIOL	212 AP	LB			TH		830-1130	JHN	121			
1656	BIOL	212 AQ	LB			TH		830-1130	JHN	119			
1657	BIOL	212 AR	LB			M		130-430	JHN	121			
1658	BIOL	212 AS	LB			M		130-430	JHN	119			
1659	BIOL	212 AT	LB			T		130-430	JHN	119			
1660	BIOL	212 AU	LB			T		130-430	JHN	121			
1661	BIOL	212 AV	LB			W		130-430	JHN	119			
1662	BIOL	212 AW	LB			W		130-430	JHN	121			
1663	BIOL	212 AX	LB			TH		130-430	JHN	121			
1664	BIOL	212 AY	LB			TH		130-430	JHN	119			
1665	BIOL	212 AZ	LB			F		130-430	JHN	121			
1666	BIOL	212 BN	LB			F		130-430	JHN	119			
1667	BIOL	401 A		3		M W F		1030-1130	JHN	214			WHITELEY
1668	BIOL	402 ZN		2	≠	T TH		130-430	JHN	247			WHITELEY
1669	BIOL	474 ZN		3	≠	T TH		130-430	JHN	208			EDMONDSON
1670	BIOL	587 ZN		1/2	≠		ARR	-	*	*			WHITELEY

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE*.)

COLLEGE OF ARTS AND SCIENCES

BOTANY

Sched. Line No.	COURSE	SECTION	CREDITS	HRS/H	PRMS/≠	NEW/%	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
1671	BOT	113 A	5				M W F	830-930	MLR 301		HITCHCOCK
1672	BOT	113 AN LB					M W	930-1130	JHN 313		
1673	BOT	113 AO LB					M W	930-1130	JHN 315		
1674	BOT	113 AP LB					M W	930-1130	JHN 343		
1675	BOT	113 AQ LB					M W	1130-130	JHN 313		
1676	BOT	113 AR LB					M W	1130-130	JHN 315		
1677	BOT	113 AS LB					M W	1130-130	JHN 343		
1678	BOT	113 AT LB					M W	130-330	JHN 313		
1679	BOT	113 AU LB					M W	130-330	JHN 315		
1680	BOT	113 AV LB					M W	130-330	JHN 343		
1681	BOT	113 AW LB					M W	330-530	JHN 313		
1682	BOT	113 AX LB					M W	330-530	JHN 315		
1683	BOT	203 A	2				T TH	230-430	GRH *		MUHLICK
1684	BOT	220 A	5				M W	1230-130	JHN 056		BLASER
1685	BOT	220 AA QZ					F	830-930	JHN 302		
1686	BOT	220 AB QZ					F	930-1030	JHN 302		
1687	BOT	220 AC QZ					F	1130-1230	JHN 302		
1688	BOT	220 AN LB					M W	730-930	JHN 302		
1689	BOT	220 AO LB					M W	930-1130	JHN 302		
1690	BOT	220 AP LB					M W	130-330	JHN 302		
1691	BOT	220 AQ LB					M W	330-530	JHN 302		
1692	BOT	331 A	3				F	130-530	JHN 343	ARCH STDNTS ONLY	HITCHCOCK
1693	BOT	331 B	3				T TH	230-530	JHN 343		HITCHCOCK
1694	BOT	371 A	5				M W F	930-1030	JHN 341		HALPERIN WALKER
1695	BOT	371 AN LB					T TH	930-1230	JHN 406		
1696	BOT	371 AO LB					T TH	230-530	JHN 406		
1697	BOT	441 A	5				T TH	130-230	JHN 302		BLASER
1698	BOT	441 AN LB					T TH	230-500	JHN 302		
1699	BOT	446 A	5				M W F	830-930	JHN 341		NORRIS WAALAND
1700	BOT	446 AN LB					M W	930-1130	JHN 401C		
1701	BOT	446 AO LB					M W	230-430	JHN 401C		
1702	BOT	450 A	3				M W F	130-230	JHN 341		DEL MORAL
1703	BOT	451 ZN	2				T TH	130-430	JHN 315	PLUS 2 WKEND FLD TRIPS	
1704	BOT	466 A	5				T THF	1230-130	JHN 341		STUNTZ
1705	BOT	466 AN LB					T TH	130-430	JHN 401C		
1706	BOT	498 A	1-15		≠		ARR	-	* *		
1707	BOT	523 A	2		≠		ARR	-	* *		WHISLER
1708	BOT	526 A	2		≠		T	230-330	JHN 341		TSUKADA
1709	BOT	577 A	3				M W F	1130-1230	JHN 341		CLELAND
1710	BOT	578 ZN	2				M W	130-430	JHN 406		CLELAND
1711	BOT	600 A	VAR		≠		ARR	-	* *		
1712	BOT	700 A	VAR		≠		ARR	-	* *		
1713	BOT	800 A	VAR		%		ARR	-	* *		

CHEMISTRY

Sched. Line No.	COURSE	SECTION	CREDITS	HRS/H	PRMS/≠	NEW/%	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
1714	CHEM	100 A	5				M WTHF	230-330	BAG 131		MEYER
1715	CHEM	100 AA QZ					T	130-230	MOR 219		
1716	CHEM	100 AB QZ					T	130-230	GUG 306		
1717	CHEM	100 AC QZ					T	230-330	MOR 219		
1718	CHEM	100 AD QZ					T	230-330	GEB 227		
1719	CHEM	100 AE QZ					T	230-330	JHA 111		
1720	CHEM	100 AF QZ					T	330-430	JHA 111		
1721	CHEM	100 AG QZ					T	330-430	BAG 237		
1722	CHEM	102 A	5				MTWTH	930-1030	BAG 131		WEINSTEIN
1723	CHEM	102 AN LB					F	830-1030	BAG 253		
1724	CHEM	102 AO LB					F	830-1030	BAG 253	W/CHEM 102 AN	
1725	CHEM	102 AP LB					F	930-1130	BAG 249		
1726	CHEM	102 AQ LB					F	930-1130	BAG 249	W/CHEM 102 AP	
1727	CHEM	102 AR LB					TH	1130-130	BAG 253		
1728	CHEM	102 AS LB					TH	1130-130	BAG 253	W/CHEM 102 AR	
1729	CHEM	102 AT LB					TH	1130-130	BAG 233		
1730	CHEM	102 AU LB					F	1230-230	BAG 233		
1731	CHEM	102 AV LB					F	1230-230	BAG 233	W/CHEM 102 AU	
1732	CHEM	102 AW LB					F	230-430	BAG 233	W/CHEM 102 AW	
1733	CHEM	102 AX LB					F	230-430	BAG 233	W/CHEM 102 AW	
1822	CHEM	170 A	3				T TH	830-930	BAG 131		
1823	CHEM	170 AN LB					W F	830-1130	BAG 246		
1824	CHEM	170 AO LB					W F	830-1130	BAG 246	W/CHEM 170 AN	
1825	CHEM	170 AP LB					T TH	1130-230	BAG 246		
1826	CHEM	170 AQ LB					T TH	1130-230	BAG 246	W/CHEM 170 AP	
1827	CHEM	170 AR LB					W F	230-530	BAG 246		
1828	CHEM	170 AS LB					W F	230-530	BAG 246	W/CHEM 170 AR	
1829	CHEM	170 AT LB					W F	230-530	BAG 234		
1830	CHEM	170 AU LB					W F	230-530	BAG 246	W/CHEM 170 AT	
1831	CHEM	198 A	1		≠		M	430-530	BAG 037		DAVIDSON
1832	CHEM	198 B	1		H≠		M	430-530	BAG 037	W/CHEM 198 A	DAVIDSON
1833	CHEM	199 A	1		≠		M	330-430	BAG 037		DAVIDSON
1834	CHEM	199 B	1		H≠		M	330-430	BAG 037	W/CHEM 199 A	DAVIDSON
1835	CHEM	221 A	5				M W	1130-1230	BAG 237		ROBINSON
1836	CHEM	221 AN LB					M W F	130-430	BAG 133		
1837	CHEM	221 AO LB					M W F	130-430	BAG 149	W/CHEM 221 AN	
1838	CHEM	221 AP LB					M W F	130-430	BAG 149		
1839	CHEM	221 AQ LB					M W F	130-430	BAG 133	W/CHEM 221 AP	
1840	CHEM	231 A	3				M W F	1030-1130	BAG 237		STOUT
1841	CHEM	232 U	3				M W	700-830 PM	BAG 131		
1842	CHEM	241 ZN	2				T TH	830-930	BAG 237		
							T TH	930-1130	BAG 233		
1843	CHEM	241 ZO	2				M W	130-230	BAG 237		
							M W	230-430	BAG 233		
1844	CHEM	241 ZP	2				T TH	130-230	BAG 237		
							T TH	230-430	BAG 233		
1845	CHEM	242 ZN	2				T TH	830-1130	BAG 233		
1846	CHEM	242 ZO	2				M W	130-430	BAG 233		
1847	CHEM	242 ZP	2				T TH	130-430	BAG 233		
1848	CHEM	336 A	4				M WTHF	1030-1130	BAG 140		ANDERSON
1849	CHEM	337 A	4				M WTHF	1030-1130	BAG 131		ANDERSEN
1850	CHEM	346 A	2				T	1030-1130	BAG 237		
1851	CHEM	346 AN LB					T	1130-1230	BAG 237		
							T	1230-330	BAG 233		
1852	CHEM	346 AO LB					F	1230-130	BAG 237		
							F	130-430	BAG 249		
1853	CHEM	346 AP LB					F	1230-130	BAG 237	W/CHEM 346 AO	
							F	130-430	BAG 249		
1854	CHEM	347 A	3				T	1030-1130	BAG 131		
1855	CHEM	347 AN LB					M W	130-500	BAG 249		
1856	CHEM	347 AO LB					M W	130-500	BAG 249	W/CHEM 347 AN	
1857	CHEM	347 AP LB					T TH	130-500	BAG 249		
1858	CHEM	347 AQ LB					T TH	130-500	BAG 249	W/CHEM 347 AP	
1859	CHEM	347 AR LB					T TH	130-500	BAG 249	W/CHEM 347 AP	
1860	CHEM	351 A	3				M W F	930-1030	BAG 237		EICHINGER
1861	CHEM	410 A	3				T TH	1030-1130	BAG 204		
1862	CHEM	410 AN LB					TH	130-430	BAG 034		
1863	CHEM	410 AO LB					F	130-430	BAG 034		
1864	CHEM	446 A	3				T TH	130-230	BAG 204		WOODMAN
1865	CHEM	446 AN LB					T TH	230-530	BAG 031		
1866	CHEM	457 A	4				M W F	930-1030	BAG 140		
1867	CHEM	457 B	4		H≠		M W F	930-1030	BAG 211		SLUTSKY
1868	CHEM	458 A	5				T	1230-130	BAG 140		SCHURR
1869	CHEM	458 AN LB					T TH	830-1230	BAG 134		
1870	CHEM	458 AO LB					T TH	830-1230	BAG 134	W/CHEM 458 AN	
1871	CHEM	458 AP LB					M F	130-530	BAG 134		
1872	CHEM	458 AQ LB					M F	130-530	BAG 134	W/CHEM 458 AP	
1873	CHEM	458 AR LB					M F	130-530	BAG 134	W/CHEM 458 AP	
1874	CHEM	458 AS LB					T TH	130-530	BAG 134		
1875	CHEM	458 AT LB					T TH	130-530	BAG 134	W/CHEM 458 AS	
1876	CHEM	458 AU LB					T TH	130-530	BAG 134	W/CHEM 458 AS	
1877	CHEM	458 AV LB					S	830-1230	BAG 134		
							W	130-530	BAG 134		
1878	CHEM	458 AW LB					S	830-1230	BAG 134	W/CHEM 458 AV	
							W	130-530	BAG 134		
1879	CHEM	458 AX LB					S	830-1230	BAG 134	W/CHEM 458 AV	
							W	130-530	BAG 134		
1880	CHEM	499 A	VAR		≠		ARR	-	* *		
1881	CHEM	499 B	VAR		H≠		ARR	-	* *		
1882	CHEM	508 A	3				M W F	830-930	BAG 211		MACKLIN
1883	CHEM	510 A	2				T TH	830-930	BAG 204		ROSE
1884	CHEM	526 A	3				M W F	1130-1230	BAG 211		CRITTENDEN

1734	CHEM	140 A		4		M W F	230-330	BAG 140					
1735	CHEM	140 AA	CO			TH	230-330	BAG 140	OPTNL TUTORIAL				
1736	CHEM	140 AB	QZ			T	130-230	MEB 232					
1737	CHEM	140 AC	QZ			T	130-230	JHN 009					
1738	CHEM	140 AD	QZ			T	230-330	MOR 224					
1739	CHEM	140 AE	QZ			T	230-330	BAG 236					
1740	CHEM	140 AF	QZ			T	330-430	BAG 236					
1741	CHEM	140 AG	QZ			T	330-430	JHN 110					
1742	CHEM	150 A		4		M W F	1130-1230	BAG 131					
1743	CHEM	150 AA	CO			TH	1130-1230	BAG 140	OPTNL TUTORIAL				
1744	CHEM	150 AB	QZ			T	1130-1230	BAG 204					
1745	CHEM	150 AC	QZ			T	1130-1230	ROB 316					
1746	CHEM	150 AD	QZ			T	1130-1230	GEB 223					
1747	CHEM	150 AE	QZ			T	1130-1230	GUG 306					
1748	CHEM	150 AF	QZ			T	1130-1230	PH3 005					
1749	CHEM	150 AG	QZ			T	1230-130	BAG 204					
1750	CHEM	150 AH	QZ			T	1230-130	BAG 211					
1751	CHEM	150 AI	QZ			T	1230-130	BAG 237					
1752	CHEM	150 AJ	QZ			T	1230-130	MEB 248					
1753	CHEM	150 AK	QZ			T	230-330	BAG 204					
1754	CHEM	150 AL	QZ			T	230-330	BAG 211					
1755	CHEM	150 U		4		T	700-900 PM	BAG 140					
						TH	800-900 PM	BAG 140					
1756	CHEM	150 UA	QZ			TH	700-800 PM	BAG 204					
1757	CHEM	150 UB	QZ			TH	700-800 PM	BAG 211					
1758	CHEM	150 UC	QZ			TH	700-800 PM	BAG 236					
1759	CHEM	151 A		2		M	330-430	BAG 131					
1760	CHEM	151 AN	LB			T	830-1130	BAG 253					
1761	CHEM	151 AO	LB			T	830-1130	BAG 253	W/CHEM 151 AN				
1762	CHEM	151 AP	LB			TH	830-1130	BAG 253					
1763	CHEM	151 AQ	LB			TH	830-1130	BAG 253	W/CHEM 151 AP				
1764	CHEM	151 AR	LB			T	130-430	BAG 253					
1765	CHEM	151 AS	LB			T	130-430	BAG 253	W/CHEM 151 AR				
1766	CHEM	151 AT	LB			W	130-430	BAG 253					
1767	CHEM	151 AU	LB			W	130-430	BAG 253	W/CHEM 151 AT				
1768	CHEM	151 AV	LB			TH	130-430	BAG 253					
1769	CHEM	151 AW	LB			TH	130-430	BAG 253	W/CHEM 151 AV				
1770	CHEM	151 AX	LB			F	130-430	BAG 253					
1771	CHEM	151 AY	LB			F	130-430	BAG 253	W/CHEM 151 AX				
1772	CHEM	160 A		4		M W F	830-930	BAG 131					MEYER
1773	CHEM	160 AA	CO			T	830-930	BAG 211	OPTNL TUTORIAL				
1774	CHEM	160 AB	QZ			TH	730-830	BAG 204					
1775	CHEM	160 AC	QZ			TH	730-830	BAG 236					
1776	CHEM	160 AD	QZ			TH	730-830	MEB 250					
1777	CHEM	160 AE	QZ			TH	930-1030	BAG 236					
1778	CHEM	160 AF	QZ			TH	930-1030	ROB 316					
1779	CHEM	160 AG	QZ			TH	930-1030	LOW 102					
1780	CHEM	160 AH	QZ			TH	930-1030	MEB G006					
1781	CHEM	160 AI	QZ			TH	1130-1230	MEB 251					
1782	CHEM	160 AJ	QZ			TH	1130-1230	PH3 005					
1783	CHEM	160 AK	QZ			TH	1130-1230	PH3 003					
1784	CHEM	160 AL	QZ			TH	130-230	BAG 236					
1785	CHEM	160 AM	QZ			TH	130-230	ROB 203A					
1786	CHEM	160 B		4		M W F	130-230	BAG 131					
1787	CHEM	160 BA	CO			T	130-230	BAG 236	OPTNL TUTORIAL				
1788	CHEM	160 BB	QZ			TH	1030-1130	BAG 237					
1789	CHEM	160 BC	QZ			TH	1030-1130	BAG 236					
1790	CHEM	160 BD	QZ			TH	1030-1130	PH3 003					
1791	CHEM	160 BE	QZ			TH	1230-130	BAG 237					
1792	CHEM	160 BF	QZ			TH	1230-130	MEB 248					
1793	CHEM	160 BG	QZ			TH	1230-130	MEB 250					
1794	CHEM	160 BH	QZ			TH	130-230	PH3 005					
1795	CHEM	160 BI	QZ			TH	130-230	MEB 246					
1796	CHEM	160 BJ	QZ			TH	130-230	MEB 250					
1797	CHEM	160 BK	QZ			TH	230-330	BAG 204					
1798	CHEM	160 BL	QZ			TH	230-330	GEB 227					
1799	CHEM	160 BM	QZ			TH	230-330	JHA 110					
1800	CHEM	160 U		4		M	700-900 PM	BAG 140					
						W	800-900 PM	BAG 140					
1801	CHEM	160 UA	QZ			W	700-800 PM	BAG 204					
1802	CHEM	160 UB	QZ			W	700-800 PM	BAG 211					
1803	CHEM	165 A		4		M W F	830-930	BAG 140					
1804	CHEM	165 AA	CO			T	830-930	BAG 140	OPTNL TUTORIAL				
1805	CHEM	165 AB	QZ			TH	730-830	MEB 248					
1806	CHEM	165 AC	QZ			TH	730-830	MEB 249					
1807	CHEM	165 AD	QZ			TH	930-1030	MOR 219					
1808	CHEM	165 AE	QZ			TH	930-1030	MEB 240					
1809	CHEM	165 AF	QZ			TH	1130-1230	ROB 316					
1810	CHEM	165 AG	QZ			TH	1130-1230	GUG 306					
1811	CHEM	165 B		4		M W F	130-230	BAG 140					
1812	CHEM	165 BA	CO			T	130-230	BAG 211	OPTNL TUTORIAL				
1813	CHEM	165 BB	QZ			TH	1030-1130	BAG 211					
1814	CHEM	165 BC	QZ			TH	1030-1130	JHN 009					
1815	CHEM	165 BD	QZ			TH	1230-130	MOR 219					
1816	CHEM	165 BE	QZ			TH	130-230	BAG 211					
1817	CHEM	165 BF	QZ			TH	130-230	BNS 115					
1818	CHEM	165 C		4	H≠	M W F	830-930	BAG 236					
1819	CHEM	167 A		3	H≠	M W	1230-130	BAG 211					LINGAFELTER
1820	CHEM	167 AN	LB		H	T TH	830-1130	BAG 133					
1821	CHEM	167 AO	LB		H	T TH	230-530	BAG 133					

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

1885	CHEM	532 A		3		M W F	1030-1130	BAG 211					SCHUBERT
1886	CHEM	540 A		3		M W F	1130-1230	BAG 204					CHILTON
1887	CHEM	553 A		3		M W F	830-930	BAG 204					HALSEY
1888	CHEM	560 A		3		M W F	1030-1130	BAG 204					
1889	CHEM	581 A		3		ARR	-	* *					
1890	CHEM	582 A		3		ARR	-	* *					
1891	CHEM	583 A		3		ARR	-	* *					
1892	CHEM	585 A		3		ARR	-	* *					
1893	CHEM	590 A		1		T	330-530	BAG 140					CHILTON
1894	CHEM	591 A		1		TH	330-530	BAG 204					MACKLIN
1895	CHEM	592 A		1		T	430-530	BAG 236					ROBINSON
1896	CHEM	593 U		1		M	730-930 PM	BAG 237					STOUT
1897	CHEM	595 A		1		W	330-530	BAG 140					SCHURR
1898	CHEM	600 A		VAR		ARR	-	* *					
1899	CHEM	700 A		VAR		ARR	-	* *					
1900	CHEM	800 A		VAR	%	ARR	-	* *					

CLASSICS

1901	CLAS	101 A		2		T TH	830-930	DEN 306					NO AUDITORS
1902	CLAS	101 B		2		T TH	930-1030	DEN 217					NO AUDITORS
1903	CLAS	101 C		2		T TH	930-1030	DEN 206					NO AUDITORS
1904	CLAS	101 D		2		T TH	1030-1130	DEN 314					NO AUDITORS
1905	CLAS	101 E		2		T TH	1030-1130	DEN 309					NO AUDITORS
1906	CLAS	101 F		2		T TH	1130-1230	DEN 307					NO AUDITORS
1907	CLAS	101 G		2		T TH	1130-1230	DEN 217					NO AUDITORS
1908	CLAS	101 H		2		T TH	1230-130	DEN 306					NO AUDITORS
1909	CLAS	101 I		2		T TH	130-230	DEN 316					NO AUDITORS
1910	CLAS	101 J		2		T TH	130-230	DEN 206					NO AUDITORS
1911	CLAS	101 U		2		M	700-850 PM	DEN 206					NO AUDITORS
1912	CLAS	210 A		5		M W F	1230-130	SAV 233					HARMON
1913	CLAS	210 AA	QZ			T TH	1230-130	SAV 233					
1914	CLAS	210 AB	QZ			T TH	1230-130	DEN 205					
1915	CLAS	210 AC	QZ			T TH	1230-130	DEN 217					
1916	CLAS	210 AD	QZ			T TH	1230-130	DEN 305					
1917	CLAS	210 AE	QZ			T TH	1230-130	DEN 307					
1918	CLAS	210 AF	QZ			T TH	1230-130	DEN 309					
1919	CLAS	210 AG	QZ			T TH	1230-130	DEN 314					
1920	CLAS	210 AH	QZ			T TH	1230-130	DEN 315					
1921	CLAS	427 A		3		M W F	930-1030	DEN 216					GRUMMEL
1922	CLAS	428 A		3		M W F	1130-1230	DEN 308					PASCAL
1923	CLAS	430 A		3		M W F	1030-1130	DEN 308					HARMON
1924	CLAS	430 U		3		M W	700-830 PM	DEN 216					GRUMMEL
1925	CLAS	800 A		VAR	%	ARR	-	* *					

GREEK

1926	GRK	103 A		5		MTWTHF	130-230	DEN 306					NO AUDITORS BLIQUEZ
1927	GRK	203 A		3		M W F	130-230	DEN 213				NO AUDITORS	HARMON
1928	GRK	209 A		2		T TH	130-230	DEN 213					MAC KAY
1929	GRK	309 A		1		T	1030-1130	DEN 213					MC DIARMID
1930	GRK	415 A		3		M W	400-515	DEN 213					KEYT
1931	GRK	453 A		3		T TH	230-345	DEN 213					MC DIARMID
1932	GRK	490 A		3-6		ARR	-	* *					
1933	GRK	490 B		3-6	H≠	ARR	-	* *					
1934	GRK	499 A		VAR		ARR	-	* *					
1935	GRK	520 U		3		T	700-900 PM	DEN 210					BLIQUEZ
1936	GRK	599 A		VAR		F	400-515	DEN 213					MACKAY
1937	GRK	600 A		VAR		ARR	-	* *					
1938	GRK	700 A		VAR		ARR	-	* *					

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

Sched. Line No.	COURSE	SECTION	CREDITS	HRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
LATIN											
1939	LAT	103 A	5				MTWTHF	1130-1230	DEN 306	NO AUDITORS	READ
1940	LAT	203 A	3				M W F	1130-1230	DEN 213	NO AUDITORS	VIGNOLI
1941	LAT	208 A	2				T TH	1130-1230	DEN 213		NO AUDITORS
1942	LAT	301 A	3				M W F	1130-1230	DEN 206	NO AUDITORS	
1943	LAT	307 A	3				M W F	1030-1130	DEN 206		READ
1944	LAT	309 A	1				TH	1030-1130	DEN 213		GRUMMEL
1945	LAT	401 A	3		≠		M W F	130-230	DEN 206		PASCAL
1946	LAT	424 A	3				T TH	400-515	DEN 213		GRUMMEL
1947	LAT	459 A	3				M W	230-345	DEN 213		VIGNOLI
1948	LAT	490 A	3-6				ARR	-	* *		
1949	LAT	490 B	3-6	H≠			ARR	-	* *		
1950	LAT	499 A	VAR				ARR	-	* *		
1951	LAT	520 U	3				W	700-900 PM	DEN 210		VIGNOLI
1952	LAT	599 A	VAR				F	230-345	DEN 213		HARMON
1953	LAT	600 A	VAR				ARR	-	* *		
1954	LAT	700 A	VAR				ARR	-	* *		
CLASSICAL ARCHAEOLOGY											
1955	CL AR	342 A	3				M W F	930-1030	DEN 308		PASCAL
1956	CL AR	446 A	3				M W F	1130-1230	DEN 216		EDMONSON
CLASSICAL LINGUISTICS											
1957	CL LI	505 A	3				M W F	1030-1130	DEN 213		KLAUSENBURGE
NEAR EAST											
1958	N E	422 A	3				M W F	130-230	DEN 209		JADON
1959	N E	451 A	3			%	M W F	230-330	DEN 209		MACKAY
1960	N E	490 A	1-6				ARR	-	* *		
1961	N E	499 A	1-6				ARR	-	* *		
1962	N E	530 A	3				W	330-500	DEN 313		LORAINE
1963	N E	600 A	VAR				ARR	-	* *		
1964	N E	700 A	VAR				ARR	-	* *		
ARABIC											
1965	ARAB	103 A	5				M W F	930-1030	DEN 306	NO AUDITORS	JADON
1966	ARAB	103 AA QZ					T TH	930-1030	DEN 306		NO AUDITORS
1967	ARAB	103 AB QZ					T TH	930-1030	DEN 312		NO AUDITORS
1968	ARAB	203 A	5				MTWTHF	1030-1130	DEN 217	NO AUDITORS	ZIADEH
1969	ARAB	403 A	5				MTWTHF	1130-1230	DEN 313		JADON
1970	ARAB	490 A	1-6				T TH	230-345	DEN 206		DRURY
1971	ARAB	499 A	1-6				ARR	-	* *		
1972	ARAB	600 A	VAR				ARR	-	* *		
1973	ARAB	700 A	VAR				ARR	-	* *		

Sched. Line No.	COURSE	SECTION	CREDITS	HRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
2018	CMU	321 ZN	4		≠		M W F	130-330	CMU 232		JOHNSTON
2019	CMU	321 ZU	4				M W	700-900 PM	CMU 230		PEMBER
2020	CMU	322 ZN	4		≠		M W	1230-230	CMU 243		MATHIASON
							F	1230-230	CMU 232		
2021	CMU	323 ZN	4		≠		T TH	1230-330	CMU 222		SCHNEIDER
2022	CMU	324 ZN	4		≠		M W F	930-1130	CMU 230		YERXA
2023	CMU	324 ZO	4				M W F	1030-1230	CMU 232		SCHNEIDER
2024	CMU	325 ZN	4				T TH	1230-330	CMU 243		SAMUELSON
2025	CMU	338 A	3				M W F	130-230	CMU 332		RIS
2026	CMU	340 A	2				T TH	830-930	CMU 332		ROLLER
2027	CMU	341 A	5		≠		M W	1030-1230	CMU 344		RIS
							F	1030-1130	CMU 344		
2028	CMU	343 A	3				T TH	330-500	CMU 104	P/F ONLY	ANDRUS
2029	CMU	345 A	5				M W F	230-330	CMU 104		PYSZKA ROLLER
2030	CMU	353 A	3		≠		M W	930-1030	CMU 304		KINKEL
2031	CMU	353 AN LB					ARR	-	CMU 304		KINKEL
2032	CMU	356 ZN	3		≠		ARR	-	CMU 304		KINKEL MCDONALD
2033	CMU	358 ZN	2		≠		ARR	-	* *		KINKEL MCDONALD
2034	CMU	360 A	5		≠		M W F	1230-130	CMU 326		GODFREY
2035	CMU	360 AN LB					M W	230-430	CMU 326		CROSBY
2036	CMU	360 AO LB					T TH	230-430	CMU 326		CROSBY
2037	CMU	361 ZN	3		≠		M W F	830-1030	DTV 140		GODFREY
2038	CMU	370 A	5		≠		M W F	830-930	CMU 326		MAYO
2039	CMU	370 AN LB					M W	230-430	CMU 326		CROSBY
2040	CMU	370 AO LB					T TH	230-430	CMU 326		CROSBY
2041	CMU	371 ZN	3		≠		T TH	130-230	CMU 304	P/F ONLY	WIRTZ
2042	CMU	374 A	3				M W F	1030-1130	CMU 304		CRANSTON
2043	CMU	377 A	3				T TH	130-300	CMU 332		CRANSTON
2044	CMU	406 A	5				MTWTHF	1030-1130	CMU 104		CLARKE
2045	CMU	411 A	5				MTWTHF	1130-1230	CMU 104		RUGGELS
2046	CMU	414 A	5				M W F	930-1030	CMU 332		CLARK
2047	CMU	447 A	5			%	M W F	1030-1130	CMU 243		PYSZKA
2048	CMU	450 U	3				M W	730-900 PM	CMU 326		GODFREY
2049	CMU	485 A	5				M W	130-330	CMU 226		GUERRERO
							F	130-230	CMU 226		
2050	CMU	497 A	3	H≠			M W F	230-330	* *		CLARKE
2051	CMU	498 A	1-5		≠		ARR	-	* *		
2052	CMU	499 A	3		≠		M	330-430	CMU 104		
2053	CMU	501 A	5		≠		MTWTHF	130-230	CMU 326		CARTER
2054	CMU	502 A	3				T	1230-230	CMU 351		PEMBER
2055	CMU	506 A	3				W	330-530	CMU 243		CLARKE
2056	CMU	511 A	3		≠		M	330-530	CMU 243		CARTER
2057	CMU	514 A	3				T	330-530	* *		AMES
2058	CMU	581 A	3				ARR	-	* *		MATHIASON
2059	CMU	597 A	1-5		≠		ARR	-	* *		
2060	CMU	598 A	1-5		≠		ARR	-	* *		
2061	CMU	600 A	VAR		≠		ARR	-	* *		
2062	CMU	700 A	VAR		≠		ARR	-	* *		
2063	CMU	800 A	VAR		≠%		ARR	-	* *		

HEBREW

1974	HEBR	103	A		5		MTWTHF	930-1030	DEN	211	NO AUDITORS	PODET
1975	HEBR	203	A		5		MTWTHF	1030-1130	DEN	205	NO AUDITORS	PODET
1976	HEBR	403	A		5		MTWTHF	1030-1130	DEN	311		CLEAR
1977	HEBR	423	A		3	%	M W F	330-430	DEN	310		PODET
1978	HEBR	431	A		3	%	ARR	-	*	*		CLEAR
1979	HEBR	490	A		1-6	#	ARR	-	*	*		
1980	HEBR	499	A		1-6		ARR	-	*	*		
1981	HEBR	600	A		VAR		ARR	-	*	*		
1982	HEBR	700	A		VAR		ARR	-	*	*		

PERSIAN

1983	PRSAN	103	A		5		MTWTHF	930-1030	BLM	211	NO AUDITORS	LORAINE
1984	PRSAN	203	A		5		MTWTHF	1030-1130	BLM	211	NO AUDITORS	LORAINE
1985	PRSAN	403	A		5		MTWTHF	1130-1230	BLM	308		LORAINE
1986	PRSAN	490	A		1-6	#	ARR	-	*	*		
1987	PRSAN	499	A		1-6		ARR	-	*	*		
1988	PRSAN	600	A		VAR		ARR	-	*	*		
1989	PRSAN	700	A		VAR		ARR	-	*	*		

TURKISH

1990	TKISH	103	A		5		MTWTHF	930-1030	DEN	213	NO AUDITORS	ANDREWS
1991	TKISH	203	A		5		M WTHF T	1030-1130 1030-1130	BLM BLM	409 408	NO AUDITORS	ANDREWS
1992	TKISH	403	A		5	%	MTWTHF	1130-1230	BLM	406		ANDREWS
1993	TKISH	490	A		1-6	#	ARR	-	*	*		
1994	TKISH	499	A		1-6		ARR	-	*	*		
1995	TKISH	600	A		VAR		ARR	-	*	*		
1996	TKISH	700	A		VAR		ARR	-	*	*		

UGARITIC

1997	UGAR	403	A		3	%	T THF	1230-130	DEN	206		CLEAR

COMMUNICATIONS

1998	CMU	150	A		5	#	MTWTH	230-330	CMU	120		CLARK
1999	CMU	150	AA	QZ			F	830-930	BLM	212		
2000	CMU	150	AB	QZ			F	930-1030	BLM	212		
2001	CMU	150	AC	QZ			F	1130-1230	BLM	408		
2002	CMU	150	AD	QZ			F	230-330	CMU	326		
2003	CMU	150	U		5	#	M W	700-920 PM	CMU	120		SAMUELSON
2004	CMU	200	A		5	#	MTWTH	930-1030	CMU	120		GUERRERO
2005	CMU	200	AA	QZ			F	830-930	BLM	311		OCONNELL
2006	CMU	200	AB	QZ			F	1030-1130	BLM	404		OCONNELL
2007	CMU	200	AC	QZ			F	130-230	BLM	312		OCONNELL
2008	CMU	200	AD	QZ			F	230-330	BLM	414		OCONNELL
2009	CMU	220	A		5	#	MTWTH	1030-1130	CMU	120		PEMBER
2010	CMU	220	AA	QZ			F	930-1030	BLM	207		SIMPSON
2011	CMU	220	AB	QZ			F	1030-1130	BLM	411		SIMPSON
2012	CMU	220	AC	QZ			F	1230-130	BLM	411		SIMPSON
2013	CMU	220	AD	QZ			F	130-230	BLM	411		SIMPSON
2014	CMU	226	U		3		T TH	700-830	CMU	104		ADAMS
2015	CMU	291	A		3	#	T TH	930-1030	CMU	243	CMU MAJORS ONLY	CONRAD
2016	CMU	291	AN	LB			ARR	-	*	*		
2017	CMU	316	U		3		T	700-950 PM	LOW	219		HIGBEE

H=HONORS # =SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

COMPARATIVE LITERATURE

2064	C LIT	263	A		5		MTWTHF	230-330	SMI	307		MPONDO
2065	C LIT	302	A		5		M W F	1230-130	SMI	102		MC KINNON ROBERTSON SUH
2066	C LIT	302	AA	QZ			T TH	1130-1230	SAV	241		
2067	C LIT	302	AB	QZ			T TH	1230-130	SMI	102		
2068	C LIT	480	A		5		MTWTHF	1130-1230	CMU	222		JONES
2069	C LIT	496	A		5		T TH	930-1130	PAR	135		GRIGORESCU
2070	C LIT	496	B		5		M W	230-430	PAR	131		GERON HOLLAND
2071	C LIT	496	C		5		T TH	230-430	PAR	131		MC LEAN
2072	C LIT	522	A		3		T	130-330	PAR	133B		KERN
2073	C LIT	565	A		3		T	230-530	PAR	133B		W. LEINER
2074	C LIT	571	A		5		M W	130-330	PAR	133B		WARNKE
2075	C LIT	576	A		3		T	130-330	PAR	135		ROBERTSON
2076	C LIT	600	A		VAR		ARR	-	*	*		
2077	C LIT	700	A		VAR		ARR	-	*	*		
2078	C LIT	800	A		VAR	%	ARR	-	*	*		

DANCE

2079	DANCE	103	A		3	#%	M W T THF	130-330 130-330	AMY WLS	201 *	BALLET	BORIS GREEN
2080	DANCE	103	B		3	#%	MTWTHF	830-1030	WLS	*		DAVIDSON
2081	DANCE	253	A		3	#	M W T THF	300-430 300-430	WLS AMY	* 201		DAVIDSON
2082	DANCE	258	A		3	#	M W T THF	130-300 130-300	WLS AMY	* 201		BORIS GREEN
2083	DANCE	290	A		2	#	T TH	930-1030	AMY	201		DE CEUNYNCK
2084	DANCE	353	A		5	#	M W F T TH	1030-1200 1030-1200	AMY WLS	201 *	BALLET	BORIS GREEN
2085	DANCE	353	B		5	#	M W F T TH	1200-130 1200-130	AMY WLS	201 *	MODERN	SKINNER
2086	DANCE	490	A		1	#	T TH	330-530	WLS	*	POINTE TECH	BORIS GREEN
2087	DANCE	490	B		1-3	#	ARR	-	*	*	PARTNERING	
2088	DANCE	490	C		1-3	#	ARR	-	*	*	MEN ONLY	
2089	DANCE	490	D		1	#	M F	430-530 330-530	WLS WLS	* *	AFRICAN DANCE	MARIARE
2090	DANCE	490	E		3	#	M W F T TH	330-430 430-530	HUT HUT	218 218	CONTEMP DANCE WORKSHOP	SKINNER
2091	DANCE	490	F		1-3	#	MTWTHF	1000-1130	HUT	218	CONTEMPORARY DANCE	SKINNER

DRAMA

2092	DRAMA	101	A		5		M W F	1230-130	JHN	101		HALVERSON
2093	DRAMA	101	AA	QZ			T TH	1030-1130	DTV	101		
2094	DRAMA	101	AB	QZ			T TH	1030-1130	DTV	105		
2095	DRAMA	101	AC	QZ			T TH	1130-1230	DTV	101		
2096	DRAMA	101	AD	QZ			T TH	1130-1230	DTV	105		
2097	DRAMA	101	AE	QZ			T TH	1230-130	DTV	101		
2098	DRAMA	101	AF	QZ			T TH	1230-130	DTV	105		
2099	DRAMA	101	AG	QZ			T TH	230-330	DTV	101		
2100	DRAMA	101	AH	QZ			T TH	230-330	DTV	105		
2101	DRAMA	103	A		3		M W F	930-1030	MEB	103	DRAMA MAJORS ONLY	LOPER
2102	DRAMA	123	A		2	#	MTWTHF	1130-1230	BRY	*	SELECTED PARTICIPANTS	MILLER
2103	DRAMA	143	A		3	#	MTWTHF	1030-1130	BRY	*	SELECTED PARTICIPANTS	WHITE
2104	DRAMA	146	A		3		MTWTHF	930-1030	DTV	011		
2105	DRAMA	146	U		3		TWTH	630-830 PM	DTV	041		
2106	DRAMA	152	A		3		MTWTHF	930-1030	DTV	045		
2107	DRAMA	152	U		3		M WTH	700-830 PM	DTV	021		WOLCOTT
2108	DRAMA	153	A		3		MTWTHF	930-1030	DTV	041		
2109	DRAMA	153	B		3		MTWTHF	1030-1130	DTV	045		
2110	DRAMA	153	C		3		MTWTHF	230-330	DTV	011		

H=HONORS # =SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

COLLEGE OF ARTS AND SCIENCES

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
2111	DRAMA	157 A	5		≠		MTWTHF	230-530	BRY *	SELECTED PARTICIPANTS	
2112	DRAMA	183 A	2		≠		ARR	-	BRY *	SELECTED PARTICIPANTS	ROSS
2113	DRAMA	210 A	2/4				T TH	830-930	DSC *		LOUNSBURY
2114	DRAMA	210 AN LB					M	830-930	DSC *		
							W	830-1030	DSC *		
2115	DRAMA	210 AO LB					M	930-1030	DSC *		
							F	830-1030	DSC *		
2116	DRAMA	211 A	2/4				T TH	830-930	DTV 060		CRIDER
2117	DRAMA	211 AN LB					M	830-930	DTV 061		
							W	830-1030	DTV 061		
2118	DRAMA	211 AO LB					M	930-1030	DTV 061		
							F	830-1030	DTV 061		
2119	DRAMA	212 U	2/4				M W	700-800 PM	DSC *		
2120	DRAMA	212 UN LB					M	800-900 PM	DSC *		
							W	800-1000PM	DSC *		
2121	DRAMA	223 A	2		≠		MTWTHF	1030-1130	BRY *	SELECTED PARTICIPANTS	
2122	DRAMA	243 A	3		≠		MTWTHF	1230-130	BRY *	SELECTED PARTICIPANTS	
2123	DRAMA	253 A	4		≠		MTWTHF	1130-130	DTV 011	DRAMA MAJORS ONLY	
2124	DRAMA	253 B	4		≠		MTWTHF	1130-130	DTV 045	DRAMA MAJORS ONLY	
2125	DRAMA	257 A	5		≠		MTWTHF	230-530	BRY *	SELECTED PARTICIPANTS	
2126	DRAMA	273 A	2		≠		ARR	-	BRY *	SELECTED PARTICIPANTS	
2127	DRAMA	277 A	5				MTWTHF	930-1030	THO 101		LORENZEN WOLCOTT
2128	DRAMA	298 A	1		≠		ARR	-	* *	P/F ONLY	GRAY
2129	DRAMA	316 A	2				T TH	930-1130	PTH *		ROBKIN
2130	DRAMA	316 B	2		≠		M W	130-330	PTH *	DRAMA MAJORS ONLY	ROBKIN
2131	DRAMA	325 A	5				M W F	830-930	DSC *		DAVIS
2132	DRAMA	325 AN LB					T TH	830-1030	DSC *		
2133	DRAMA	331 A	3				M W	130-330	DTV 051		VALENTINETTI
2134	DRAMA	331 B	3				T TH	130-330	DTV 051		VALENTINETTI
2135	DRAMA	338 A	3				M W F	830-930	PTH *		HAAGA
2136	DRAMA	338 AN LB					M	400-500	PTH *		
2137	DRAMA	338 AO LB					T	400-500	PTH *		
2138	DRAMA	338 B	3				M W F	830-930	DTV 011		SIKS
2139	DRAMA	338 BN LB					W	400-500	DTV 011		
2140	DRAMA	338 BO LB					TH	400-500	DTV 011		
2141	DRAMA	338 C	3				M W F	130-230	DTV 011		SIKS
2142	DRAMA	338 CN LB					W	400-500	DTV 011		
2143	DRAMA	338 CO LB					TH	400-500	DTV 011		
2144	DRAMA	353 A	3		≠		MTWTHF	1030-1230	DTV 041	DRAMA MAJORS ONLY	
2145	DRAMA	353 B	3		≠		MTWTHF	1030-1230	PTH *	DRAMA MAJORS ONLY	
2146	DRAMA	373 A	2		≠		ARR	-	BRY *	SELECTED PARTICIPANTS	
2147	DRAMA	410 A	3		≠		ARR	-	DSC *		LOUNSBURY
2148	DRAMA	411 A	3		≠		ARR	-	DTV 061		CRIDER
2149	DRAMA	412 A	3		≠		ARR	-	DSC *		
2150	DRAMA	414 A	3				M W F	130-330	DTV 060		DAVIS
2151	DRAMA	415 A	3				M W F	130-330	DTV 060		CRIDER
2152	DRAMA	418 A	3				M W	930-1130	DSC *		DAVIS
2153	DRAMA	431 A	2				ARR	-	DTV 051		VALENTINETTI
2154	DRAMA	432 A	2		≠		ARR	-	DTV 051		VALENTINETTI
2155	DRAMA	438 A	3				M W F	930-1030	PTH *		HAAGA
2156	DRAMA	453 A	3		≠		MTWTHF	230-430	DTV 045	DRAMA MAJORS ONLY	
2157	DRAMA	459 A	6		≠		ARR	-	BRY *	SELECTED PARTICIPANTS	
2158	DRAMA	462 A	3		≠		T TH	130-330	DTV 041		SYDOW
2159	DRAMA	463 A	2		≠		ARR	-	* *		SYDOW
2160	DRAMA	464 A	3				M W F	1230-130	DTV 041		CARR
2161	DRAMA	474 A	3				M W F	130-230	DTV 101		GALSTAUN
2162	DRAMA	476 A	5				ARR	-	DTV 023		WOLCOTT
							W	-	* *		

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
2228	ECON	370 A	5				MTWTHF	1130-1230	SMI 205		HUBER
2229	ECON	390 U	5				T TH	700-920 PM	SMI 102		THORNTON
2230	ECON	391 A	5				MTWTHF	930-1030	GUG 404		EYSENBACH
2231	ECON	406 A	5		#%		MTWTHF	1030-1130	GTH 300		OI
2232	ECON	412 A	3				M W F	1230-130	GTH 311		OBST
2233	ECON	416 A	5				M W	830-1030	SMI 102		BISH
2234	ECON	441 A	5				MTWTHF	930-1030	GTH 315		GILLINGHAM
2235	ECON	463 A	5				MTWTHF	1130-1230	GTH 313		HIGGS
2236	ECON	482 A	5				MTWTHF	930-1030	GTH 311		MILLER
2237	ECON	493 A	5				MTWTHF	1030-1130	GTH 308		MAH
2238	ECON	497 A	5	H#			MTWTHF	1030-1130	SAV 146		THOMAS
2239	ECON	498 A	5	H#			MTWTHF	1230-130	GTH 300		MILLS
2240	ECON	499 A	1-6		≠		ARR	-	* *		COX
2241	ECON	501 A	3				M W F	130-300	GTH 300		CHEUNG
2242	ECON	503 A	3				T TH	130-300	GTH 300		HADJIMICHALA
2243	ECON	514 A	3				M W	130-300	SAV 146		HADJIMICHALA
2244	ECON	515 A	3		≠		T TH	330-500	GTH 300		MILLS
2245	ECON	533 A	3				T TH	330-500	SAV 146		CRUTCHFIELD
2246	ECON	535 A	3				T TH	130-300	SAV 146		BROWN
2247	ECON	542 A	3		≠		T TH	330-500	PAR 134B		RAHM
2248	ECON	551 A	3				M W	1030-1200	PAR 133B		BORCHERDING
2249	ECON	553 A	3				M W	330-500	GTH 300		MC CAFFREE
2250	ECON	562 A	3		≠		T TH	130-300	PAR 134B		NORTH THOMAS
2251	ECON	572 A	3		≠		M W	330-500	SAV 146		HYNES
2252	ECON	600 A	VAR		≠		ARR	-	* *		SILBERBERG
2253	ECON	700 A	VAR		≠		ARR	-	* *		SILBERBERG
2254	ECON	800 A	VAR		%		ARR	-	* *		

ENGLISH

2255	ENGL	105 AA	5		%		MTWTHF	1130-1230	BLM 414	EOP STUDENTS	
2256	ENGL	105 AB	5		%		MTWTHF	130-230	SAV 137	EOP STUDENTS	
2257	ENGL	111 AA	5		%		MTWTHF	830-930	GTH 306		
2258	ENGL	111 AB	5		%		MTWTHF	930-1030	PAR 401		
2259	ENGL	111 AC	5		%		MTWTHF	930-1030	GTH 306		
2260	ENGL	111 AD	5		%		MTWTHF	1030-1130	PAR 401		
2261	ENGL	111 AE	5		%		MTWTHF	1030-1130	GTH 306		
2262	ENGL	111 AF	5		%		MTWTHF	1130-1230	GTH 306		
2263	ENGL	111 AG	5		%		MTWTHF	1230-130	BLM 212		
2264	ENGL	111 AH	5		%		MTWTHF	130-230	BLM 212		
2265	ENGL	111 AI	5		%		MTWTHF	130-230	GTH 306		
2266	ENGL	111 AJ	5		%		MTWTHF	230-330	BLM 212		
2267	ENGL	121 AA	5		%		MTWTHF	830-930	PAR 401	TOPIC A	
2268	ENGL	121 AB	5		%		MTWTHF	830-930	SMI 311	TOPIC A	
2269	ENGL	121 AC	5		%		MTWTHF	930-1030	BLM 408	TOPIC B	
2270	ENGL	121 AD	5		%		MTWTHF	1030-1130	SAV 132	TOPIC A	
2271	ENGL	121 AE	5		%		MTWTHF	1030-1130	SAV 241	TOPIC B	
2272	ENGL	121 AF	5		%		MTWTHF	1130-1230	PAR 401	TOPIC B	
7470	ENGL	121 AG	5		%		MTWTHF	1230-130	PAR 401	TOPIC A	
7471	ENGL	121 AH	5		%		MTWTHF	1230-130	BLM 408	TOPIC A	
2273	ENGL	121 AI	5		%		MTWTHF	130-230	PAR 401	TOPIC A	
7472	ENGL	121 AJ	5		%		MTWTHF	130-230	GTH 315	TOPIC A	
2274	ENGL	121 AK	5		%		MTWTHF	230-330	PAR 401	TOPIC A	
2275	ENGL	121 AL	5		%		MTWTHF	330-430	PAR 401	TOPIC A	
2276	ENGL	122 AA	5		%		MTWTHF	830-930	SMI 309	TOPIC B	
2277	ENGL	122 AB	5		%		MTWTHF	930-1030	SAV 132	TOPIC B	
2278	ENGL	122 AC	5		%		MTWTHF	930-1030	SAV 241	TOPIC B	
2279	ENGL	122 AD	5		%		MTWTHF	1030-1130	SAV 135	TOPIC B	
2280	ENGL	122 AE	5		%		MTWTHF	1130-1230	BLM 312	TOPIC B	

2163	DRAMA	479 A	3		M W F	930-1030	DTV	033			CONWAY
2164	DRAMA	490 A	1-6	≠	ARR	-	*	*			
2165	DRAMA	490 B	3	≠	M W F	1030-1130	DTV	011	BLACK THEATRE		MOBLEY
2166	DRAMA	491 A	1-6	≠	ARR	-	*	*			
2167	DRAMA	492 A	1-6	≠	ARR	-	*	*			
2168	DRAMA	496 A	2	≠	ARR	-	*	*			CRIDER
2169	DRAMA	498 A	1	≠	ARR	-	*	*	P/F ONLY		GRAY
2170	DRAMA	499 A	1-5	≠	ARR	-	*	*			
2171	DRAMA	513 A	3	≠	ARR	-	*	*			LOUNSBURY
2172	DRAMA	514 A	3	≠	ARR	-	*	*			CONWAY
2173	DRAMA	515 A	3	≠	ARR	-	*	*			CRIDER
2174	DRAMA	561 A	5	≠	ARR	-	*	*			SYDOW
2175	DRAMA	562 A	3	≠	ARR	-	*	*	P/F ONLY		SYDOW
2176	DRAMA	563 A	2	≠	F	130-430	PTH	*	P/F ONLY		SYDOW
2177	DRAMA	582 A	3	≠	W	130-430	DTV	023			LORENZEN
2178	DRAMA	599 A	1-5	≠	ARR	-	*	*			
2179	DRAMA	600 A	VAR	≠	ARR	-	*	*			
2180	DRAMA	700 A	VAR	≠	ARR	-	*	*			

ECONOMICS

2181	ECON	200 A	5		M W F	930-1030	ARC	207			J. MORRIS
2182	ECON	200 AA QZ			T TH	730-830	GTH	311			
2183	ECON	200 AB QZ			T TH	830-930	GTH	313			
2184	ECON	200 AC QZ			T TH	830-930	PAR	309			
2185	ECON	200 AD QZ			T TH	830-930	PRB	002			
2186	ECON	200 AE QZ			T TH	930-1030	GTH	313			
2187	ECON	200 AF QZ			T TH	930-1030	PAR	309			
2188	ECON	200 AG QZ			T TH	1030-1130	PAR	309			
2189	ECON	200 AH QZ			T TH	1130-1230	PAR	309			
2190	ECON	200 AI QZ			T TH	1130-1230	PRB	002			
2191	ECON	200 AJ QZ			T TH	1230-130	PRB	222			
2192	ECON	200 AK QZ			T TH	1230-130	GTH	315			
2193	ECON	200 AL QZ			T TH	1230-130	GTH	308			
2194	ECON	200 B	5		M W F	1130-1230	SMI	120			CHEUNG
2195	ECON	200 BA QZ			T TH	730-830	SAV	341			
2196	ECON	200 BB QZ			T TH	830-930	BLM	411			
2197	ECON	200 BC QZ			T TH	830-930	BLM	416			
2198	ECON	200 BD QZ			T TH	830-930	BLM	212			
2199	ECON	200 BE QZ			T TH	930-1030	PAR	306			
2200	ECON	200 BF QZ			T TH	930-1030	PAR	222			
2201	ECON	200 BG QZ			T TH	1030-1130	PRB	002			
2202	ECON	200 BH QZ			T TH	1130-1230	GTH	308			
2203	ECON	200 BI QZ			T TH	1130-1230	BLM	301			
2204	ECON	200 BJ QZ			T TH	1230-130	PAR	221			
2205	ECON	200 BK QZ			T TH	1230-130	BLM	312			
2206	ECON	200 BL QZ			T TH	1230-130	SAV	132			
2207	ECON	200 U	5		M W	700-920 PM	GTH	313			
2208	ECON	200 V	5		T TH	700-920 PM	GTH	313			
2209	ECON	201 A	5		MTWTHF	830-930	GTH	309			
2210	ECON	201 B	5		MTWTHF	830-930	GTH	308			
2211	ECON	201 C	5		MTWTHF	930-1030	GTH	309			
2212	ECON	201 D	5		MTWTHF	930-1030	GTH	308			
2213	ECON	201 E	5		MTWTHF	1030-1130	GTH	309			
2214	ECON	201 F	5		MTWTHF	1130-1230	GTH	309			
2215	ECON	201 G	5		MTWTHF	1230-130	GTH	309			
2216	ECON	201 U	5		M W	700-920 PM	GTH	309			
2217	ECON	211 A	3		M W F	1230-130	JHN	006			HUBER
2218	ECON	260 A	5		MTWTHF	830-930	SMI	209			YAMAMURA
2219	ECON	281 A	5		MTWTHF	1130-1230	GTH	210	ECON MAJORS ONLY		DONDLE
2220	ECON	300 A	5		MTWTHF	1030-1130	SMI	304			MC GEE
2221	ECON	300 B	5	H≠	MTWTHF	1230-130	GTH	306			RAHM
2222	ECON	300 U	5		T TH	700-930 PM	GTH	306			
2223	ECON	301 U	5		M W	700-920 PM	GTH	210			HYNES
2224	ECON	330 A	5		MTWTHF	1030-1130	GTH	313			MUND
2225	ECON	340 A	5		MTWTHF	930-1030	SMI	304			WORCESTER
2226	ECON	346 A	3		M W F	1030-1130	GTH	311			MC CAFFREE
2227	ECON	350 A	5		MTWTHF	1130-1230	MLR	102			MILLER

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

2281	ENGL	122 AF	5	%	MTWTHF	1130-1230	GTH	315	TOPIC B		
2282	ENGL	122 AG	5	%	MTWTHF	1230-130	BLM	414	TOPIC B		
2283	ENGL	122 AH	5	%	MTWTHF	130-230	SAV	132	TOPIC B		
2284	ENGL	122 AI	5	%	MTWTHF	230-330	BLM	312	TOPIC B		
2285	ENGL	122 AJ	5	%	MTWTHF	230-330	GTH	306	TOPIC B		
2286	ENGL	122 AK	5	%	MTWTHF	330-430	GTH	306	TOPIC B		
2287	ENGL	151 A	5		MTWTHF	1230-130	BLM	406			
2288	ENGL	171 AA	3	%	M W F	830-930	ARC	101	P/F ONLY		
2289	ENGL	171 AB	3	%	M W F	930-1030	ARC	101	P/F ONLY		
2290	ENGL	171 AC	3	%	M W F	1030-1130	SMI	311	P/F ONLY		
2291	ENGL	171 AD	3	%	M W F	1030-1130	SMI	309	P/F ONLY		
2292	ENGL	171 AE	3	%	M W F	1130-1230	GTH	311	P/F ONLY		
2293	ENGL	171 AF	3	%	M W F	1230-130	SMI	313	P/F ONLY		
2294	ENGL	171 AG	3	%	M W F	130-230	SAV	241	P/F ONLY		
2295	ENGL	171 AH	3	%	M W F	130-230	SAV	131	P/F ONLY		
2296	ENGL	171 AI	3	%	M W F	230-330	SAV	132	P/F ONLY		
2297	ENGL	171 AJ	3	%	M W F	330-430	SMI	313	P/F ONLY		
2298	ENGL	171 UA	3	%	T TH	630-800 PM	GTH	311	P/F ONLY		
2299	ENGL	172 AA	3	%	M W F	830-930	SMI	313	P/F ONLY		
2300	ENGL	172 AB	3	%	M W F	930-1030	SMI	309	P/F ONLY		
2301	ENGL	172 AC	3	%	M W F	1030-1130	PAR	306	P/F ONLY		
2302	ENGL	172 AD	3	%	M W F	1030-1130	SAV	131	P/F ONLY		
2303	ENGL	172 AE	3	%	M W F	1130-1230	SMI	313	P/F ONLY		
2304	ENGL	172 AF	3	%	M W F	130-230	GTH	311	P/F ONLY		
2305	ENGL	172 AG	3	%	M W F	130-230	DEN	205	P/F ONLY		
2306	ENGL	172 AH	3	%	M W F	230-330	GTH	311	P/F ONLY		
2307	ENGL	172 AI	3	%	M W F	230-330	PAR	309	P/F ONLY		
2308	ENGL	251 A	5	%	MTWTHF	830-930	THO	125			
2309	ENGL	251 B	5	%	MTWTHF	930-1030	THO	125			
2310	ENGL	251 C	5	%	MTWTHF	1030-1130	THO	125			
2311	ENGL	251 D	5	%	MTWTHF	1130-1230	GEB	423			
2312	ENGL	251 E	5	%	MTWTHF	230-330	SMI	202	BLACK EMPHASIS		WATKINS
2313	ENGL	251 F	5	%	MTWTHF	230-330	THO	125			
2314	ENGL	257 A	5		MTWTHF	830-930	THO	134			
2315	ENGL	257 B	5		MTWTHF	930-1030	THO	134			
2316	ENGL	257 C	5		MTWTHF	1030-1130	THO	135			
2317	ENGL	257 D	5		MTWTHF	130-230	THO	135			
2318	ENGL	257 E	5		MTWTHF	230-330	THO	135			
2319	ENGL	258 A	5		MTWTHF	830-930	SMI	202			
2320	ENGL	258 B	5		MTWTHF	930-1030	SMI	202			
2321	ENGL	258 C	5		MTWTHF	1130-1230	SMI	202			
2322	ENGL	258 D	5		MTWTHF	1230-130	SMI	103			
2323	ENGL	258 E	5		MTWTHF	1230-130	SMI	202	BLACK EMPHASIS		LLORENS
2324	ENGL	258 F	5		MTWTHF	130-230	SMI	202			
2325	ENGL	259 A	5		MTWTHF	1030-1130	THO	134			
2326	ENGL	259 B	5		MTWTHF	1130-1230	THO	135			
2327	ENGL	259 C	5		MTWTHF	130-230	THO	134			
2328	ENGL	259 U	5		M W	700-920 PM	THO	134			REQUA
2329	ENGL	264 A	5		MTWTHF	830-930	THO	119			
2330	ENGL	264 B	5		MTWTHF	930-1030	THO	119			
2331	ENGL	264 C	5		MTWTHF	1130-1230	THO	134			
2332	ENGL	264 D	5		MTWTHF	1230-130	THO	134			
2333	ENGL	264 E	5		MTWTHF	130-230	SMI	102			
2334	ENGL	264 F	5		MTWTHF	230-330	THO	134			
2335	ENGL	264 U	5		M TH	630-850 PM	THO	119			FREY
2336	ENGL	265 A	5		MTWTHF	830-930	THO	135			
2337	ENGL	265 B	5		MTWTHF	1030-1130	THO	119			
2338	ENGL	265 C	5		MTWTHF	1130-1230	THO	119			
2339	ENGL	265 D	5		MTWTHF	230-330	THO	119			
2340	ENGL	265 U	5		M W	700-920 PM	THO	135			LOCKWOOD
2341	ENGL	266 A	5		MTWTHF	1230-130	THO	135			
2342	ENGL	266 U	5		M W	700-920 PM	THO	317			WILLIS
2343	ENGL	267 A	5		MTWTHF	1030-1130	SMI	109			
2344	ENGL	267 B	5	H≠	MTWTHF	1130-1230	MLR	3028			
2345	ENGL	267 C	5		MTWTHF	1130-1230	SMI	102			
2346	ENGL	267 D	5		MTWTHF	1230-130	THO	119			
2347	ENGL	267 E	5		MTWTHF	130-230	SMI	307			
2348	ENGL	267 F	5		MTWTHF	230-330	SMI	102			
2349	ENGL	267 U	5		M W	700-920 PM	THO	325			CADY
2350	ENGL	271 A	3		M W F	930-1030	LOW	114			
2351	ENGL	271 B	3		M W F	1030-1130	LOW	114			
2352	ENGL	271 C	3		M W F	1130-1230	LOW	114			
2353	ENGL	271 D	3		M W F	1130-1230	LOW	116			
2354	ENGL	271 E	3		M W F	1230-130	LOW	114			
2355	ENGL	271 F	3		M W F	1230-130	LOW	116			MOBLEY
2356	ENGL	271 G	3		M W F	130-230	LOW	114			
2357	ENGL	271 H	3		M W F	230-330	LOW	114			
2358	ENGL	271 U	3		M	630-920 PM	LOW	114			
2359	ENGL	272 A	3		M W F	830-930	LOW	116			
2360	ENGL	272 B	3		M W F	230-330	LOW	116			
2361	ENGL	272 U	3		TH	630-920 PM	LOW	114			
2362	ENGL	274 U	5		T TH	700-920 PM	PAR	2238			BENTLEY

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Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
2363	ENGL	275 U	5				T TH	700-920 PM	PAR 223B	W/ENGL 274 U	
2364	ENGL	276 A	5				MTWTHF	1130-1230	LOW 117		STRAND
2365	ENGL	276 U	5				T TH	700-920 PM	PAR 223B	W/ENGL 274 U	
2366	ENGL	277 A	3				M W F	1030-1130	LOW 116		
2367	ENGL	277 B	3				M W F	1130-1230	LOW 118		
2368	ENGL	277 C	3				M W F	230-330	LOW 117		
2369	ENGL	277 U	3				W	700-950 PM	LOW 114		MC CONNEL
2370	ENGL	278 A	3				M W F	130-230	LOW 116		
2371	ENGL	278 U	3				W	700-950 PM	LOW 114	W/ENGL 277 U	
2372	ENGL	303 A	3				M W F	1230-130	BLM 409		
2373	ENGL	303 B	3				M W F	230-330	BLM 305		
2374	ENGL	322 A	5				MTWTHF	930-1030	DEN 111		
2375	ENGL	324 A	5				MTWTHF	830-930	THO 325		
2376	ENGL	324 B	5				MTWTHF	930-1030	THO 135		
2377	ENGL	324 C	5				MTWTHF	1030-1130	DEN 111		
2378	ENGL	324 D	5				MTWTHF	1230-130	CMU 332		
2379	ENGL	324 E	5				MTWTHF	130-230	DEN 212		
2380	ENGL	324 F	5				MTWTHF	230-330	DEN 212		
2381	ENGL	324 U	5				T TH	700-920 PM	THO 325		DUNLOP
2382	ENGL	325 A	5				MTWTHF	1230-130	THO 325		
2383	ENGL	326 A	5				MTWTHF	830-930	MEB 242		
2384	ENGL	326 B	5				MTWTHF	1030-1130	BLM 309		
2385	ENGL	326 C	5				MTWTHF	1130-1230	THO 325		
2386	ENGL	332 A	5				MTWTHF	930-1030	THO 325		
2387	ENGL	336 A	5				MTWTHF	930-1030	SMI 307		
2388	ENGL	336 U	5				MT	700-920 PM	CMU 332		FISHER
2389	ENGL	337 A	5				MTWTHF	1030-1130	DEN 211		
2390	ENGL	341 A	5				MTWTHF	130-230	THO 325		
2391	ENGL	342 A	5				MTWTHF	1030-1130	MEB 242		
2392	ENGL	342 B	5				MTWTHF	130-230	DEN 111		
2393	ENGL	344 A	5				MTWTHF	130-230	DEN 309		
2394	ENGL	347 A	5				MTWTHF	1130-1230	CMU 332		
2395	ENGL	348 A	5				MTWTHF	930-1030	THO 317		
2396	ENGL	361 A	5				MTWTHF	1130-1230	DEN 309		
2397	ENGL	362 A	5				MTWTHF	930-1030	SAV 237		
2398	ENGL	362 B	5				MTWTHF	130-230	SMI 407		
2399	ENGL	363 A	5				MTWTHF	930-1030	SAV 239		
2400	ENGL	363 B	5				MTWTHF	1130-1230	DEN 209		
2401	ENGL	363 C	5				MTWTHF	130-230	GTH 309		
2402	ENGL	365 A	5				MTWTHF	1030-1130	SMI 202		
2403	ENGL	367 A	5				MTWTHF	1030-1130	CMU 332		
2404	ENGL	367 B	5				MTWTHF	130-230	SMI 205		
2405	ENGL	390 A	5				MTWTHF	130-230	SMI 318		
2406	ENGL	411 A	5				MTWTHF	1230-130	SMI 309		
2407	ENGL	415 A	5				MTWTHF	230-330	SMI 311		STRAND
2408	ENGL	417 A	5				MTWTHF	1230-130	SMI 311		
2409	ENGL	418 A	5				MTWTHF	930-1030	SMI 313		
2410	ENGL	418 B	5				MTWTHF	1230-130	SMI 307		
2411	ENGL	419 A	5				MTWTHF	930-1030	MLR 302A		
2412	ENGL	419 B	5				MTWTHF	1130-1230	SMI 309		
2413	ENGL	425 A	5				MTWTHF	930-1030	THO 211		
2414	ENGL	430 A	5				MTWTHF	1230-130	SMI 407		
2415	ENGL	430 U	5				M W	700-920 PM	THO 211		FARR
2416	ENGL	434 A	5				MTWTHF	1130-1230	THO 317		
2417	ENGL	434 B	5				MTWTHF	230-330	SMI 407		
2418	ENGL	435 A	5				MTWTHF	930-1030	SMI 311		
2419	ENGL	435 B	5				MTWTHF	1030-1130	DEN 212		
2420	ENGL	435 C	5				MTWTHF	1130-1230	SMI 407		
2421	ENGL	435 D	5				MTWTHF	230-330	SMI 313		
2422	ENGL	435 U	5				T TH	530-750 PM	THO 211		KARTIGANER

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
2476	FAR E	213 AA QZ					T TH	930-1030	LOW 216	W/HSTAS 213 AA	PALAIS
2477	FAR E	213 AB QZ			H≠		T TH	930-1030	LOW 219	W/HSTAS 213 AB	
2478	FAR E	213 AC QZ					T TH	1230-130	LOW 217	W/HSTAS 213 AC	
2479	FAR E	213 AD QZ					T TH	1230-130	LOW 219	W/HSTAS 213 AD	
2480	FAR E	213 AE QZ					T TH	1230-130	LOW 213	W/HSTAS 213 AE	
2481	FAR E	240 A	5				MTWTHF	1030-1130	THO 335		SHIH
2482	FAR E	302 A	5				M W F	1230-130	SMI 102	W/C LIT 302 A	MC KINNON ROBERTSON SUH
2483	FAR E	302 AA QZ					T TH	1130-1230	SAV 241	W/C LIT 302 AA	
2484	FAR E	302 AB QZ					T TH	1230-130	SMI 102	W/C LIT 302 AB	
2485	FAR E	307 A	5		≠		MTWTHF	1130-1230	SMI 305	W/HSTEU 449 A	NICHOLS
2486	FAR E	343 A	5				MTWTHF	1130-1230	MEB 103	W/POL S 343 A	
2487	FAR E	403 A	5		≠≠		T TH	230-430	THO 335		LEGTERS
2488	FAR E	404 A	5		≠		M W F	130-230	SAV 239	W/ANTH 403 A	BRIM
2489	FAR E	413 A	3		≠		T TH	1000-1130	MLR 106		POTTER
2490	FAR E	417 A	5		≠≠		M W	230-430	THO 335		LEGTERS
2491	FAR E	423 A	5				MT THF	930-1030	SMI 303	W/HSTEU 445 A	ELLISON
2492	FAR E	423 AA QZ					W	830-930	SMI 409	W/HSTEU 445 AA	
2493	FAR E	423 AB QZ					W	930-1030	SMI 409	W/HSTEU 445 AB	
2494	FAR E	423 AC QZ					W	1230-130	SMI 409	W/HSTEU 445 AC	
2495	FAR E	423 AD QZ					W	130-230	MLR 302A	W/HSTEU 445 AD	
2496	FAR E	433 A	5				MTWTHF	1030-1130	SMI 405	W/GEOG 433 A	ROMANOWSKI
2497	FAR E	434 A	5				M W F	1130-1230	SMI 405	W/GEOG 434 A	MC GEE
2498	FAR E	449 A	5				MTWTHF	930-1030	THO 335	W/HSTEU 446 A	SZEFTEL
2499	FAR E	453 A	5				MTWTHF	1130-1230	THO 211	W/HSTAS 422 A	HANLEY
2500	FAR E	455 A	5		≠≠		W	130-330	MLR 302B		TOWNSEND
2501	FAR E	457 A	5		≠≠		T TH	230-430	THO 331		BOBA
2502	FAR E	458 A	5		≠≠		T TH	230-430	THO 331		BOBA
2503	FAR E	463 A	5		H≠		TWTH	1030-1130	THO 325		HURVITZ
2504	FAR E	467 A	5				MTWTHF	130-230	THO 211	W/HSTAS 453 A	DULL
2505	FAR E	470 A	5				MTWTHF	1130-1230	THO 335	W/HSTAS 470 A	PALAIS
2506	FAR E	484 A	5				MTWTHF	830-930	SMI 305	W/HSTAS 403 A	CONLON
2507	FAR E	488 A	5		≠		MTWTHF	930-1030	SMI 402		KOSINSKI
2508	FAR E	493 A	5				MTWTHF	1030-1130	GTH 308	W/ECON 493 A	MAH
2509	FAR E	499 A	3-5		H≠		ARR	-	*	*	
2510	FAR E	503 A	3		≠		T TH	130-330	LOW 213		KOSINSKI
2511	FAR E	507 A	3				T TH	330-530	SMI 405	W/GEOG 507 A	JACKSON
2512	FAR E	509 A	3				M W	130-330	SMI 409	W/GEOG 509 A	KAKIUCHI
2513	FAR E	513 A	3-6		≠		F	130-330	MLR 302A	W/HSTAS 558 A	HSIEH
2514	FAR E	514 A	3-6		≠		M	130-330	SMI 309	W/HSTAS 555 A	HSIEH
2515	FAR E	520 A	3		≠		W	130-330	MEB 102	W/POL S 520 A	RESHETAR
2516	FAR E	523 A	3		≠		T	130-330	THO 234		TAYLOR HSIEH
2517	FAR E	533 A	3		≠		T	330-530	THO 234	W/POL S 533 A	TOWNSEND
2518	FAR E	537 A	3-6		≠		W	130-330	THO 508	W/HSTEU 547 A	TREADGOLD
2519	FAR E	539 A	3-6		≠		T	230-430	MLR 302A	W/HSTEU 541 A	SZEFTEL
2520	FAR E	549 A	3-6		≠		T	330-530	THO 410	W/HSTAS 522 A	BUTOW
2521	FAR E	552 A	3-6		≠		TH	330-530	LOW 218	W/HST 545 A	BUTOW
2522	FAR E	554 A	3-6		≠		ARR	-	*	* W/HSTAS 525 A	BECKMAN
2523	FAR E	555 A	5		≠≠		ARR	-	*	*	BECKMAN
2524	FAR E	562 A	3-6				T	130-330	SMI 116B	W/HSTEU 555 A	SUGAR
2525	FAR E	564 A	3-6		≠		ARR	-	*	* W/HSTAS 523 A	BECKMAN

2423	ENGL	437 A	5		MTWTHF	1030-1130	THO	317				
2424	ENGL	437 B	5		MTWTHF	130-230	SMI	313				
2425	ENGL	438 A	5	%	MTWTHF	1030-1130	LOW	206				
2426	ENGL	447 A	5		MTWTHF	1130-1230	SMI	311				
2427	ENGL	451 A	5		M W F	1230-130	LOW	117				HARRIS
2428	ENGL	453 U	5		T TH	700-920 PM	PAR	223B	W/ENGL	274 U		
2429	ENGL	454 U	5		T TH	700-920 PM	PAR	223B	W/ENGL	274 U		
2430	ENGL	455 A	5		MTWTHF	1130-1230	LOW	117	W/ENGL	276 A		
2431	ENGL	455 U	5		T TH	700-920 PM	PAR	223B	W/ENGL	274 U		
2432	ENGL	457 A	5		M W F	1130-1230	LOW	213				
2433	ENGL	457 B	5		M W F	1230-130	LOW	213				
2434	ENGL	458 A	5		M W F	1130-1230	LOW	213	W/ENGL	457 A		
2435	ENGL	458 B	5		M W F	1230-130	LOW	213	W/ENGL	457 B		
2436	ENGL	480 A	5		MTWTHF	130-230	LOW	206				
2437	ENGL	490 A	3	≠	ARR	-	*	*				
2438	ENGL	491 A	3	≠	ARR	-	*	*				
2439	ENGL	492 A	5	H≠	ARR	-	*	*				FOWLER
2440	ENGL	493 A	3-5	≠	ARR	-	*	*				
2441	ENGL	494 A	3-5	≠	ARR	-	*	*				
2442	ENGL	499 A	5		MTWTHF	930-1030	GEB	222				GERSTENBERGE
2443	ENGL	499 B	5	H≠	MTWTHF	130-230	LOW	117				CALDER
2444	ENGL	506 A	5		MTWTHF	1230-130	SMI	105				BURNS
2445	ENGL	509 A	5		MTWTHF	930-1030	LOW	105				BOSTETTER
2446	ENGL	513 A	5		M W	130-330	CMU	222				ADAMS
2447	ENGL	516 A	5		M W	1030-1230	CMU	351				WATKINS
2448	ENGL	518 A	5		M W	330-530	CMU	351				SIEMON
2449	ENGL	523 A	5		T TH	1030-1230	CMU	351				STEIN
2450	ENGL	526 A	5		T TH	1030-1230	CMU	243				HILEN
2451	ENGL	528 A	5		M W	1030-1230	MLR	310				PAYNE
2452	ENGL	530 A	5		MTWTHF	1230-130	MEB	232				SIEGMUND
2453	ENGL	532 A	5		MTWTHF	930-1030	CMU	222				STEVICK
2454	ENGL	535 A	5		T TH	330-530	CMU	351				EMERY
2455	ENGL	540 A	5		T TH	130-330	LOW	114				MORTENSON
2456	ENGL	543 A	5		T TH	130-330	LOW	116				DUNN
2457	ENGL	546 A	5		M W	330-530	CMU	222				KEARFUL
2458	ENGL	548 A	5		M W	130-330	CMU	351				HALL
2459	ENGL	565 A	5		MTWTHF	830-930	CMU	222	1ST YR GRAD STUDENTS			HUDSPETH
2460	ENGL	566 A	5		MTWTHF	930-1030	GEB	223	1ST YR GRAD STUDENTS			KARTIGANER
2461	ENGL	586 A	5	≠	ARR	-	*	*				
2462	ENGL	599 A	5		T TH	330-530	CMU	243				WILLEFORD
2463	ENGL	600 A	VAR	≠	ARR	-	*	*				
2464	ENGL	700 A	VAR	≠	ARR	-	*	*				
2465	ENGL	800 A	VAR	≠%	ARR	-	*	*				

FAR EASTERN AND RUSSIAN INSTITUTE

2466	FAR E	210 A	5		M W F	130-230	JHN	101				TAYLOR
2467	FAR E	210 AA QZ			T TH	930-1030	SMI	309				
2468	FAR E	210 AB QZ		H≠	T TH	930-1030	LOW	114				
2469	FAR E	210 AC QZ			T TH	1030-1130	LOW	222				
2470	FAR E	210 AD QZ			T TH	1030-1130	LOW	222				
2471	FAR E	210 AE QZ			T TH	1130-1230	LOW	219				
2472	FAR E	210 AF QZ			T TH	1130-1230	LOW	213				
2473	FAR E	210 AG QZ			T TH	1230-130	THO	331				
2474	FAR E	210 AH QZ			T TH	130-230	THO	311				
2475	FAR E	213 A	5	%	M W F	930-1030	MLR	102	W/HSTAS	213 A		DULL PALAIS HANLEY
2526	FAR E	569 A	3-6	≠	T	330-530	LOW	219	W/HSTAS	573 A		PALAIS
2527	FAR E	570 A	3-6		M	230-430	MLR	302A	W/HSTAS	570 A		PALAIS
2528	FAR E	573 A	3-6	%	ARR	-	*	*	W/HSTAS	549 A		MOTE
2529	FAR E	577 A	3-6	≠%	W	330-530	LOW	219				BRIM
2530	FAR E	578 A	3		ARR	-	*	*	W/LING	578 A		COOKE
2531	FAR E	587 A	3-6		T	330-530	LOW	218	W/HSTAS	501 A		CONLON
2532	FAR E	598 A	5	≠	M	330-530	THO	217				CIRTAUTAS HURVITZ OKADA WYLIE
2533	FAR E	599 A	5	≠	TH	230-430	THO	217				TOWNSEND WILHELM TAYLOR DULL MAH
2534	FAR E	600 A	VAR	≠	ARR	-	*	*				
2535	FAR E	700 A	VAR	≠	ARR	-	*	*				

ASIAN LANGUAGES AND LITERATURE

2536	ASIAN	800 A	VAR	%	ARR	-	*	*				

CHINESE

2537	CHIN	113 A	5	%	MTWTHF	830-930	THO	234				YEN TANG
2538	CHIN	113 B	5	%	MTWTHF	930-1030	THO	118				YEN TANG
2539	CHIN	113 C	5	%	M W F T TH	1030-1130 1030-1130	THO THO	234 202				YEN CHONG
2540	CHIN	213 A	5	≠	MTWTHF	830-930	THO	235				WANG
2541	CHIN	223 A	10		MTWTHF	830-930	THO	317				YEN CHAO
2542	CHIN	223 AN LB			MTWTHF	930-1030	THO	331				BIEN
2543	CHIN	223 AO LB			MTWTHF	1030-1130	RAI	218				WANG
2544	CHIN	300 A	1-3	≠	MTWTHF	1130-1230	THO	235				CHAO
2545	CHIN	313 A	5		MTWTHF	930-1030	PAR	134B				HSU
2546	CHIN	317 A	5	%	MTWTHF	930-1030	THO	202				CHAO
2547	CHIN	361 A	5		MTWTHF	130-230	THO	235				ROBERTSON
2548	CHIN	400 A	5	≠	ARR	-	*	*				WU
2549	CHIN	413 A	5	≠	MTWTHF	1030-1130	THO	331				YEN WU
2550	CHIN	443 A	3		T TH	230-400	THO	311				YEN
2551	CHIN	453 A	5	≠	M W F	230-400	THO	331				SERRUYS
2552	CHIN	463 A	5	≠	MTWTHF	1030-1130	THO	118				WILHELM
2553	CHIN	499 A	3-5	≠	ARR	-	*	*				
2554	CHIN	500 A	5	≠%	MTWTHF	1230-130	*	*				WANG
2555	CHIN	513 A	5	≠	MTWTHF	1030-1130	*	*				HSU
2557	CHIN	546 A	3		T TH	930-1130	THO	234				SERRUYS
2558	CHIN	553 A	5		T TH	130-330	*	*				HSU
2559	CHIN	563 A	5		MTWTHF	1130-1230	THO	331				SHIH
2560	CHIN	583 A	5		T F	230-430	THO	235				WILHELM
2561	CHIN	600 A	VAR	≠	ARR	-	*	*				
2562	CHIN	700 A	VAR	≠	ARR	-	*	*				

HINDI URDU

2563	HD UR	103 A	5		MTWTHF	930-1030	*	*				SHAPIRO
2564	HD UR	203 A	5	≠	MTWTHF	1030-1130	*	*				SHAPIRO

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE*.)

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE*.)

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
2565	HD UR	303 A	5		≠		MTWTHF	930-1030	* *		HOLLAND
2566	HD UR	600 A	VAR		≠%		ARR	-	* *		

JAPANESE

2568	JAPAN	113 A	5		≠		M	930-1030	SMI 303		NIWA
2569	JAPAN	113 AN LB					MT THF	830-930	THO 331		NIWA
2570	JAPAN	113 AO LB					MT THF	830-930	THO 311		NIWA
2571	JAPAN	113 AP LB					MT THF	930-1030	THO 311		NIWA
2572	JAPAN	113 AQ LB					MT THF	930-1030	THO 235		NIWA
2573	JAPAN	113 AR LB					MT THF	1030-1130	THO 311		NIWA
2574	JAPAN	213 A	5		≠		MTWTHF	1130-1230	THO 234		NIWA
2575	JAPAN	213 B	5		≠		MTWTHF	1130-1230	THO 231		NIWA
2576	JAPAN	313 A	5		≠		MTWTHF	1030-1130	THO 235		HIRAGA
2577	JAPAN	333 A	15		≠		MTWTHF MTWTHF	830-1130 130-330	THO 231 THO 231		NIWA
2578	JAPAN	407 A	3			%	M W F	930-1030	PAR 135		MILLER
2579	JAPAN	413 A	5		≠		MTWTHF	1030-1130	PAR 134B		MILLER
2580	JAPAN	423 A	5				M W F	930-1030	THO 234		TAKAYA
2581	JAPAN	443 A	5				M W F	230-330	THO 235		MC KINNON
2582	JAPAN	463 A	3-5		≠		M W	130-330	* *		TAKAYA
2583	JAPAN	499 A	3-5		≠		ARR	-	* *		
2584	JAPAN	507 A	5		≠		M W F	1230-200	* *		HIRAGA
2585	JAPAN	553 A	3-5		≠		T TH	230-430	* *		MC KINNON
2586	JAPAN	563 A	5		≠		TWTH	930-1030	LOW 101		HURVITZ
2587	JAPAN	590 A	3-5		≠		M	330-530	THO 234		MC KINNON
2588	JAPAN	600 A	VAR		≠		ARR	-	* *		
2589	JAPAN	700 A	VAR		≠		ARR	-	* *		

KOREAN

2590	KOR	213 A	5				MTWTHF	930-1030	CMU 326		LUKOFF
2591	KOR	313 A	5		≠		MTWTHF	1130-1230	* *		LUKOFF
2592	KOR	320 A	5				ARR	-	* *		SUH
2593	KOR	413 A	5		≠		MTWTHF	1030-1130	* *		LUKOFF
2594	KOR	499 A	3-5		≠		ARR	-	* *		
2595	KOR	503 A	3-5				ARR	-	* *		LUKOFF
2596	KOR	533 A	5				MTWTHF	930-1030	* *		SUH
2597	KOR	552 A	3-5				T	130-430	* *		SUH
2598	KOR	600 A	VAR		≠		ARR	-	* *		
2599	KOR	700 A	VAR		≠		ARR	-	* *		

MONGOLIAN

2600	MONG	304 A	5		≠		MTWTHF	1230-130	* *		OKADA YIDEMJAB
2601	MONG	305 A	5		≠		MTWTHF	130-230	* *		OKADA
2602	MONG	307 A	3		≠		M W F	230-330	* *		OKADA
2603	MONG	320 A	5				M W F	1130-1230	MLR 202		OKADA
2604	MONG	404 A	5		≠		MTWTHF	1130-1230	* *		YIDEMJAB

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR

BULGARIAN

2635	BULGR	406 A	5			%	MTWTHF	130-230	MEB G005		

CZECH

2636	CZECH	403 A	5				MTWTHF	1130-1230	LOW 215		KOVTUN

POLISH

2637	POLSH	403 A	5				MTWTHF	1130-1230	BLM 409		

RUSSIAN

2638	RUSS	103 A	5				M	930-1030	SMI 107		
2639	RUSS	103 AN LB					TWTHF	930-1030	SAV 322		
2640	RUSS	103 AO LB					TWTHF	930-1030	PH3 005		
2641	RUSS	103 AP LB					TWTHF	930-1030	SMI 109		
2642	RUSS	103 B	5				M	1030-1130	THO 325		
2643	RUSS	103 BN LB					TWTHF	1030-1130	SAV 322		
2644	RUSS	103 BO LB					TWTHF	1030-1130	PH3 005		
2645	RUSS	202 A	5				MTWTHF	1230-130	LOW 206		TRACY
2646	RUSS	203 A	5				MTWTHF	930-1030	GTH 300		TRACY
2647	RUSS	203 B	5				MTWTHF	1030-1130	EEB 333		
2648	RUSS	203 C	5				MTWTHF	1230-130	PH3 005		
2649	RUSS	203 D	5				MTWTHF	1230-130	SAV 333		
2650	RUSS	210 A	10				T TH	930-1030	SAV 333		
2651	RUSS	210 AN LB					M W F MTWTHF	930-1030 1030-1130	SAV 333 SAV 333		
2652	RUSS	303 A	5				MTWTHF	1130-1230	MEB 246		HOLDSWORTH
2653	RUSS	303 B	5				MTWTHF	1230-130	MEB 246		HOLDSWORTH
2654	RUSS	305 A	3				M W F	330-430	LOW 117		ELIENKOFF
2655	RUSS	320 A	5				MTWTHF	1130-1230	GEB 422		SCHERR
2656	RUSS	403 A	5				MTWTHF	1030-1130	SAV 260		
2657	RUSS	403 B	5				MTWTHF	1130-1230	SAV 322		GRIBANOVSKY
2658	RUSS	406 A	3			%	M W F	930-1030	MLR 106		SCHERR
2659	RUSS	409 A	2			%	T TH	930-1030	MOR 325		
2660	RUSS	422 A	5				MTWTHF	1030-1130	PAR 131		KRAMER
2661	RUSS	428 A	5				MTWTHF	1130-1230	THO 125		KONICK
2662	RUSS	453 A	3				M W F	1230-130	THO 231		AUGEROT
2663	RUSS	463 A	3				M W F	130-230	THO 331		GRIBANOVSKY
2664	RUSS	499 A	3-5		≠		ARR	-	* *		COATS
2665	RUSS	522 A	4				ARR	-	* *		KONICK
2666	RUSS	533 A	4			%	T TH	130-330	SAV 260		KRAMER
2667	RUSS	540 A	4				T TH	330-530	THO 231		SWAYZE
2668	RUSS	556 A	3				M W F	1230-130	THO 331		MICKLESEN
2669	RUSS	590 A	5				M W	130-330	THO 311		SWAYZE
2670	RUSS	600 A	VAR		≠		ARR	-	* *		
2671	RUSS	700 A	VAR		≠		ARR	-	* *		

SERBO-CROATIAN

2672	SER C	403 A	5				MTWTHF	1230-130	THO 118		KAPETANIC

2605	MONG	499 A	3-5	≠		ARR	-	*	*				
2606	MONG	600 A	VAR	≠		ARR	-	*	*				

SANSKRIT

2607	SNKRT	303 A	5			M W F	930-1030	*	*				GEROW
2608	SNKRT	403 A	5	≠		M W F	1030-1130	*	*				GEROW
2609	SNKRT	550 A	3			M W F	1030-1130	*	*				PORTER
2610	SNKRT	600 A	VAR	≠		ARR	-	*	*				

TAMIL

2611	TAMIL	303 A	5			MTWTHF	1030-1130	*	*				SCHIFFMAN
2612	TAMIL	403 A	5	≠		MTWTHF	1130-1230	*	*				SCHIFFMAN
2613	TAMIL	503 A	3	≠%		M TH	130-300	*	*				SCHIFFMAN
2614	TAMIL	600 A	VAR	≠%		ARR	-	*	*				SCHIFFMAN

THAI

2615	THAI	303 A	5			MTWTHF	1230-130	*	*				COOKE CHUTRAKUL
2616	THAI	403 A	5			MTWTHF	130-230	*	*				COOKE
2617	THAI	413 A	5			MTWTHF	230-330	*	*				COOKE

TIBETAN

2618	TIB	403 A	5			MTWTHF	1230-130	*	*				NORNANG
2619	TIB	406 A	3			M W F	1130-1230	*	*				LOO
2620	TIB	414 A	3	≠		M W F	130-230	*	*				LOO
2621	TIB	423 A	5			MTWTHF	1030-1130	*	*				NORNANG
2622	TIB	499 A	3-5	≠		ARR	-	*	*				NORNANG WYLIE
2623	TIB	500 A	3	≠		ARR	-	*	*				WYLIE LOO
2624	TIB	504 A	5	≠		ARR	-	*	*				WYLIE
2625	TIB	534 A	2	≠		ARR	-	*	*				NORNANG WYLIE
2626	TIB	544 A	2	≠		ARR	-	*	*				WYLIE
2627	TIB	600 A	VAR	≠		ARR	-	*	*				NORNANG WYLIE
2628	TIB	700 A	VAR	≠		ARR	-	*	*				WYLIE

TURKIC

2629	TKIC	303 A	3			M W F	1030-1130	*	*				LAHEEB
2630	TKIC	343 A	3	%		ARR	-	*	*				CIRTAUTAS
2631	TKIC	403 A	3			M W F	1130-1230	*	*				CIRTAUTAS
2632	TKIC	563 A	5	%		ARR	-	*	*				CIRTAUTAS
2633	TKIC	600 A	VAR	≠		ARR	-	*	*				CIRTAUTAS

SLAVIC LANGUAGES AND LITERATURE

2634	S L&L	800 A	VAR			ARR	-	*	*				

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SLAVIC

2673	SLAV	351 A	5	%		MTWTHF	930-1030	SMI	105				HANEY
2674	SLAV	554 A	3			ARR	-	*	*				MICKLESEN
2675	SLAV	556 A	3			M W F	1030-1130	EEB	327				AUGEROT

HUMANITIES

2676	HUM	103 A	5			MTWTHF	1030-1130	SMI	120				KAUFFMAN BRAVMANN

GENERAL AND INTERDISCIPLINARY STUDIES

2677	GIS	101 U	1	%		M	730-930 PM	JHN	101	P/F ONLY			COACHMAN
2678	GIS	108 A	5	%		MTWTHF	230-330	HAG	237				FAIRHALL
2679	GIS	109 A	3	≠%		T TH	130-300	LOW	101	P/F ONLY			LA CHAPELLE
2680	GIS	251 A	3			T	1030-1230	GTH	209				JACOBS
2681	GIS	252 A	3	≠%		M W F	230-330	GTH	309				NASON QUIMBY
2682	GIS	299 A	1	%		T	1230-130	LOW	101	W/BIDEN	299 A		SPARKS
2683	GIS	304 U	5	%		M	730-930 PM	LND	*				DOBBS
2684	GIS	314 U	3	≠%		T TH	730-900 PM	SAV	341				SVERSSON
2685	GIS	316 A	5	≠%		T TH	230-430	LOW	117				NASON SCHOLZ
2686	GIS	318 A	5	%		M W F	930-1130	CMU	226	CONC REGISTRATION IN POL S 350 & POL S 360			CHANDLER DOLBEARE SCHUMAN
2687	GIS	318 AA QZ				T TH	130-430	MEB	247				
2688	GIS	318 AB QZ				T TH	130-430	MEB	248				
2689	GIS	318 AC QZ				T TH	130-430	MEB	251				
2690	GIS	318 AD QZ				T TH	130-430	MEB	252				
2691	GIS	319 A	5	%		M W	130-330	LOW	101				IGLITZIN
2692	GIS	320 A	5	%		T TH	130-330	LOW	106				AICKIN
2693	GIS	372 U	3	%		M W	700-930 PM	MLR	407				JAMESON
2694	GIS	380 A	3	≠%		M W F	1130-1230	CMU	243				HOLLAND
2695	GIS	402 A	5	%		MTWTHF	1130-1230	LOW	205				YBARRA
2696	GIS	405 A	3	%		M W F	1030-1130	GEB	134	W/CEWA	450 A		CHRISTMAN PILAT MAR
2697	GIS	405 AA QZ				T	830-930	MOR	219	W/CEWA	450 AA		
2698	GIS	405 AB QZ				T	930-1030	MOR	219	W/CEWA	450 AB		
2699	GIS	405 AC QZ				T	1030-1130	MOR	325	W/CEWA	450 AC		
2700	GIS	405 AD QZ				T	1130-1230	MOR	216	W/CEWA	450 AD		
2701	GIS	405 AE QZ				T	1230-130	MOR	221	W/CEWA	450 AE		
2702	GIS	405 AF QZ				T	130-230	MOR	221	W/CEWA	450 AF		
2703	GIS	405 AG QZ				T	230-330	MOR	221	W/CEWA	450 AH		
2704	GIS	405 AH QZ				T	330-430	MOR	221	W/CEWA	450 AH		
2705	GIS	405 B	3	%		M W F	1130-1230	MOR	214	W/CEWA	450 B		CHARLSON WELCH MAR
2706	GIS	405 BA QZ				TH	930-1030	MOR	216	W/CEWA	450 BA		
2707	GIS	405 BB QZ				TH	1030-1130	MOR	216	W/CEWA	450 BB		
2708	GIS	405 BC QZ				TH	1130-1230	MOR	216	W/CEWA	450 BC		
2709	GIS	405 BD QZ				TH	130-230	MOR	219	W/CEWA	450 BD		
2710	GIS	405 BE QZ				TH	230-330	MOR	219	W/CEWA	450 BE		
2711	GIS	407 A	4	%		M W	400-600	LOW	106	P/F ONLY			CORYELL SCHWIESOW
2712	GIS	411 A	5	≠%		T *	230-330 -	CMU *	351 *				MORISHIMA
2713	GIS	461 A	5	≠%		T TH	130-330	MLR	407	W/POL S	461 A		GOTTFRIED

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Sched. Line No.	COURSE	SECTION	CREDITS	HRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
GENERAL STUDIES											
2714	G ST	250 A	1-5		≠%		ARR	-	* *	P/F ONLY	
2715	G ST	350 A	1-5		≠%		ARR	-	* *	P/F ONLY	
2716	G ST	391 A	VAR		≠		ARR	-	* *		
2717	G ST	493 A	1-5		≠		ARR	-	* *		
GENETICS											
2718	GENET	451 A	4				M W F	130-230	GEB 134		STADLER
2719	GENET	451 AA QZ					M	230-330	HSB J280		STADLER
2720	GENET	451 AB QZ					T	230-330	HSB J280		STADLER
2721	GENET	451 AC QZ					M	330-430	HSB J280		STADLER
2722	GENET	451 AD QZ					T	330-430	HSB J280		STADLER
2723	GENET	499 A	VAR		≠		ARR	-	* *		
2724	GENET	501 A	3		≠		ARR	-	* *		
2725	GENET	520 A	1		≠		TH	1130-1230	HSB J280		
2726	GENET	553 A	3		≠		M W F	930-1030	HSB J280		HALL HARTWELL
2727	GENET	554 A	2		≠		ARR	-	HSB J280		SONNEBORN
2728	GENET	562 A	3		≠		M W F	1030-1130	HSB J280	P/F ONLY	FELSENSTEIN
2730	GENET	600 A	VAR				ARR	-	* *		
2731	GENET	700 A	VAR				ARR	-	* *		
2732	GENET	800 A	VAR		%		ARR	-	* *		
GEOPHYSICS											
2733	GPHYS	402 A	5		%		ARR	-	* *		
2734	GPHYS	453 A	3				M W F	1230-130	* *		BLACIC
2735	GPHYS	512 A	3				M WTH	930-1030	* *		UNTERSTEINER RAYMOND
2736	GPHYS	514 A	6				ARR	-	* *		
2737	GPHYS	520 A	1-2				ARR	-	* *		
2738	GPHYS	539 A	3				M W F	1130-1230	JHA 111	W/ATM S 539 A	DICKINSON
2739	G PHYS	573 A	3				ARR	-	* *	W/OCEAN 573 A	
2740	GPHYS	600 A	VAR				ARR	-	* *		
2741	GPHYS	700 A	VAR				ARR	-	* *		
2742	GPHYS	800 A	VAR		%		ARR	-	* *		
GEOGRAPHY											
2743	GEOG	100 A	5				M W F	930-1030	HUB 184		FLEMING
2744	GEOG	100 AA QZ					T TH	730-830	SMI 405		
2745	GEOG	100 AB QZ					T TH	730-830	SMI 409		
2746	GEOG	100 AC QZ					T TH	830-930	SMI 405		
2747	GEOG	100 AD QZ					T TH	830-930	SMI 409		
2748	GEOG	100 AE QZ					T TH	930-1030	SMI 405		
2749	GEOG	100 AF QZ					T TH	930-1030	SMI 409		
2750	GEOG	100 AG QZ					T TH	1030-1130	SMI 311		
2751	GEOG	100 AH QZ					T TH	1030-1130	SMI 309		
2752	GEOG	100 AI QZ					T TH	1030-1130	SMI 307		
2753	GEOG	100 AJ QZ					T TH	1130-1230	SMI 405		
2754	GEOG	100 AK QZ					T TH	1130-1230	SMI 409		
2755	GEOG	100 AL QZ					T TH	1230-130	SMI 405		

Sched. Line No.	COURSE	SECTION	CREDITS	HRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
GEOLOGICAL SCIENCES											
2811	GEOL	101 A	5				M W F	1030-1130	ARC 207		
2812	GEOL	101 AN LB					T	730-930	JHN 053		
2813	GEOL	101 AO LB					TH	830-930	JHN 009		
2814	GEOL	101 AP LB					W	730-930	JHN 053		
2815	GEOL	101 AQ LB			H≠		F	830-930	JHN 009		
2816	GEOL	101 AR LB					T	930-1130	JHN 053		
2817	GEOL	101 AS LB					TH	930-1030	JHN 009		
2818	GEOL	101 AT LB					TH	930-1130	JHN 053		
2819	GEOL	101 AU LB					T	930-1130	JHN 009		
2820	GEOL	101 AV LB					M	1130-130	JHN 053		
2821	GEOL	101 AW LB					W	1230-130	JHN 009		
2822	GEOL	101 AX LB					TH	1130-130	JHN 053		
2823	GEOL	101 AY LB					T	1130-1230	JHN 009		
2824	GEOL	101 B	5				T	130-330	JHN 053		
2825	GEOL	101 BN LB					TH	130-230	JHN 009		
2826	GEOL	101 BO LB					W	130-330	JHN 053		
2827	GEOL	101 BP LB					W	330-530	JHN 053		
2828	GEOL	101 BQ LB					M	430-530	JHN 009		
2829	GEOL	101 BR LB					F	330-530	JHN 053		
2830	GEOL	101 BS LB					M	330-430	JHN 009		
2831	GEOL	101 BT LB					M W F	330-430	GUG 224		
2832	GEOL	101 BU LB					TH	730-930	JHN 053		
2833	GEOL	101 BV LB					T	830-930	JHN 009		
2834	GEOL	101 BW LB					F	730-930	JHN 053		
2835	GEOL	101 BX LB					W	830-930	JHN 009		
2836	GEOL	101 BY LB					M	930-1130	JHN 053		
2837	GEOL	101 U	5				W	1030-1130	JHN 009		
2838	GEOL	101 UN LB					W	930-1130	JHN 053		
2839	GEOL	101 UO LB					F	1030-1130	JHN 009		
2840	GEOL	101 UP LB					F	930-1130	JHN 053		
2841	GEOL	101 UQ LB					M	930-1030	JHN 009		
2842	GEOL	103 A	5				T	1130-130	JHN 053		
2843	GEOL	103 AN LB					TH	1230-130	JHN 009		
2844	GEOL	103 AO LB					W	1130-130	JHN 053		
2845	GEOL	103 AP LB					F	1130-1230	JHN 009		
2846	GEOL	103 AQ LB					F	1130-130	JHN 053		
2847	GEOL	103 AR LB					M	1230-130	JHN 009		
2848	GEOL	103 AS LB			H≠		M	130-330	JHN 053		
2849	GEOL	103 AT LB					W	130-230	JHN 009		
2850	GEOL	103 AU LB					TH	130-330	JHN 053		
2851	GEOL	103 AV LB					T	230-330	JHN 009		
2852	GEOL	221 A	4		%		M W F	930-1030	JHN 056		EVANS
2853	GEOL	221 AN LB					W	730-930	JHN 102		
2854	GEOL	221 AO LB					M	1130-130	JHN 102		
2855	GEOL	221 AP LB					T	1130-130	JHN 102		
2856	GEOL	221 AQ LB					T	130-330	JHN 102		
2857	GEOL	221 AR LB					W	130-330	JHN 102		
2858	GEOL	221 AS LB					TH	330-530	JHN 102		
2859	GEOL	261 A	5		%		M W F	1030-1130	JHN 056		MALLORY WHEELER
2860	GEOL	261 AN LB					T	1130-130	JHN 011		
2861	GEOL	261 AO LB					TH	330-530	JHN 011		
2862	GEOL	308 A	5				T TH	130-330	JHN 006		HANSON
2863	GEOL	308 AA QZ					W	930-1030	JHN 011		
2864	GEOL	308 AB QZ					TH	930-1030	JHN 011		

2756	GEOG	100	AM	QZ			T TH	1230-130	SMI	409			
2757	GEOG	100	BA	QZ			T TH	1230-130	SMI	313			
2758	GEOG	100	BB	QZ			T TH	130-230	SMI	405			
2759	GEOG	100	BC	QZ			T TH	130-230	SMI	409			
2760	GEOG	100	BD	QZ			T TH	130-230	SMI	402			
2761	GEOG	100	BE	QZ			T TH	230-330	SMI	405			
2762	GEOG	100	BF	QZ		H	T TH	230-330	SMI	409			
2763	GEOG	100	C		5		MTWTHF	1030-1130	SMI	407			CHANG
2764	GEOG	100	D		5		M	1230-230	SMI	107			STALLINGS
							TWTH	1230-130	SMI	107			
2765	GEOG	100	E		5		M	1230-230	SMI	107			BARNES
							TWTH	130-230	SMI	107			
2766	GEOG	100	U		5		T TH	700-920 PM	SMI	202			LOUDER
2767	GEOG	200	A		5		T TH	500-720 PM	SMI	407			VELIKONJA
2768	GEOG	205	A		5		M W F	830-930	SMI	303			ROMANOWSKI
2769	GEOG	205	AN	LB			T TH	830-930	SMI	402			
2770	GEOG	205	AO	LB			T TH	1030-1130	SMI	402			
2771	GEOG	205	AP	LB			T TH	1130-1230	SMI	402			
2772	GEOG	205	AQ	LB			T TH	1230-130	SMI	402			
2773	GEOG	207	A		5		M W F	1130-1230	SMI	304			KRUMME
2774	GEOG	207	AA	QZ			T TH	830-930	SMI	313			
2775	GEOG	207	AB	QZ			T TH	930-1030	SMI	407			
2776	GEOG	207	AC	QZ			T TH	1030-1130	SMI	313			
2777	GEOG	207	AD	QZ		H≠	T TH	1130-1230	SMI	313			KRUMME
2778	GEOG	207	U		5		M W	700-920 PM	SMI	407			
2779	GEOG	227	A		3		M W F	1030-1130	SMI	307			MORRILL
2780	GEOG	235	A		5	%	MTWTHF	1030-1130	SMI	409			CHANG
2781	GEOG	258	A		2		T TH	830-930	SMI	304			MUEHRCKE
2782	GEOG	277	A		5		MTWTHF	1030-1130	SMI	318			BOYCE
2783	GEOG	302	A		3		M W F	830-930	SMI	304			BEYERS
2784	GEOG	303	A		3	%	M W F	930-1030	SMI	407			SAMUELS
2785	GEOG	360	A		5		M W F	1130-1230	SMI	401			HEATH
							T TH	1230-230	SMI	401			
2786	GEOG	402	A		5		MTWTHF	930-1030	SMI	305			MORRILL
2787	GEOG	416	A		5		M W	830-1030	SMI	102	W/ECON	416 A	BISH
2788	GEOG	433	A		5		MTWTHF	1030-1130	SMI	405			ROMANOWSKI
2789	GEOG	434	A		3/5		M W F	1130-1230	SMI	405	W/FAR E	434 A	MC GEE
2790	GEOG	449	A		3/5	≠	M W F	1130-1230	SMI	402			FLEMING
2791	GEOG	451	A		3/5	≠	M W F	1030-1130	SMI	402			THOMAS
2792	GEOG	462	A		5		M W F	230-330	SMI	401			SHERMAN
							T TH	230-430	SMI	401			
2793	GEOG	467	A		3	≠	M W F	130-230	SMI	311			BACON
2794	GEOG	475	A		5		MTWTHF	830-930	SMI	405			VELIKONJA
2795	GEOG	499	A		VAR	≠	ARR	-	*	*			
2796	GEOG	500	A		3		T TH	130-330	*	*	SELECTED PARTICIPANTS		BACON
2797	GEOG	501	A		3		M W	130-330	SMI	402			KRUMME
2798	GEOG	503	A		3		T TH	130-330	LOW	213	W/FAR E	503 A	KOSINSKI
2799	GEOG	507	A		3		T TH	330-530	SMI	405			JACKSON
2800	GEOG	509	A		3		M W	130-330	SMI	409			KAKIUCHI
2801	GEOG	510	A		3		M W	330-530	SMI	104			MC GEE
2802	GEOG	520	A		3		M W	330-530	SMI	409			MUEHRCKE
2803	GEOG	529	A		3	≠	T TH	1130-100	MOR	228	W/CETC	529 A	HORWOOD
2804	GEOG	538	A		3	≠	M W	130-330	SMI	105			ULLMAN
2805	GEOG	540	A		3		M W	330-530	SMI	402			BEYERS
2806	GEOG	542	A		3		M W	130-330	SMI	405			VELIKONJA
2807	GEOG	552	A		2	%	ARR	-	*	*			
2808	GEOG	600	A		VAR	≠	ARR	-	*	*			
2809	GEOG	700	A		VAR	≠	ARR	-	*	*			
2810	GEOG	800	A		VAR	≠%	ARR	-	*	*			

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE*.)

2865	GEOL	308	AC	QZ			W	1030-1130	JHN	011			
2866	GEOL	308	AD	QZ			TH	1030-1130	JHN	011			
2867	GEOL	401	A		8		ARR	-	*	*			
2868	GEOL	402	A		7		ARR	-	*	*			
2869	GEOL	405	A		5	≠	MTWTHF	830-930	JHN	013			BOSTROM
2870	GEOL	417	A		4	%	T TH	130-400	*	*			KLEIN PORTER
2871	GEOL	425	A		5		M W F	930-1030	JHN	013			VANCE
2872	GEOL	425	AN	LB			T TH	930-1130	JHN	116			
2873	GEOL	425	AO	LB			W F	1130-130	JHN	116			
2874	GEOL	426	A		5	%	T TH	130-230	JHN	010			STEWART WHETTEN
2875	GEOL	426	AN	LB			T TH	230-430	JHN	010			
2876	GEOL	436	A		5		M W F	930-1030	JHN	010			MALLORY
2877	GEOL	436	AN	LB			T TH	930-1130	JHN	108			
2878	GEOL	471	A		5	%	M W F	1030-1130	JHN	110			GRESENS
2879	GEOL	471	AN	LB			T TH	130-330	JHN	110			
2880	GEOL	471	AO	LB			T TH	330-530	JHN	110			
2881	GEOL	480	A		3		M W F	1230-130	JHN	013			BARKSDALE
2882	GEOL	487	A		5		T TH	930-1130	JHN	102			CHENEY
2883	GEOL	487	AN	LB			F	130-330	JHN	102			
2884	GEOL	487	AO	LB			T	330-530	JHN	102			
2885	GEOL	488	A		1	≠%	M	330-430	JHN	013			CHENEY
2886	GEOL	498	A		5		ARR	-	*	*			
2887	GEOL	499	A		VAR		ARR	-	*	*			
2888	GEOL	510	A		VAR		ARR	-	*	*			PORTER WASHBURN
2889	GEOL	511	A		VAR		ARR	-	*	*			PORTER WASHBURN
2890	GEOL	512	A		2		ARR	-	*	*			PORTER WASHBURN
2891	GEOL	520	A		VAR		ARR	-	*	*			
2892	GEOL	524	A		3		M W	130-330	JHN	116			VANCE
2893	GEOL	530	A		VAR		ARR	-	*	*			MALLORY RENSBERGER
2894	GEOL	532	A		5		M W F	830-930	JHN	010			MALLORY
2895	GEOL	532	AN	LB			M W	130-330	JHN	108			
2896	GEOL	540	A		VAR		ARR	-	*	*			MISCH
2897	GEOL	546	A		5		M W	130-330	JHN	013			
							T	1030-1130	JHN	013			
2898	GEOL	550	A		VAR		ARR	-	*	*			
2899	GEOL	560	A		VAR		ARR	-	*	*			MALLORY WHEELER
2900	GEOL	568	A		5		ARR	-	*	*			WHEELER
2901	GEOL	570	A		VAR		ARR	-	*	*			GRESENS
2902	GEOL	580	A		VAR		ARR	-	*	*			STEWART WHETTEN
2903	GEOL	585	A		VAR		ARR	-	*	*			CHENEY
2904	GEOL	590	A		VAR		ARR	-	*	*			
2905	GEOL	600	A		VAR		ARR	-	*	*			
2906	GEOL	700	A		VAR		ARR	-	*	*			
2907	GEOL	800	A		VAR	%	ARR	-	*	*			

GERMANIC LANGUAGES AND LITERATURE

2908	GERM	102	A		5		MTWTHF	830-930	DEN	317			
2909	GERM	102	B		5		MTWTHF	930-1030	DEN	317			
2910	GERM	102	C		5	≠	MTWTHF	1030-1130	DEN	317			
2911	GERM	102	D		5		MTWTHF	1130-1230	DEN	317			

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE*.)

Sched. Line No.	COURSE	SECTION	CREDITS	HRS H	PMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
2912	GERM	103 AA	5				MTWTHF	830-930	DEN 316		
2913	GERM	103 AB	5		≠		MTWTHF	830-930	DEN 315		
2914	GERM	103 AC	5				MTWTHF	930-1030	DEN 316		
2915	GERM	103 AD	5		≠		MTWTHF	930-1030	DEN 315		
2916	GERM	103 AE	5				MTWTHF	1030-1130	DEN 316		
2917	GERM	103 AF	5		≠		MTWTHF	1030-1130	DEN 315		
2918	GERM	103 AG	5				MTWTHF	1130-1230	DEN 316		
2919	GERM	103 AH	5		≠		MTWTHF	1130-1230	DEN 315		
2920	GERM	103 AI	5				MTWTHF	1230-130	DEN 317		
2921	GERM	103 AJ	5		≠		MTWTHF	1230-130	DEN 316		
2922	GERM	103 AK	5				MTWTHF	130-230	DEN 317		
2923	GERM	103 UA	5				M WTH	700-830 PM	DEN 317		
2924	GERM	122 A	5				MTWTHF	830-930	DEN 314		
2925	GERM	201 AA	5				MTWTHF	830-930	DEN 307		
2926	GERM	201 AB	5				MTWTHF	930-1030	DEN 314		
2927	GERM	201 AC	5				MTWTHF	1130-1230	DEN 314		
2928	GERM	202 AA	5				MTWTHF	830-930	DEN 309		
2929	GERM	202 AB	5				MTWTHF	930-1030	DEN 307		
2930	GERM	202 AC	5				MTWTHF	1030-1130	DEN 307		
2931	GERM	203 AA	3				M W F	830-930	DEN 306		
2932	GERM	203 AB	3				M W F	930-1030	DEN 217		
2933	GERM	203 AC	3		≠		M W F	930-1030	DEN 205		
2934	GERM	203 AD	3				M W F	1030-1130	DEN 305		
2935	GERM	203 AE	3				M W F	1130-1230	DEN 205		
2936	GERM	207 AA	2				T TH	930-1030	DEN 311		
2937	GERM	207 AB	2				T TH	1030-1130	DEN 312		
2938	GERM	207 AC	2				T TH	1130-1230	DEN 310		
2939	GERM	260 A	3				M W F	1130-1230	DEN 217		
2940	GERM	292 A	3				M W F	1030-1130	DEN 306		
2941	GERM	299 A	1-5				ARR	-	* *		
2942	GERM	302 A	3				M W F	830-930	DEN 312		
2943	GERM	302 B	3				T TH	230-400	DEN 306		
2944	GERM	303 A	3				M W F	830-930	DEN 311		
2945	GERM	303 B	3	H	≠		M W F	830-930	DEN 313		
2946	GERM	303 C	3				T TH	230-400	DEN 310		
2947	GERM	312 A	3				M W F	930-1030	DEN 311		
2948	GERM	312 B	3				M W F	930-1030	DEN 206		
2949	GERM	312 C	3	H	≠		M W F	930-1030	DEN 312		
2950	GERM	312 D	3				M W F	230-330	DEN 317		
2951	GERM	341 A	3				M W F	1030-1130	DEN 309		SOUTH
2952	GERM	344 A	3			%	M W F	230-330	DEN 216		ALLARD
2953	GERM	403 A	3				M W F	930-1030	DEN 313		
2954	GERM	403 B	3				M W F	230-330	DEN 310		
2955	GERM	404 A	3		≠		M W F	230-330	DEN 316		VOYLES
2956	GERM	405 A	3				T TH	130-330 130-230	DEN 311 DEN 311		VOYLES
2957	GERM	412 A	3				M W F	1130-1230	DEN 307		
2958	GERM	412 B	3				M W F	330-430	DEN 311		
2959	GERM	413 A	3				M W F	1030-1130	DEN 314		
2960	GERM	413 B	3				M W F	130-230	DEN 316		
2961	GERM	492 A	3				T TH	330-430	DEN 317		MALOOF
2962	GERM	495 A	3				M W	130-230	DEN 313		
2963	GERM	497 A	1-5				ARR	-	* *		
2964	GERM	498 A	3		≠		M W F	1030-1130	DEN 312		
2965	GERM	512 A	3		≠		M W F	130-230	DEN 311		
2966	GERM	515 A	3		≠		M W F	230-330	DEN 311		
2967	GERM	516 A	3		≠		M W F	130-230	DEN 312		
2968	GERM	518 A	3		≠		M W F	430-530	DEN 311		REY
2969	GERM	520 A	3		≠		T TH	330-500 230-430	DEN 311 DEN 311		BAUMGAERTEL
2970	GERM	522 A	3		≠		T	330-530	DEN 313		
2971	GERM	526 A	3		≠		M	230-430	DEN 312		

Sched. Line No.	COURSE	SECTION	CREDITS	HRS H	PMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
3038	HSTAA	201 AM QZ					T TH	230-330	SMI 309		
3039	HSTAA	201 BA QZ					T TH	230-330	SMI 402		
3040	HSTAA	331 A	5				MTWTH	1130-1230	JHN 101		BURKE
3041	HSTAA	331 AA QZ					F	930-1030	SMI 409		
3042	HSTAA	331 AB QZ					F	930-1030	BLM 209		
3043	HSTAA	331 AC QZ					F	1130-1230	SMI 409		
3044	HSTAA	331 AD QZ					F	1130-1230	MLR 316		
3045	HSTAA	331 AE QZ					F	1230-130	SMI 409		
3046	HSTAA	331 AF QZ					F	1230-130	SMI 405		
3047	HSTAA	331 AG QZ					F	130-230	SMI 409		
3048	HSTAA	331 AH QZ					F	130-230	MLR 106		
3049	HSTAA	353 A	3				M W F	1030-1130	SMI 303		BESTOR
3050	HSTAA	401 A	5				MTWTHF	930-1030	GEB 225		SCHOLZ
3051	HSTAA	432 U	5				M W	500-720 PM	SMI 318		CLARK
3052	HSTAA	453 A	5			%	M W F	1030-1130	SMI 303		BESTOR
3053	HSTAA	453 AA QZ					W	130-330	SMI 309		
3054	HSTAA	454 A	5				MTWTHF	1230-130	MLR 301		
3055	HSTAA	483 A	5				MTWTHF	1130-1230	SMI 307		SOLBERG
3056	HSTAA	504 A	3-6				TH	130-330	SMI 105		SCHOLZ
3057	HSTAA	515 A	3-6		≠		T	330-530	SMI 104		CARSTENSEN
3058	HSTAA	534 A	3-6		≠		M	130-330	SMI 306		BURKE
3059	HSTAA	534 B	3-6		≠		T	230-430	SMI 306		CLARK
3060	HSTAA	553 A	3-6		≠		TH	130-330	LOW 219		BESTOR
3061	HSTAA	563 A	3-6		≠		ARR	-	* *		FOWLER
3062	HSTAA	582 A	3-6				T	330-530	SMI 105		SOLBERG
3063	HSTAA	587 A	3-6		≠		M	330-530	SMI 108B		ALDEN

ANCIENT AND MEDIEVAL HISTORY

3064	HSTAM	202 A	5				MTWTH	1030-1130	GUG 224		THOMAS
3065	HSTAM	202 AA QZ					F	830-930	SMI 409		
3066	HSTAM	202 AB QZ					F	830-930	MLR 316		
3067	HSTAM	202 AC QZ					F	930-1030	SMI 405		
3068	HSTAM	202 AD QZ					F	930-1030	MLR 316		
3069	HSTAM	202 AE QZ					F	1030-1130	MLR 316		
3070	HSTAM	202 AF QZ					F	1030-1130	BLM 408		
3071	HSTAM	202 AG QZ					F	1030-1130	MLR 310		
3072	HSTAM	202 AH QZ		H	≠		F	1030-1130	BLM 308		THOMAS
3073	HSTAM	202 AI QZ					F	1130-1230	BLM 401		
3074	HSTAM	202 AJ QZ					F	1130-1230	MLR 310		
3075	HSTAM	202 AK QZ					F	130-230	SMI 405		
3076	HSTAM	202 AL QZ					F	130-230	MLR 302B		
3077	HSTAM	421 U	5				T TH	530-750 PM	SMI 305		BOBA
3078	HSTAM	433 A	5				T TH	130-330	LOW 218		KAMINSKY
3079	HSTAM	442 A	5				MTWTHF	1030-1130	SMI 305		BOBA
3080	HSTAM	501 A	3-6		≠		T	130-330	LOW 219		THOMAS
3081	HSTAM	513 A	3-6		≠	%	M	130-330	SMI 104		FERRILL
3082	HSTAM	534 A	3-6				W	130-330	SMI 118		KAMINSKY

HISTORY OF ASIA

3083	HSTAS	213 A	5			%	M W F	930-1030	MLR 102		DULL PALAIS HANLEY
3084	HSTAS	213 AA QZ					T TH	930-1030	LOW 216		
3085	HSTAS	213 AB QZ		H	≠		T TH	930-1030	LOW 219		PALAIS
3086	HSTAS	213 AC QZ					T TH	1230-130	LOW 217		
3087	HSTAS	213 AD QZ					T TH	1230-130	LOW 219		
3088	HSTAS	213 AE QZ					T TH	1230-130	LOW 213		
3089	HSTAS	403 A	5				MTWTHF	830-930	SMI 305		CONLON
3090	HSTAS	422 A	5				MTWTHF	1130-1230	THO 211		HANLEY
3091	HSTAS	453 A	5				MTWTHF	130-230	THO 211		DULL
3092	HSTAS	470 A	5				MTWTHF	1130-1230	THO 335		PALAIS

2973	GERM	560	A		3	≠	W	230-430	DEN	312			VOYLES
2974	GERM	569	A		3	≠	TH	230-430	DEN	312			HRUBY
2975	GERM	573	A		3	≠%	TH	230-430	DEN	313			BEHLER
2976	GERM	592	A		5	≠	M	230-430	DEN	313			BEHLER
2977	GERM	600	A		VAR		ARR	-	*	*			
2978	GERM	700	A		VAR		ARR	-	*	*			
2979	GERM	800	A		VAR	%	ARR	-	*	*			

HISTORY

2980	HST	113	A		5		M W F	1230-130	HUB	184			FERRILL
2981	HST	113	AA	QZ			T TH	830-930	BNS	115			
2982	HST	113	AB	QZ			T TH	830-930	SMI	105			
2983	HST	113	AC	QZ			T TH	830-930	SMI	109			
2984	HST	113	AD	QZ			T TH	830-930	LOW	205			
2985	HST	113	AE	QZ			T TH	930-1030	CMU	332			
2986	HST	113	AF	QZ			T TH	930-1030	CLK	327			
2987	HST	113	AG	QZ			T TH	930-1030	LOW	206			
2988	HST	113	AH	QZ			T TH	930-1030	LOW	205			
2989	HST	113	AI	QZ			T TH	1030-1130	LOW	116			
2990	HST	113	AJ	QZ			T TH	1030-1130	LOW	115			
2991	HST	113	AK	QZ			T TH	1130-1230	BLM	408			
2992	HST	113	AL	QZ			T TH	1130-1230	DEN	205			
2993	HST	113	AM	QZ			T TH	1230-130	ARC	102			
2994	HST	113	BA	QZ			T TH	1230-130	LOW	117			
2995	HST	113	BB	QZ			T TH	1230-130	LOW	116			
2996	HST	113	BC	QZ			T TH	1230-130	LOW	114			
2997	HST	113	BD	QZ		H≠	T	1230-230	SMI	306			
2998	HST	113	BE	QZ		H≠	TH	1230-230	CMU	351			
2999	HST	113	BF	QZ			T TH	130-230	SMI	309			
3000	HST	113	BG	QZ			T TH	130-230	SMI	311			
3001	HST	303	A		5		TWTHF	930-1030	SMI	107			L. FARRAR
3002	HST	303	AA	QZ			M	830-930	SMI	409			
3003	HST	303	AB	QZ			M	930-1030	SMI	409			
3004	HST	303	AC	QZ			M	1030-1130	BLM	206			
3005	HST	303	AD	QZ			M	1130-1230	SMI	409			
3006	HST	312	A		5		MTWTHF	930-1030	SMI	318			HANKINS
3007	HST	362	A		5	%	MTWTHF	830-930	SMI	307			PRESSLY
3008	HST	392	A		5	H≠	TH	330-530	SMI	306			KILCUP
3009	HST	463	A		5		MTWTHF	130-230	SMI	207			BACHARACH
3010	HST	498	A		3-5	≠	M	130-330	SMI	108B			ALDEN
3011	HST	498	B		3-5	≠	T	130-330	SMI	104			LYTLE
3012	HST	498	C		3-5	≠	M	230-430	MLR	302B			BACHARACH
3013	HST	498	D		3-5	≠	W	330-530	SMI	306			
3014	HST	498	E		3-5	≠	ARR	-	*	*			SOLLARS
3015	HST	498	U		3-5	≠	T	530-720 PM	SMI	306			L. FARRAR
3016	HST	499	A		1-5	≠	ARR	-	*	*			
3017	HST	511	A		3-6	≠	TH	130-330	SMI	104			HANKINS
3018	HST	541	A		3-6	≠	T	130-330	SMI	105			L. FARRAR
3019	HST	545	A		3-6	≠	TH	330-530	LOW	218			BUTOW
3020	HST	562	A		3-6	≠	M	130-330	SMI	116B			SUGAR
3021	HST	571	A		0	≠	F	1230-230	SMI	116B			SUGAR
3022	HST	600	A		VAR		ARR	-	*	*			
3023	HST	700	A		VAR		ARR	-	*	*			
3024	HST	800	A		VAR	%	ARR	-	*	*			

HISTORY OF THE AMERICAS

3025	HSTAA	201	A		5		M W F	130-230	ARC	207			CLARK
3026	HSTAA	201	AA	QZ			T TH	830-930	ARC	102			
3027	HSTAA	201	AB	QZ			T TH	830-930	LOW	202			
3028	HSTAA	201	AC	QZ			T TH	930-1030	GEB	224			
3029	HSTAA	201	AD	QZ			T TH	930-1030	BLM	306			
3030	HSTAA	201	AE	QZ			T TH	1030-1130	BLM	312			
3031	HSTAA	201	AF	QZ			T TH	1030-1130	LOW	205			
3032	HSTAA	201	AG	QZ			T TH	1130-1230	ARC	102			
3033	HSTAA	201	AH	QZ			T TH	1130-1230	BLM	303			
3034	HSTAA	201	AI	QZ			T TH	130-230	THO	119			
3035	HSTAA	201	AJ	QZ			T TH	130-230	THO	202			
3036	HSTAA	201	AK	QZ			T TH	130-230	BLM	309			
3037	HSTAA	201	AL	QZ			T TH	130-230	LOW	217			

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

3093	HSTAS	501	A		3-6	≠	T	330-530	LOW	218			CONLON
3094	HSTAS	522	A		3-6	≠	T	330-530	THO	410			BUTOW
3095	HSTAS	523	A		3-6	≠	ARR	-	*	*			BECKMAN
3096	HSTAS	525	A		3-6	≠%	ARR	-	*	*			BECKMANN
3097	HSTAS	549	A		3-6	≠%	ARR	-	*	*	W/FAR E 573 A		MOTE
3098	HSTAS	555	A		3-6	≠	M	130-330	SMI	309			HSIEH
3099	HSTAS	558	A		3-6	≠	F	130-330	MLR	302A			HSIEH
3100	HSTAS	570	A		3-6	≠	M	230-430	MLR	302A			PALAIS
3101	HSTAS	573	A		3-6	≠	T	330-530	LOW	219			PALAIS

MODERN EUROPEAN HISTORY

3102	HSTEU	272	A		5		MTWTHF	230-330	SMI	303			COSTIGAN
3103	HSTEU	381	A		3		M W F	930-1030	SMI	103	W/SCAND 381 A		HILDEMAN
3104	HSTEU	406	A		5	%	MTWTHF	230-430	SMI	305			KILCUP
3105	HSTEU	413	U		5		M W	530-750 PM	SMI	306			M. FARRAR
3106	HSTEU	414	A		5		MTWTHF	1130-1230	SMI	207			ULLMAN
3107	HSTEU	423	A		5		MTWTHF	930-1030	SMI	207			PINKNEY
3108	HSTEU	432	A		5		MTWTHF	130-230	SAV	233			BRIDGMAN
3109	HSTEU	445	A		5		MT THF	930-1030	SMI	303			ELLISON
3110	HSTEU	445	AA	QZ			W	830-930	SMI	409			
3111	HSTEU	445	AB	QZ			W	930-1030	SMI	409			
3112	HSTEU	445	AC	QZ			W	1230-130	SMI	409			
3113	HSTEU	445	AD	QZ			W	130-230	MLR	302A			
3114	HSTEU	446	A		5		MTWTHF	930-1030	THO	335			SZEFTEL
3115	HSTEU	449	A		5	%	MTWTHF	1130-1230	SMI	305			NICHOLS
3116	HSTEU	472	A		5		MTWTHF	130-230	SMI	305			LEVY
3117	HSTEU	474	A		5		MTWTHF	1030-1130	SMI	207			BELL
3118	HSTEU	475	A		5		MTWTHF	1230-130	SMI	303			COSTIGAN
3119	HSTEU	523	A		3-6	≠	TH	130-330	SMI	306			LYTLE
3120	HSTEU	533	A		3-6	≠	M	330-530	SMI	306			BRIDGMAN
3121	HSTEU	534	A		3-6	≠	T	330-530	BLM	308			EMERSON
3122	HSTEU	541	A		3-6	≠	T	230-430	MLR	302A			SZEFTEL
3123	HSTEU	547	A		3-6	≠	W	130-330	THO	508			TREADGOLD
3124	HSTEU	555	A		3-6	≠	T	130-330	SMI	116B			SUGAR
3126	HSTEU	576	A		3-6	≠%	T	230-430	SMI	208F			LEVY

HOME ECONOMICS

3127	H EC	125	A		3		M W F	1230-130	RAI	310			BROCKWAY
3128	H EC	134	A		3/5		T TH	1130-1230	RAI	310			EKENES MURDOCH SHIGAYA MURDOCH
3129	H EC	134	AN	LB			M W F	830-1030	RAI	307			
3130	H EC	134	AO	LB			M W F	1030-1230	RAI	307	H EC MAJORS ONLY		SHIGAYA
3131	H EC	134	AP	LB			M W F	130-330	RAI	307	H EC MAJORS ONLY		EKENES
3132	H EC	148	A		3		F	930-1030	RAI	212	H EC MAJORS ONLY		WILSON
3133	H EC	148	AN	LB			M W	930-1130	HMH	*	H EC MAJORS ONLY		FREEMAN
3134	H EC	148	AO	LB			T TH	930-1130	HMH	*	H EC MAJORS ONLY		FREEMAN
3135	H EC	225	A		2	%	T TH	930-1130	RAI	301			KING
3136	H EC	225	B		2	%	T TH	1230-230	RAI	301			KING
3137	H EC	234	A		5		T TH	930-1030	RAI	313	H EC MAJORS ONLY		SMITH
3138	H EC	234	AN	LB			M W F	830-1030	RAI	313			
3139	H EC	234	AO	LB			M W F	1030-1230	RAI	313			TWISSELMAN
3140	H EC	300	A		2		T TH	1230-130	RAI	212			ARLIN
3141	H EC	314	A		5	%	T TH	1130-1230	RAI	218			MARTINSEN
3142	H EC	314	AN	LB			M W F	1130-130	RAI	211			CRUM
3143	H EC	314	AO	LB			M W F	1130-130	RAI	217			RAUSCHERT

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

COLLEGE OF ARTS AND SCIENCES

Sched. Line No.	COURSE	SECTION	CREDITS	HRS H	PMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
3144	H EC	316 A	3			W	930-1030	RAI 212			CRUM
						W	930-1030	RAI 217			
3145	H EC	316 AN LB				T	930-1230	RAI 212			CRUM
						T	930-1230	RAI 217			
3146	H EC	316 AO LB				TH	930-1230	RAI 212			CRUM
						TH	930-1230	RAI 217			
3147	H EC	317 A	3		%	T TH	130-430	RAI 211			MARTINSEN
3148	H EC	329 A	3		≠	T TH	930-1130	RAI 308			WILSON
3149	H EC	334 A	3			M W F	830-1030	RAI 305			KATZ
3150	H EC	338 A	3			M W F	230-430	RAI 305			KATZ
3151	H EC	338 B	3	H≠		M W F	230-430	RAI 305		W/H EC 338 A	
3152	H EC	347 A	3/5			M W F	1130-1230	RAI 304			SCHROEDER
3153	H EC	347 AN LB				T TH	1130-130	RAI 304			SCHROEDER
3154	H EC	347 AO LB		H≠		T TH	1130-130	RAI 304		W/H EC 347 AN	
3155	H EC	348 A	3		≠	T TH	130-230	HMH *			WILSON
3156	H EC	348 AN LB				ARR	-	HMH *			
3157	H EC	348 B	3		≠	T	230-430	HMH *			WILSON
						TH	230-330	HMH *			FREEMAN
3158	H EC	348 BN LB				ARR	-	HMH *			WILSON FREEMAN
3159	H EC	354 A	3/5			MTWTHF	1030-1130	RAI 310			HALL
3160	H EC	354 B	3/5	H≠		MTWTHF	1030-1130	RAI 310		W/H EC 354 A	
3161	H EC	356 A	3			M W F	130-230	GTH 210			STONE
3162	H EC	356 B	3	H≠		M W F	130-230	GTH 210		W/H EC 356 A	
3163	H EC	380 A	2		≠	ARR	-	* *			SMITH
3164	H EC	408 A	3			M W F	930-1030	RAI 218			MONSEN
3165	H EC	415 A	3			T TH	730-1030	RAI 211			MARTINSEN
3166	H EC	429 A	3		≠	M W F	830-1030	RAI 308			BROCKWAY
3167	H EC	433 A	4			M F	130-230	RAI 310			YERINA
						W	130-330	RAI 310			
3168	H EC	434 A	3		≠	M W F	130-330	RAI 313			SHIGAYA
3169	H EC	437 A	3		%	T TH	930-1030	RAI 218			YERINA
3170	H EC	447 A	3			M W	330-530	RAI 304			SCHROEDER
3171	H EC	456 A	3			T TH	400-530	RAI 301			STONE
3172	H EC	457 A	3			M W	1230-130	RAI 218			JOHNSON
3173	H EC	457 AN LB				F	1230-230	RAI 218			JOHNSON
3174	H EC	462 A	3			T	230-430	RAI 316			GRANBERG
3175	H EC	473 A	5			MTW F	1030-1130	RAI 107			BONNELL
3176	H EC	473 AN LB				TH	1030-1230	RAI 107			BONNELL
3177	H EC	474 A	5			MTW F	330-530	RAI 218			SANDSTROM
3178	H EC	480 A	VAR		≠	ARR	-	* *			HALL
3179	H EC	481 A	VAR		≠	ARR	-	* *			BONNELL
3180	H EC	482 A	VAR		≠	ARR	-	* *			MC ADAMS
3181	H EC	483 A	VAR		≠	ARR	-	* *			STONE
3182	H EC	484 A	VAR		≠	T TH	130-430	RAI 313			SMITH
3183	H EC	485 A	VAR		≠	ARR	-	* *			BROCKWAY
3184	H EC	486 A	VAR		≠	ARR	-	* *			MARTINSEN
3185	H EC	487 A	VAR		≠	ARR	-	* *			SCHROEDER
3186	H EC	488 A	VAR		≠	ARR	-	* *			WILSON
3187	H EC	489 A	VAR		≠	ARR	-	* *			JOHNSON MONSEN
3188	H EC	496 A	2/3	H≠		ARR	-	* *			
3189	H EC	496 B	2/3	H≠		ARR	-	* *			
3190	H EC	496 C	2/3	H≠		ARR	-	* *			
3191	H EC	496 D	2/3	H≠		ARR	-	* *			
3192	H EC	496 E	2/3	H≠		ARR	-	* *			
3193	H EC	496 F	2/3	H≠		ARR	-	* *			
3194	H EC	496 G	2/3	H≠		ARR	-	* *			
3195	H EC	496 H	2/3	H≠		ARR	-	* *			
3196	H EC	496 I	2/3	H≠		ARR	-	* *			
3197	H EC	496 J	2/3	H≠		ARR	-	* *			

Sched. Line No.	COURSE	SECTION	CREDITS	HRS H	PMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
3252	MATH	105 U	5			M WTH	700-830 PM	GEB 222			
3253	MATH	105 V	5			M WTH	700-830 PM	GEB 224			
3254	MATH	114 A	2			M W	1230-130	GUG 411			
3255	MATH	114 B	2			M W	1230-130	ARC 102			
3256	MATH	114 C	2			T TH	1230-130	GUG 411			
3257	MATH	114 U	2			M	700-850 PM	ROB 203A			
3258	MATH	114 V	2			M	700-850 PM	ROB 318			
3259	MATH	124 A	5			M W F	830-930	GEB 424			
3260	MATH	124 AA QZ				T TH	830-930	GEB 424			
3261	MATH	124 AB QZ				T TH	830-930	PHY 150			
3262	MATH	124 B	5			M W F	930-1030	GEB 424			
3263	MATH	124 BA QZ				T TH	930-1030	GEB 424			
3264	MATH	124 BB QZ				T TH	930-1030	PHY 152			
3265	MATH	124 C	5			M W F	930-1030	GEB 423			
3266	MATH	124 CA QZ				T TH	930-1030	GEB 423			
3267	MATH	124 CB QZ				T TH	930-1030	MEB 231			
3268	MATH	124 D	5			M W F	1030-1130	GEB 423			
3269	MATH	124 DA QZ				T TH	1030-1130	GEB 423			
3270	MATH	124 DB QZ				T TH	1030-1130	PHY 152			
3271	MATH	124 E	5			M W F	1230-130	GEB 423			
3272	MATH	124 EA QZ				T TH	1230-130	GEB 423			
3273	MATH	124 EB QZ				T TH	1230-130	PHY 260			
3274	MATH	124 F	5			M W F	130-230	GEB 423			
3275	MATH	124 FA QZ				T TH	130-230	GEB 423			
3276	MATH	124 FB QZ				T TH	130-230	PHY 321			
3277	MATH	124 U	5			M WTH	700-830 PM	GEB 225			
3278	MATH	124 V	5			M WTH	700-830 PM	GEB 226			
3279	MATH	125 A	5			M W F	830-930	GEB 426			
3280	MATH	125 AA QZ				T TH	830-930	GEB 426			
3281	MATH	125 AB QZ				T TH	830-930	PHY 152			
3282	MATH	125 B	5			M W F	930-1030	GEB 425			
3283	MATH	125 BA QZ				T TH	930-1030	GEB 425			
3284	MATH	125 BB QZ				T TH	930-1030	EGA 151			
3285	MATH	125 C	5			M W F	930-1030	GEB 422			
3286	MATH	125 CA QZ				T TH	930-1030	GEB 422			
3287	MATH	125 CB QZ				T TH	930-1030	EGA 153			
3288	MATH	125 D	5			M W F	1030-1130	GEB 424			
3289	MATH	125 DA QZ				T TH	1030-1130	GEB 424			
3290	MATH	125 DB QZ				T TH	1030-1130	EGA 153			
3291	MATH	125 E	5			M W F	1030-1130	GEB 422			
3292	MATH	125 EA QZ				T TH	1030-1130	GEB 422			
3293	MATH	125 EB QZ				T TH	1030-1130	EGA 152			
3294	MATH	125 F	5			M W F	1130-1230	GEB 425			
3295	MATH	125 FA QZ				T TH	1130-1230	GEB 425			
3296	MATH	125 FB QZ				T TH	1130-1230	GEB 226			
3297	MATH	125 G	5			M W F	1130-1230	GEB 427			
3298	MATH	125 GA QZ				T TH	1130-1230	GEB 427			
3299	MATH	125 GB QZ				T TH	1130-1230	MEB 232			
3300	MATH	125 H	5			M W F	1230-130	GEB 425			
3301	MATH	125 HA QZ				T TH	1230-130	GEB 425			
3302	MATH	125 HB QZ				T TH	1230-130	MEB 245			
3303	MATH	125 I	5			M W F	130-230	PHY 235			
3304	MATH	125 IA QZ				T TH	130-230	PHY 235			
3305	MATH	125 IB QZ				T TH	130-230	MEB 234			
3306	MATH	125 J	5			M W F	230-330	PHY 235			
3307	MATH	125 JA QZ				T TH	230-330	PHY 235			
3308	MATH	125 JB QZ				T TH	230-330	PHY 150			
3309	MATH	125 U	5			M WTH	700-830 PM	MEB 234			
3310	MATH	125 V	5			M WTH	700-830 PM	MEB 235			
3311	MATH	126 A	5			M W F	830-930	GEB 422			
3312	MATH	126 AA QZ				T TH	830-930	GEB 422			
3313	MATH	126 AB QZ				T TH	830-930	GEB 223			
3314	MATH	126 B	5			M W F	930-1030	GEB 427			
3315	MATH	126 BA QZ				T TH	930-1030	GEB 427			
3316	MATH	126 BB QZ				T TH	930-1030	EGA 152			
3317	MATH	126 C	5			M W F	930-1030	GEB 426			
3318	MATH	126 CA QZ				T TH	930-1030	GEB 426			
3319	MATH	126 CB QZ				T TH	930-1030	GEB 227			
3320	MATH	126 D	5			M W F	1030-1130	GEB 427			
3321	MATH	126 DA QZ				T TH	1030-1130	GEB 427			
3322	MATH	126 DB QZ				T TH	1030-1130	GEB 225			
3323	MATH	126 E	5			M W F	1030-1130	GEB 426			
3324	MATH	126 EA QZ				T TH	1030-1130	GEB 426			
3325	MATH	126 EB QZ				T TH	1030-1130	EGA 151			
3326	MATH	126 F	5			M W F	1130-1230	GEB 426			
3327	MATH	126 FA QZ				T TH	1130-1230	GEB 426			
3328	MATH	126 FB QZ				T TH	1130-1230	PHY 152			
3329	MATH	126 G	5			M W F	1130-1230	GEB 424			
3330	MATH	126 GA QZ				T TH	1130-1230	GEB 424			
3331	MATH	126 GB QZ				T TH	1130-1230	MEB 103			
3332	MATH	126 H	5			M W F	1230-130	GEB 424			
3333	MATH	126 HA QZ				T TH	1230-130	GEB 424			
3334	MATH	126 HB QZ				T TH	1230-130	MEB 247			
3335	MATH	126 I	5			M W F	130-230	GEB 422			
3336	MATH	126 IA QZ				T TH	130-230	GEB 422			
3337	MATH	126 IB QZ				T TH	130-230	MEB 231			
3338	MATH	126 J	5			M W F	230-330	GEB 422			
3339	MATH	126 JA QZ				T TH	230-330	GEB 422			

3198	H EC	507 A		1-3		W	230-430	RAI	212			MONSEN
3199	H EC	510 A		3		T TH	830-930	COC	C399			FEENEY
3200	H EC	511 A		2-12		ARR	-	*	*			CAMPBELL
3201	H EC	525 A		3		ARR	-	*	*			BROCKWAY
3202	H EC	554 A		3-5		TH	400-600	RAI	217	P/F ONLY		HALL
3203	H EC	576 A		4		MT TH	230-430	RAI	212			WENBERG
3204	H EC	577 A		4		MT TH	230-430	RAI	212	W/H EC 576 A		
3205	H EC	578 A		4		MT TH	230-430	RAI	212	W/H EC 576 A		WENBERG
3206	H EC	600 A		VAR	≠	ARR	-	*	*			
3207	H EC	700 A		VAR		ARR	-	*	*			

LINGUISTICS

3208	LING	200 A		5		M W F	1030-1130	SMI	107			SAPORTA
3209	LING	200 AA	QZ			T TH	930-1030	GUG	405			
3210	LING	200 AB	QZ			T TH	1030-1130	LOW	105			
3211	LING	200 AC	QZ			T TH	1130-1230	JHA	111			
3212	LING	200 B		5		M W F	1130-1230	SMI	107			TSITSOPOULOS
3213	LING	200 BA	QZ			T TH	1030-1130	LOW	102			
3214	LING	200 BB	QZ			T TH	1130-1230	SAV	132			
3215	LING	200 BC	QZ			T TH	130-230	MEB	237			
3216	LING	200 U		5		M W	530-750 PM	THO	211			CONTRERAS
3217	LING	201 A		5		MTWTHF	1030-1130	THO	211			DALE
3218	LING	400 A		3		M W F	1030-1130	SMI	313			CONTRERAS
3219	LING	404 A		3		M W F	1130-1230	THO	202			VOYLES
3220	LING	453 A		3		M W F	130-230	THO	202			TSITSOPOULOS
3221	LING	455 A		3		ARR	-	*	*			EASTMAN
3222	LING	462 A		3		M W F	1030-1130	THO	202			
3223	LING	499 A		1-5		ARR	-	*	*	P/F ONLY		
3224	LING	551 A		3	%	T TH	130-300	LOW	113	P/F ONLY		TSITSOPOULOS
3225	LING	553 A		3		ARR	-	*	*	P/F ONLY		CONTRERAS
3226	LING	562 A		3	%	M	330-600	LOW	218	P/F ONLY		NEWMEYER
3227	LING	578 A		3		ARR	-	*	*			COOKE
3228	LING	580 A		3		ARR	-	*	*	P/F ONLY		SELINKER
3229	LING	580 B		3		ARR	-	*	*	P/F ONLY		SHAPIRO TSITSOPOULOS
3230	LING	599 A		1		W	330-500	LOW	218	P/F ONLY ALT WEEKS		SAPORTA
3231	LING	600 A		VAR		ARR	-	*	*			
3232	LING	700 A		VAR		ARR	-	*	*			
3233	LING	800 A		VAR	%	ARR	-	*	*			

MATHEMATICS

3234	MATH	100 A		5		MTWTHF	1230-130	EGA	151			
3235	MATH	101 A		0		T TH	730-830	EGA	151			
3236	MATH	101 B		0		T TH	1230-130	PHY	152			
3237	MATH	101 C		0		T TH	130-230	PHY	152			
3238	MATH	101 U		0		M W	700-750 PM	MEB	232			
3239	MATH	102 A		5		MTWTHF	1230-130	OBS	103			
3240	MATH	104 A		3		M W F	830-930	EGA	151			
3241	MATH	104 U		3		T TH	630-800 PM	MEB	231			
3242	MATH	105 A		5		T TH	830-930	GUG	224			
3243	MATH	105 AA	QZ			M W F	730-830	EGA	151			
3244	MATH	105 AB	QZ			M W F	830-930	PHY	152			
3245	MATH	105 AC	QZ			M W F	830-930	MEB	232			
3246	MATH	105 AD	QZ			M W F	830-930	PAR	306			
3247	MATH	105 AE	QZ			M W F	830-930	MEB	235			
3248	MATH	105 AF	QZ			M W F	830-930	MOR	219			
3249	MATH	105 AG	QZ			M W F	930-1030	MEB	G006			
3250	MATH	105 AH	QZ			M W F	930-1030	MEB	G009			
3251	MATH	105 AI	QZ			M W F	930-1030	SAV	131			
3340	MATH	126 JA	QZ			T TH	230-330	MEB	246			
3341	MATH	126 U		5		M WTH	700-830 PM	PHY	321			
3342	MATH	136 A		5	H	MTWTHF	130-230	MEB	240			ROBERTSON
3343	MATH	136 B		5	H	MTWTHF	130-230	MEB	245			
3344	MATH	157 A		4		T TH	930-1030	ARC	207			
3345	MATH	157 AA	QZ			W F	830-930	SAV	132			
3346	MATH	157 AB	QZ			W F	830-930	SAV	341			
3347	MATH	157 AC	QZ			W F	930-1030	GEB	224			
3348	MATH	157 AD	QZ			W F	930-1030	GUG	405			
3349	MATH	157 AE	QZ			W F	930-1030	LOW	206			
3350	MATH	157 AF	QZ			W F	930-1030	LOW	205			
3351	MATH	157 U		4		M TH	700-900 PM	GEB	223			
3352	MATH	157 V		4		M TH	700-900 PM	PHY	150			
3353	MATH	170 A		3		T TH	330-500	JHN	101			
3354	MATH	171 A		3		T TH	130-300	JHN	056			
3355	MATH	205 A		3	%	M W F	930-1030	SAV	343			
3356	MATH	205 B		3	%	M W F	130-230	MEB	234			
3357	MATH	224 A		3		M W F	830-930	OBS	103			
3358	MATH	224 B		3		M W F	930-1030	SAV	135			
3359	MATH	224 C		3		M W F	1030-1130	GUG	411			
3360	MATH	224 D		3		M W F	1130-1230	MEB	240			
3361	MATH	224 E		3		M W F	130-230	MEB	237			
3362	MATH	224 U		3		T TH	630-800 PM	PHY	152			
3363	MATH	236 A		3	H	M W F	130-230	GUG	408			
3364	MATH	238 A		3		M W F	830-930	PHY	235			
3365	MATH	238 B		3		M W F	930-1030	OBS	103			
3366	MATH	238 C		3		M W F	1030-1130	OBS	103			
3367	MATH	238 D		3		M W F	1130-1230	OBS	103			
3368	MATH	238 E		3		M W F	1230-130	PHY	152			
3369	MATH	238 F		3		M W F	130-230	OBS	103			
3370	MATH	238 U		3		M W	630-800 PM	PHY	260			
3371	MATH	281 A		5		MTWTHF	1230-130	GUG	409			
3372	MATH	281 U		5		M WTH	700-830 PM	MEB	242			
3373	MATH	301 A		3		M W F	1130-1230	MEB	231			
3374	MATH	301 U		3		T TH	630-800 PM	PHY	260			
3375	MATH	302 A		4		M W F	930-1030	SAV	335			
3376	MATH	302 AA	QZ			TH	930-1030	SAV	335			
3377	MATH	302 B		4		M W F	130-230	PHY	152			
3378	MATH	302 BA	QZ			TH	130-230	PHY	260			
3379	MATH	302 C		4		M W F	130-230	SAV	335			
3380	MATH	302 CA	QZ			TH	130-330	SAV	335			
3381	MATH	303 A		3		M W F	1130-1230	ARC	102			
3382	MATH	303 B		3		M W F	1130-1230	EGA	151			
3383	MATH	303 C		3		M W F	130-230	PH3	005			
3384	MATH	305 A		3		M W F	1030-1130	PH3	003			JOHNSON
3385	MATH	305 B		3		M W F	130-230	MEB	231			
3386	MATH	325 A		3		M W F	930-1030	EGA	153			
3387	MATH	326 A		3		M W F	1130-1230	MEB	232			
3388	MATH	327 A		3	%	M W F	830-930	PH3	003			
3389	MATH	327 B		3	%	M W F	1030-1130	GEB	225			
3390	MATH	327 C		3	%	M W F	1030-1130	SAV	335			
3391	MATH	327 D		3	%	M W F	130-230	EGA	151			
3392	MATH	328 A		3	%	M W F	830-930	SAV	335			
3393	MATH	328 B		3	%	M W F	930-1030	BAG	204			
3394	MATH	374 A		3		M W F	330-430	PHY	235			
3395	MATH	374 U		3		T TH	630-800 PM	ROB	318			
3396	MATH	374 V		3		T TH	630-800 PM	ROB	203A			
3397	MATH	391 A		3		M W F	1030-1130	PHY	235			
3398	MATH	391 B		3		M W F	1230-130	PHY	235			
3399	MATH	392 A		3		M W F	930-1030	LOW	102			
3400	MATH	392 B		3		M W F	130-230	PHY	321			
3401	MATH	395 A		3		M W F	230-330	PHY	321			MARSHALL
3402	MATH	396 A		3		M W F	130-230	MEB	232			CHAN
3403	MATH	400 A		3		M W F	1030-1130	EGA	151			MOREL
3404	MATH	404 A		3		M W F	830-930	PHY	260			HUNGERFORD
3405	MATH	404 B		3		M W F	1030-1130	PHY	152			THOMAS
3406	MATH	405 A		3		M W F	1030-1130	PHY	154			PINCUS
3407	MATH	407 U		3		T TH	630-800 PM	PHY	154			
3408	MATH	408 A		3		M W F	1030-1130	EGA	152			KLEE
3409	MATH	420 A		3	%	T TH	130-330	EGA	153			DUBISCH

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

COLLEGE OF ARTS AND SCIENCES

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
3410	MATH	426 A	3				M W F	1030-1130	EGA 153		HEWITT
3411	MATH	426 B	3				M W F	1130-1230	PHY 152		HIRSCHFELDER
3412	MATH	428 A	3				M W F	930-1030	EGA 151		
3413	MATH	429 A	3				M W F	830-930	PHY 150		
3414	MATH	429 B	3				M W F	1030-1130	PHY 150		
3415	MATH	429 C	3				M W F	1230-130	PHY 150		
3416	MATH	429 U	3				M W	630-800 PM	PHY 154		
3417	MATH	438 A	3				M W F	830-930	PHY 154		HACKMAN
3418	MATH	438 U	3				M W	630-800 PM	PHY 152		
3419	MATH	443 A	3				M W F	1130-1230	PHY 154		JOHNSON
3420	MATH	466 A	3				M W F	230-330	GEB 426		DECKER
3421	MATH	466 B	3				M W F	230-330	GUG 409		GOLDSTEIN
3422	MATH	466 U	3				M W	630-800 PM	PHY 235		
3423	MATH	484 A	3				M W F	1130-1230	PHY 150		SHORACK
3424	MATH	485 A	3				M W F	930-1030	MLR 104		VAN NESS
3425	MATH	496 A	VAR	H			M W F	1130-1230	PDL C303		
3426	MATH	498 A	2-5				ARR	-	* *		
3427	MATH	503 A	3				M W F	130-230	PDL C303		PINCUS
3428	MATH	506 A	3				M W F	930-1030	MOR 215		NUNKE
3429	MATH	506 B	3				M W F	930-1030	EGA 152		MONK
3430	MATH	510 A	VAR				ARR	-	* *		
3431	MATH	513 A	3				M W F	930-1030	PDL C303		WARFIELD
3432	MATH	513 B	3				M W F	230-330	PDL C303		WARNER
3433	MATH	523 A	3				M W	300-415	MEB 247		SMYTHE
3434	MATH	526 A	3				M W F	1130-1230	MEB 243		BLUMENTHAL
3435	MATH	526 B	3				M W F	1130-1230	MEB 247		HALLSTROM
3436	MATH	529 A	3				M W F	200-300	MEB 247		SARASON
3437	MATH	530 A	VAR				ARR	-	* *		
3438	MATH	533 A	3				M W F	1030-1130	PDL C303		GANGOLLI
3439	MATH	533 B	3				M W F	130-230	MEB 248		BUNGART
3440	MATH	533 C	3				M W F	230-330	MEB 248		GLICKSBERG
3441	MATH	535 A	3				M W F	130-230	MEB 249		STOUT
3442	MATH	536 A	3				T THF	130-330	EGA 152		ARSOVE
3443	MATH	543 A	3				T TH	1030-1230	PDL C401		WULBERT
3444	MATH	546 A	3				M W F	1030-1130	PDL C401		ALLENDOERFER
3445	MATH	549 A	3		%		M W F	130-230	EEB 218		PHELPS
3446	MATH	550 A	VAR				ARR	-	* *		
3447	MATH	553 A	3				M W F	1130-1230	* *		MORROW
3448	MATH	553 B	3				M W F	1130-1230	PDL C401		GRUNBAUM
3449	MATH	563 A	3				M W F	230-330	PHY 150		NAMIOKA
3450	MATH	566 A	3				M W F	130-230	PHY 150		OLUM
3451	MATH	569 A	3				M W F	830-930	GUG 317	W/A A 569 A	PARMERTER
3452	MATH	569 B	3				M W F	1230-130	GUG 317	W/A A 569 B	PEARSON
3453	MATH	570 A	VAR				ARR	-	* *		
3454	MATH	573 A	3				M W F	230-330	PHY 260		CURTIS
3455	MATH	573 B	3				M W F	230-330	PDL C401		
3456	MATH	579 A	3				M W F	130-230	PDL C401		WESTWATER
3457	MATH	583 A	3				M W F	1230-130	PDL C401		FISHER
3458	MATH	586 A	3		%		T TH	1100-1230	ROB 203A	W/C SCI 586 A	TRAUB
3459	MATH	590 A	VAR				ARR	-	* *		
3460	MATH	593 A	3				M W F	930-1030	PDL C401		SHORACK
3461	MATH	593 B	3				M W F	930-1030	EEB 216		MARSHALL
3462	MATH	600 A	VAR				ARR	-	* *		
3463	MATH	700 A	VAR				ARR	-	* *		
3464	MATH	800 A	VAR		%		ARR	-	* *		

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
3533	MUSIC	205 A	1		≠		ARR	-	* *		
3534	MUSIC	205 B	1		≠		ARR	-	* *		
3535	MUSIC	205 C	1		≠		ARR	-	* *		
3536	MUSIC	205 D	1		≠		ARR	-	* *		
3537	MUSIC	206 U	1		≠		W	530-730 PM	MUS 035		BRAZIL
3538	MUSIC	207 A	1		≠		T TH	330-530	MUS 213		EICHENBERGER
3539	MUSIC	208 U	1		≠		MT TH	530-630 PM	MUS 035		WARNER
3540	MUSIC	212 A	3		≠		M W F	1030-1130	MUS 216		SMITH
3541	MUSIC	212 B	3		≠		M W F	1030-1130	MUS 219		BEALE
3542	MUSIC	212 C	3		≠		M W F	130-230	MUS 219		TUFTS
3543	MUSIC	212 D	3		≠		M W F	130-230	MUS 223		KECHLEY
3544	MUSIC	215 A	2		≠		T TH	1030-1130	MUS 223		TROY
3545	MUSIC	215 B	2		≠		T TH	130-230	MUS 126		TROY
3546	MUSIC	218 A	2		≠		T TH	130-230	MUS 114		BENSHOOF
3547	MUSIC	222 A	1		≠		T TH	830-930	MUS 214		FULLER
3548	MUSIC	225 A	1		≠		M W	830-930	MUS 214		FULLER
3549	MUSIC	228 A	1		≠		M W	830-930	MUS 021		WELKE
3550	MUSIC	231 A	1		≠		T TH	830-930	MUS 021		BISSELL
3551	MUSIC	232 A	1		≠		T TH	1230-130	MUS 035		SHRADER
3552	MUSIC	236 A	1		≠		ARR	-	* *		
3553	MUSIC	237 A	1		≠		M W	1030-1130	MUS 012		MESLER
3554	MUSIC	237 B	1		≠		T TH	230-330	MUS 114		BERGER
3555	MUSIC	280 A	1		≠		M W	1130-1230	MUS 035		CHAPPLE
3556	MUSIC	291 A	2		≠		ARR	-	* *		
3557	MUSIC	291 AN LB					F	1230-130	MUS 126	W/MUSIC 191 AN	
3558	MUSIC	308 A	2		≠%		M	830-930	MUS 217		WHITE
3559	MUSIC	308 AN LB					T	830-1030	MUS 217		
3560	MUSIC	308 AO LB					W	830-1030	MUS 217		
3561	MUSIC	308 AP LB					TH	830-1030	MUS 217		
3562	MUSIC	312 A	3		≠		M W F	930-1030	MUS 213		BENSHOOF
3563	MUSIC	315 A	2		≠		T TH	930-1030	MUS 213		IRVINE
3564	MUSIC	318 A	5				MTW F	1130-1230	MUS 213		GARFIAS
3565	MUSIC	318 AN LB					W	830-930	MUS 213		
3566	MUSIC	318 AO LB					TH	830-930	MUS 213		
3567	MUSIC	318 AP LB					TH	1130-1230	MUS 213		
3568	MUSIC	318 AQ LB					TH	1230-130	MUS 213		
3569	MUSIC	325 A	2		≠		M W	230-330	* *		ODOAN
3570	MUSIC	328 A	1		≠		T	330-530	* *		HOKANSON
3571	MUSIC	328 B	1		≠		T TH	130-230	* *		HARRIS
3572	MUSIC	328 C	1		≠		ARR	-	* *		EICHINGER
3573	MUSIC	331 A	3				M W F	1130-1230	MUS 126		BRAZIL
3574	MUSIC	338 A	2		≠		TH	1230-230	* *		KIND
3575	MUSIC	379 A	1		≠		ARR	-	MUS 126		
3576	MUSIC	382 A	1		≠		T TH	1130-1230	MUS 035		WELKE
3577	MUSIC	382 B	1		≠		T TH	1130-1230	MUS 114		EICHENBERGER
3578	MUSIC	391 A	2		≠		ARR	-	* *		
3579	MUSIC	391 AN LB					F	1230-130	MUS 126	W/MUSIC 191 AN	
3580	MUSIC	408 A	3		≠		M W F	1030-1130	MUS 116		TERRY
3581	MUSIC	417 A	3		≠		M W F	130-230	MUS 116		TERRY
3582	MUSIC	425 A	5		≠		MTWTHF	230-330	MUS 216		IRVINE TROY
3583	MUSIC	427 A	3		≠		M W F	230-330	MUS 223		KAUFFMAN
3584	MUSIC	428 A	3		≠		M W F	930-1030	MUS 219		GARFIAS
3585	MUSIC	431 A	2		≠		T TH	230-330	MUS 313		NORMANN
3586	MUSIC	432 A	3		≠		T TH	930-1130	MUS 313		DINSMORE
3587	MUSIC	437 A	3		≠		M W F	230-330	MUS 219		KECHLEY
3588	MUSIC	437 B	3	H	≠		M W F	230-330	MUS 219	W/MUSIC 437 A	

MUSIC

3465	MUSIC	100	A		1		M W	330-500	MUS	126			EICHENBERGER
3466	MUSIC	101	A		1	≠	T TH	330-530	MUS	035			CHAPPLE
3467	MUSIC	102	A		1	≠	M W	330-530	MUS	035			RISSELL
3468	MUSIC	103	A		1	≠	ARR	-	*	*			ZETLIN
3469	MUSIC	103	B		1	≠	ARR	-	*	*			HEINITZ
3470	MUSIC	103	C		1	≠	ARR	-	*	*			MC INNES
3471	MUSIC	103	D		1	≠	ARR	-	MUS	014			SOKOL
3472	MUSIC	103	E		1	≠	ARR	-	*	*			LEUBA
3473	MUSIC	103	F		1	≠	ARR	-	*	*			SKOWRONEK
3474	MUSIC	103	G		1	≠	ARR	-	*	*			VOKOLEK
3475	MUSIC	104	A		1	≠	T	330-530	MUS	212			GEISSMAR
3476	MUSIC	105	A		1	≠	F	330-530	MUS	035			
3477	MUSIC	106	A		1	≠	ARR	-	*	*			WELKE
3478	MUSIC	106	B		1	≠	ARR	-	*	*			LEUBA
3479	MUSIC	106	C		1	≠	ARR	-	*	*			STORCH
3480	MUSIC	106	D		1	≠	ARR	-	*	*			SKOWRONEK
3481	MUSIC	106	E		1	≠	ARR	-	*	*			GROSSMAN
3482	MUSIC	106	F		1	≠	ARR	-	*	*			MC COLL
3483	MUSIC	107	A		1	≠	M W F	230-330	MUS	012			ROSINBUM
3484	MUSIC	112	A		2	≠	M W F	830-930	MUS	216			HOWARD
3485	MUSIC	112	B		2	≠	M W F	930-1030	MUS	216			DEMPSTER
3486	MUSIC	112	C		2	≠	M W F	1030-1130	MUS	213			BENSHOOF
3487	MUSIC	112	D		2	≠	M W F	1130-1230	MUS	219			VERRALL
3488	MUSIC	112	E		2	≠	M W F	130-230	MUS	216			
3489	MUSIC	115	A		1	≠	T TH	830-930	MUS	219			
3490	MUSIC	115	B		1	≠	T TH	830-930	MUS	223			
3491	MUSIC	115	C		1	≠	T TH	930-1030	MUS	114			
3492	MUSIC	115	D		1	≠	T TH	930-1030	MUS	223			
3493	MUSIC	115	E		1	≠	T TH	1030-1130	MUS	012			
3494	MUSIC	115	F		1	≠	T TH	1030-1130	MUS	114			
3495	MUSIC	115	G		1	≠	T TH	1130-1230	MUS	012			
3496	MUSIC	115	H		1	≠	T TH	1130-1230	MUS	015			
3497	MUSIC	115	I		1	≠	T TH	130-230	MUS	216			
3498	MUSIC	115	J		1	≠	T TH	130-230	MUS	219			
3499	MUSIC	117	A		2		T TH	1130-1230	MUS	219			
3500	MUSIC	118	A		2		T TH	1030-1130	MUS	219			
3501	MUSIC	118	B		2		T TH	230-330	MUS	219			
3502	MUSIC	118	U		2		M	700-900 PM	MUS	219			
3503	MUSIC	119	A		2	≠	M W F	830-930	MUS	313			
3504	MUSIC	119	B		2	≠	M W F	930-1030	MUS	313			
3505	MUSIC	119	C		2	≠	M W F	230-330	MUS	313			
3506	MUSIC	120	A		5		MTW F	1030-1130	MUS	126			CLARKE
3507	MUSIC	120	AN	LB			F	830-930	MUS	213			
3508	MUSIC	120	AO	LB			TH	930-1030	MUS	219			
3509	MUSIC	120	AP	LB			TH	1030-1130	MUS	126			
3510	MUSIC	120	AQ	LB			W	1230-130	MUS	213			
3511	MUSIC	120	AR	LB			W	1230-130	MUS	216			
3512	MUSIC	120	AS	LB			TH	1230-130	MUS	219			
3513	MUSIC	120	AT	LB			TH	1230-130	MUS	012			
3514	MUSIC	120	AU	LB			TH	1230-130	MUS	216			
3515	MUSIC	120	AV	LB			TH	1230-130	MUS	223			
3516	MUSIC	120	AW	LB			F	1230-130	MUS	216			
3517	MUSIC	121	A		2		T TH	1030-1130	MUS	213			WARNER
3518	MUSIC	121	B		2		T TH	130-230	MUS	213			MC INNES
3519	MUSIC	123	A		2		T TH	1130-1230	MUS	223			ODOAN
3520	MUSIC	123	U		2		M	530-720 PM	MUS	213			SOKOL
3521	MUSIC	124	A		2		T TH	130-230	MUS	223			SOKOL
3522	MUSIC	124	U		2		M	730-920 PM	MUS	213			SOKOL
3523	MUSIC	127	A		2		T TH	1130-1230	MUS	126			CHAPPLE
3524	MUSIC	136	A		1	≠	ARR	-	*	*			
3525	MUSIC	139	A		1	≠	M W	930-1030	MUS	012			MESLER
3526	MUSIC	139	B		1	≠	T TH	930-1030	MUS	012			BERGER
3527	MUSIC	139	C		1	≠	M W	130-230	MUS	114			MESLER
3528	MUSIC	139	D		1	≠	T TH	130-230	MUS	012			BERGER
3529	MUSIC	191	A		2	≠	ARR	-	*	*			
3530	MUSIC	191	AN	LB			F	1230-130	MUS	126			
3531	MUSIC	201	A		1	≠	M W F	230-330	MUS	035			WELKE
3532	MUSIC	204	A		1	≠	F	1230-230	MUS	035			SHRADER

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

3589	MUSIC	441	A		3	≠%	M W F	100-230	MUS	313			SWANSON
3590	MUSIC	450	A		1	≠	MTWTHF	230-330	MUS	213			EICHENBERGER
3591	MUSIC	451	A		1	≠	TWTH	1230-130	MUS	114			KECHLEY
3592	MUSIC	479	A		1	≠	ARR	-	MUS	126			
3593	MUSIC	480	A		1	≠	ARR	-	MUS	015			CHAPPLE
3594	MUSIC	481	A		1	≠	ARR	-	*	*			ZETLIN
3595	MUSIC	481	B		1	≠	ARR	-	*	*			HEINITZ
3596	MUSIC	481	C		1	≠	ARR	-	*	*			MC INNES
3597	MUSIC	481	D		1	≠	ARR	-	MUS	014			SOKOL
3598	MUSIC	481	E		1	≠	ARR	-	*	*			LEUBA
3599	MUSIC	481	F		1	≠	ARR	-	*	*			SKOWRONEK
3600	MUSIC	481	G		1	≠	ARR	-	*	*			VOKOLEK
3601	MUSIC	482	A		2	≠	M F	330-530	MUS	015			ROSINBUM
3602	MUSIC	483	A		1	≠	M	330-530	MUS	223			KIND
3603	MUSIC	484	A		1	≠	M W	1230-230	MUS	035			SMITH
3604	MUSIC	484	B		1	≠	M W	1230-230	MUS	012			SUDERBURG
3605	MUSIC	487	A		3	≠	M W F	1030-1130	MUS	223			VERRALL
3606	MUSIC	489	A		3	≠	M W F	930-1030	MUS	223			VERRALL
3607	MUSIC	490	A		3	≠	M W F	1130-1230	MUS	216			SMITH
3608	MUSIC	491	A		2	≠	ARR	-	*	*			
3609	MUSIC	491	AN	LB			F	1230-130	MUS	126	W/MUSIC	191 AN	
3610	MUSIC	499	A		VAR	≠	ARR	-	*	*			
3611	MUSIC	499	B		VAR	H≠	ARR	-	*	*			
3612	MUSIC	503	A		3	≠	T	130-330	MUS	116			BERGSMA
3613	MUSIC	503	B		3	≠	W	230-430	MUS	116			SUDERBURG
3614	MUSIC	505	A		3	≠	T	1030-1230	MUS	116			HARMAN
3615	MUSIC	512	A		3	≠	T	330-530	MUS	116			KAUFFMAN
3616	MUSIC	515	A		3	≠	TH	130-330	MUS	116			HARMAN
3617	MUSIC	528	A		3	≠	TH	930-1130	MUS	116			SUDERBURG
3618	MUSIC	529	A		3	≠	ARR	-	*	*			SWANSON
3619	MUSIC	530	A		3	≠	T	230-430	MUS	223			CARLSEN
3620	MUSIC	531	A		3		ARR	-	*	*			CARLSEN
3621	MUSIC	532	A		4/6	≠	ARR	-	MUS MUS	012 015			ROSINBUM
3622	MUSIC	535	A		5	≠	MTW F	1130-1230	MUS	213	W/MUSIC	318 A	
3623	MUSIC	559	A		2	≠	ARR	-	MUS	126			
3624	MUSIC	582	A		2	≠	M W F	1130-1230	MUS	035			EICHENBERGER
3625	MUSIC	582	B		2	≠	T TH	130-330	MUS	114			CHAPPLE
3626	MUSIC	590	A		3-9	≠	ARR	-	MUS	126			
3627	MUSIC	591	A		VAR	≠	ARR	-	*	*			
3628	MUSIC	591	AN	LB			F	1230-130	MUS	126	W/MUSIC	191 AN	
3629	MUSIC	597	A		2	≠%	T	930-1130	MUS	225			CARLSEN
3630	MUSIC	600	A		VAR	≠	ARR	-	*	*			
3631	MUSIC	700	A		VAR	≠	ARR	-	*	*			
3632	MUSIC	800	A		VAR	≠%	ARR	-	*	*			

MUSIC-APPLIED

3633	MUSAP	140	A		2-3	≠	ARR	-	*	*			SIKI
3634	MUSAP	140	B		2-3	≠	ARR	-	*	*			
3635	MUSAP	140	C		2-3	≠	ARR	-	*	*			GEISSMAR
3636	MUSAP	140	D		2-3	≠	ARR	-	*	*			HOKANSON
3637	MUSAP	140	E		2-3	≠	ARR	-	*	*			MOORE
3638	MUSAP	140	F		2-3	≠	ARR	-	*	*			ODOAN
3639	MUSAP	140	G		2-3	≠	ARR	-	*	*			
3640	MUSAP	141	A		2-3	≠	ARR	-	*	*			ZETLIN
3641	MUSAP	141	B		2-3	≠	ARR	-	*	*			SOKOL
3642	MUSAP	141	C		2-3	≠	ARR	-	*	*			MC INNES
3643	MUSAP	142	A		2-3	≠	ARR	-	*	*			HARRIS
3644	MUSAP	142	B		2-3	≠	ARR	-	*	*			MESLER
3645	MUSAP	142	C		2-3	≠	ARR	-	*	*			LISHNER

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

COLLEGE OF ARTS AND SCIENCES

Sched. Line No.	COURSE	SECTION	CREDITS	H N R S H	P R M S ≠	N E W %	TIME Day	TIME Hour	LOCATION		REMARKS	INSTRUCTOR
3646	MUSAP	142 D	2-3		≠		ARR	-	*	*		BERGER
3647	MUSAP	142 E	2-3		≠		ARR	-	*	*		CURTIS-VERNA
3648	MUSAP	142 F	2-3		≠		ARR	-	*	*		GARRETSON
3649	MUSAP	143 A	2-3		≠		ARR	-	*	*		HEINITZ
3650	MUSAP	144 A	2-3		≠		ARR	-	*	*		WARNER
3651	MUSAP	145 A	2-3		≠		ARR	-	*	*		EICHINGER
3652	MUSAP	146 A	2-3		≠		ARR	-	*	*		SKOWRONEK
3653	MUSAP	146 B	2-3		≠		ARR	-	*	*		WELKE
3654	MUSAP	147 A	2-3		≠		ARR	-	*	*		STORCH
3655	MUSAP	148 A	2-3		≠		ARR	-	*	*		MC COLL
3656	MUSAP	148 B	2-3		≠		ARR	-	*	*		WELKE
3657	MUSAP	149 A	2-3		≠		ARR	-	*	*		GROSSMAN
3658	MUSAP	150 A	2-3		≠		ARR	-	*	*		BRAZIL
3659	MUSAP	151 A	2-3		≠		ARR	-	*	*		WELKE
3660	MUSAP	151 B	2-3		≠		ARR	-	*	*		LEUBA
3661	MUSAP	152 A	2-3		≠		ARR	-	*	*		WELKE
3662	MUSAP	152 B	2-3		≠		ARR	-	*	*		CUMMINGS
3663	MUSAP	153 A	2-3		≠		ARR	-	*	*		DEMPSTER
3664	MUSAP	154 A	2-3		≠		ARR	-	*	*		RUSSELL
3665	MUSAP	155 A	2-3		≠		ARR	-	*	*		VOKOLEK
3666	MUSAP	156 A	2-3		≠		ARR	-	*	*		SHRADER
3667	MUSAP	157 A	2-3		≠		ARR	-	*	*		KIND
3668	MUSAP	158 A	2-3		≠		ARR	-	*	*		HEINITZ
3669	MUSAP	159 A	2-3		≠		ARR	-	*	*		LEE
3670	MUSAP	159 B	2-3		≠		ARR	-	*	*		CADAR
3671	MUSAP	159 C	2-3		≠		ARR	-	*	*		MARAIRE
3672	MUSAP	159 D	2-3		≠		ARR	-	*	*		
3673	MUSAP	160 A	3-4		≠		ARR	-	*	*		SIKI
3674	MUSAP	160 B	3-4		≠		ARR	-	*	*		
3675	MUSAP	160 C	3-4		≠		ARR	-	*	*		GEISSMAR
3676	MUSAP	160 D	3-4		≠		ARR	-	*	*		HOKANSON
3677	MUSAP	160 E	3-4		≠		ARR	-	*	*		MOORE
3678	MUSAP	160 F	3-4		≠		ARR	-	*	*		ODOAN
3679	MUSAP	161 A	3-4		≠		ARR	-	*	*		ZETLIN
3680	MUSAP	161 B	3-4		≠		ARR	-	*	*		SOKOL
3681	MUSAP	161 C	3-4		≠		ARR	-	*	*		MC INNES
3682	MUSAP	162 A	3-4		≠		ARR	-	*	*		HARRIS
3683	MUSAP	162 B	3-4		≠		ARR	-	*	*		MESLER
3684	MUSAP	162 C	3-4		≠		ARR	-	*	*		LISHNER
3685	MUSAP	162 D	3-4		≠		ARR	-	*	*		BERGER
3686	MUSAP	162 E	3-4		≠		ARR	-	*	*		CURTIS-VERNA
3687	MUSAP	163 A	3-4		≠		ARR	-	*	*		HEINITZ
3688	MUSAP	164 A	3-4		≠		ARR	-	*	*		WARNER
3689	MUSAP	165 A	3-4		≠		ARR	-	*	*		EICHINGER
3690	MUSAP	166 A	3-4		≠		ARR	-	*	*		SKOWRONEK
3691	MUSAP	166 B	3-4		≠		ARR	-	*	*		WELKE
3692	MUSAP	167 A	3-4		≠		ARR	-	*	*		STORCH
3693	MUSAP	168 A	3-4		≠		ARR	-	*	*		MC COLL
3694	MUSAP	168 B	3-4		≠		ARR	-	*	*		WELKE
3695	MUSAP	169 A	3-4		≠		ARR	-	*	*		GROSSMAN
3696	MUSAP	170 A	3-4		≠		ARR	-	*	*		BRAZIL
3697	MUSAP	171 A	3-4		≠		ARR	-	*	*		WELKE
3698	MUSAP	171 B	3-4		≠		ARR	-	*	*		LEUBA
3699	MUSAP	172 A	3-4		≠		ARR	-	*	*		WELKE
3700	MUSAP	172 B	3-4		≠		ARR	-	*	*		CUMMINGS
3701	MUSAP	173 A	3-4		≠		ARR	-	*	*		DEMPSTER
3702	MUSAP	174 A	3-4		≠		ARR	-	*	*		RUSSELL
3703	MUSAP	175 A	3-4		≠		ARR	-	*	*		VOKOLEK
3704	MUSAP	176 A	3-4		≠		ARR	-	*	*		SHRADER

Sched. Line No.	COURSE	SECTION	CREDITS	H N R S H	P R M S ≠	N E W %	TIME Day	TIME Hour	LOCATION		REMARKS	INSTRUCTOR
3771	MUSAP	271 A	3-4		≠		ARR	-	*	*		WELKE
3772	MUSAP	271 B	3-4		≠		ARR	-	*	*		LEUBA
3773	MUSAP	272 A	3-4		≠		ARR	-	*	*		WELKE
3774	MUSAP	272 B	3-4		≠		ARR	-	*	*		CUMMINGS
3775	MUSAP	273 A	3-4		≠		ARR	-	*	*		DEMPSTER
3776	MUSAP	274 A	3-4		≠		ARR	-	*	*		RUSSELL
3777	MUSAP	275 A	3-4		≠		ARR	-	*	*		VOKOLEK
3778	MUSAP	276 A	3-4		≠		ARR	-	*	*		SHRADER
3779	MUSAP	277 A	3-4		≠		ARR	-	*	*		KIND
3780	MUSAP	278 A	3-4		≠		ARR	-	*	*		HEINITZ
3781	MUSAP	340 A	2-3		≠		ARR	-	*	*		SIKI
3782	MUSAP	340 B	2-3		≠		ARR	-	*	*		
3783	MUSAP	340 C	2-3		≠		ARR	-	*	*		GEISSMAR
3784	MUSAP	340 D	2-3		≠		ARR	-	*	*		HOKANSON
3785	MUSAP	340 E	2-3		≠		ARR	-	*	*		MOORE
3786	MUSAP	340 F	2-3		≠		ARR	-	*	*		ODOAN
3787	MUSAP	340 G	2-3		≠		ARR	-	*	*		
3788	MUSAP	341 A	2-3		≠		ARR	-	*	*		ZETLIN
3789	MUSAP	341 B	2-3		≠		ARR	-	*	*		SOKOL
3790	MUSAP	341 C	2-3		≠		ARR	-	*	*		MC INNES
3791	MUSAP	342 A	2-3		≠		ARR	-	*	*		HARRIS
3792	MUSAP	342 B	2-3		≠		ARR	-	*	*		MESLER
3793	MUSAP	342 C	2-3		≠		ARR	-	*	*		LISHNER
3794	MUSAP	342 D	2-3		≠		ARR	-	*	*		BERGER
3795	MUSAP	342 E	2-3		≠		ARR	-	*	*		CURTIS-VERNA
3796	MUSAP	342 F	2-3		≠		ARR	-	*	*		GARRETSON
3797	MUSAP	343 A	2-3		≠		ARR	-	*	*		HEINITZ
3798	MUSAP	344 A	2-3		≠		ARR	-	*	*		WARNER
3799	MUSAP	345 A	2-3		≠		ARR	-	*	*		EICHINGER
3800	MUSAP	346 A	2-3		≠		ARR	-	*	*		SKOWRONEK
3801	MUSAP	346 B	2-3		≠		ARR	-	*	*		WELKE
3802	MUSAP	347 A	2-3		≠		ARR	-	*	*		STORCH
3803	MUSAP	348 A	2-3		≠		ARR	-	*	*		MC COLL
3804	MUSAP	348 B	2-3		≠		ARR	-	*	*		WELKE
3805	MUSAP	349 A	2-3		≠		ARR	-	*	*		GROSSMAN
3806	MUSAP	350 A	2-3		≠		ARR	-	*	*		BRAZIL
3807	MUSAP	351 A	2-3		≠		ARR	-	*	*		WELKE
3808	MUSAP	351 B	2-3		≠		ARR	-	*	*		LEUBA
3809	MUSAP	352 A	2-3		≠		ARR	-	*	*		WELKE
3810	MUSAP	352 B	2-3		≠		ARR	-	*	*		CUMMINGS
3811	MUSAP	353 A	2-3		≠		ARR	-	*	*		DEMPSTER
3812	MUSAP	354 A	2-3		≠		ARR	-	*	*		RUSSELL
3813	MUSAP	355 A	2-3		≠		ARR	-	*	*		VOKOLEK
3814	MUSAP	356 A	2-3		≠		ARR	-	*	*		SHRADER
3815	MUSAP	357 A	2-3		≠		ARR	-	*	*		KIND
3816	MUSAP	358 A	2-3		≠		ARR	-	*	*		HEINITZ
3817	MUSAP	359 A	2-3		≠		ARR	-	*	*		LEE
3818	MUSAP	359 B	2-3		≠		ARR	-	*	*		CADAR
3819	MUSAP	359 C	2-3		≠		ARR	-	*	*		MARAIRE
3820	MUSAP	359 D	2-3		≠		ARR	-	*	*		
3821	MUSAP	360 A	3-4		≠		ARR	-	*	*		SIKI
3822	MUSAP	360 B	3-4		≠		ARR	-	*	*		
3823	MUSAP	360 C	3-4		≠		ARR	-	*	*		GEISSMAR
3824	MUSAP	360 D	3-4		≠		ARR	-	*	*		HOKANSON
3825	MUSAP	360 E	3-4		≠		ARR	-	*	*		MOORE
3826	MUSAP	360 F	3-4		≠		ARR	-	*	*		ODOAN
3827	MUSAP	361 A	3-4		≠		ARR	-	*	*		ZETLIN
3828	MUSAP	361 B	3-4		≠		ARR	-	*	*		SOKOL
3829	MUSAP	361 C	3-4		≠		ARR	-	*	*		MC INNES
3830	MUSAP	362 A	3-4		≠		ARR	-	*	*		HARRIS

3705	MUSAP	177 A	3-4	≠	ARR	-	*	*	KIND
3706	MUSAP	178 A	3-4	≠	ARR	-	*	*	HEINITZ
3707	MUSAP	240 A	2-3	≠	ARR	-	*	*	SIKI
3708	MUSAP	240 B	2-3	≠	ARR	-	*	*	
3709	MUSAP	240 C	2-3	≠	ARR	-	*	*	GEISSMAR
3710	MUSAP	240 D	2-3	≠	ARR	-	*	*	HOKANSON
3711	MUSAP	240 E	2-3	≠	ARR	-	*	*	MOORE
3712	MUSAP	240 F	2-3	≠	ARR	-	*	*	ODOAN
3713	MUSAP	240 G	2-3	≠	ARR	-	*	*	
3714	MUSAP	241 A	2-3	≠	ARR	-	*	*	ZETLIN
3715	MUSAP	241 B	2-3	≠	ARR	-	*	*	SOKOL
3716	MUSAP	241 C	2-3	≠	ARR	-	*	*	MC INNES
3717	MUSAP	242 A	2-3	≠	ARR	-	*	*	HARRIS
3718	MUSAP	242 B	2-3	≠	ARR	-	*	*	MESLER
3719	MUSAP	242 C	2-3	≠	ARR	-	*	*	LISHNER
3720	MUSAP	242 D	2-3	≠	ARR	-	*	*	BERGER
3721	MUSAP	242 E	2-3	≠	ARR	-	*	*	CURTIS-VERNA
3722	MUSAP	242 F	2-3	≠	ARR	-	*	*	GARRETSON
3723	MUSAP	243 A	2-3	≠	ARR	-	*	*	HEINITZ
3724	MUSAP	244 A	2-3	≠	ARR	-	*	*	WARNER
3725	MUSAP	245 A	2-3	≠	ARR	-	*	*	EICHINGER
3726	MUSAP	246 A	2-3	≠	ARR	-	*	*	SKOWRONEK
3727	MUSAP	246 B	2-3	≠	ARR	-	*	*	WELKE
3728	MUSAP	247 A	2-3	≠	ARR	-	*	*	STORCH
3729	MUSAP	248 A	2-3	≠	ARR	-	*	*	MC COLL
3730	MUSAP	248 B	2-3	≠	ARR	-	*	*	WELKE
3731	MUSAP	249 A	2-3	≠	ARR	-	*	*	GROSSMAN
3732	MUSAP	250 A	2-3	≠	ARR	-	*	*	BRAZIL
3733	MUSAP	251 A	2-3	≠	ARR	-	*	*	WELKE
3734	MUSAP	251 B	2-3	≠	ARR	-	*	*	LEUBA
3735	MUSAP	252 A	2-3	≠	ARR	-	*	*	WELKE
3736	MUSAP	252 B	2-3	≠	ARR	-	*	*	CUMMINGS
3737	MUSAP	253 A	2-3	≠	ARR	-	*	*	DEMPSTER
3738	MUSAP	254 A	2-3	≠	ARR	-	*	*	RUSSELL
3739	MUSAP	255 A	2-3	≠	ARR	-	*	*	VOKOLEK
3740	MUSAP	256 A	2-3	≠	ARR	-	*	*	SHRADER
3741	MUSAP	257 A	2-3	≠	ARR	-	*	*	KIND
3742	MUSAP	258 A	2-3	≠	ARR	-	*	*	HEINITZ
3743	MUSAP	259 A	2-3	≠	ARR	-	*	*	LEE
3744	MUSAP	259 B	2-3	≠	ARR	-	*	*	CADAR
3745	MUSAP	259 C	2-3	≠	ARR	-	*	*	MARAIRE
3746	MUSAP	259 D	2-3	≠	ARR	-	*	*	
3747	MUSAP	260 A	3-4	≠	ARR	-	*	*	SIKI
3748	MUSAP	260 B	3-4	≠	ARR	-	*	*	
3749	MUSAP	260 C	3-4	≠	ARR	-	*	*	GEISSMAR
3750	MUSAP	260 D	3-4	≠	ARR	-	*	*	HOKANSON
3751	MUSAP	260 E	3-4	≠	ARR	-	*	*	MOORE
3752	MUSAP	260 F	3-4	≠	ARR	-	*	*	ODOAN
3753	MUSAP	261 A	3-4	≠	ARR	-	*	*	ZETLIN
3754	MUSAP	261 B	3-4	≠	ARR	-	*	*	SOKOL
3755	MUSAP	261 C	3-4	≠	ARR	-	*	*	MC INNES
3756	MUSAP	262 A	3-4	≠	ARR	-	*	*	HARRIS
3757	MUSAP	262 B	3-4	≠	ARR	-	*	*	MESLER
3758	MUSAP	262 C	3-4	≠	ARR	-	*	*	LISHNER
3759	MUSAP	262 D	3-4	≠	ARR	-	*	*	BERGER
3760	MUSAP	262 E	3-4	≠	ARR	-	*	*	CURTIS-VERNA
3761	MUSAP	263 A	3-4	≠	ARR	-	*	*	HEINITZ
3762	MUSAP	264 A	3-4	≠	ARR	-	*	*	WARNER
3763	MUSAP	265 A	3-4	≠	ARR	-	*	*	EICHINGER
3764	MUSAP	266 A	3-4	≠	ARR	-	*	*	SKOWRONEK
3765	MUSAP	266 B	3-4	≠	ARR	-	*	*	WELKE
3766	MUSAP	267 A	3-4	≠	ARR	-	*	*	STORCH
3767	MUSAP	268 A	3-4	≠	ARR	-	*	*	MC COLL
3768	MUSAP	268 B	3-4	≠	ARR	-	*	*	WELKE
3769	MUSAP	269 A	3-4	≠	ARR	-	*	*	GROSSMAN
3770	MUSAP	270 A	3-4	≠	ARR	-	*	*	BRAZIL

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

3831	MUSAP	362 B	3-4	≠	ARR	-	*	*	MESLER
3832	MUSAP	362 C	3-4	≠	ARR	-	*	*	LISHNER
3833	MUSAP	362 D	3-4	≠	ARR	-	*	*	BERGER
3834	MUSAP	362 E	3-4	≠	ARR	-	*	*	CURTIS-VERNA
3835	MUSAP	363 A	3-4	≠	ARR	-	*	*	HEINITZ
3836	MUSAP	364 A	3-4	≠	ARR	-	*	*	WARNER
3837	MUSAP	365 A	3-4	≠	ARR	-	*	*	EICHINGER
3838	MUSAP	366 A	3-4	≠	ARR	-	*	*	SKOWRONEK
3839	MUSAP	366 B	3-4	≠	ARR	-	*	*	WELKE
3840	MUSAP	367 A	3-4	≠	ARR	-	*	*	STORCH
3841	MUSAP	368 A	3-4	≠		-			MC COLL
3842	MUSAP	368 B	3-4	≠	ARR	-	*	*	WELKE
3843	MUSAP	369 A	3-4	≠	ARR	-	*	*	GROSSMAN
3844	MUSAP	370 A	3-4	≠	ARR	-	*	*	BRAZIL
3845	MUSAP	371 A	3-4	≠	ARR	-	*	*	WELKE
3846	MUSAP	371 B	3-4	≠	ARR	-	*	*	LEUBA
3847	MUSAP	372 A	3-4	≠	ARR	-	*	*	WELKE
3848	MUSAP	372 B	3-4	≠	ARR	-	*	*	CUMMINGS
3849	MUSAP	373 A	3-4	≠	ARR	-	*	*	DEMPSTER
3850	MUSAP	374 A	3-4	≠	ARR	-	*	*	RUSSELL
3851	MUSAP	375 A	3-4	≠	ARR	-	*	*	VOKOLEK
3852	MUSAP	376 A	3-4	≠	ARR	-	*	*	SHRADER
3853	MUSAP	377 A	3-4	≠	ARR	-	*	*	KIND
3854	MUSAP	378 A	3-4	≠	ARR	-	*	*	HEINITZ
3855	MUSAP	440 A	2-3	≠	ARR	-	*	*	SIKI
3856	MUSAP	440 B	2-3	≠	ARR	-	*	*	
3857	MUSAP	440 C	2-3	≠	ARR	-	*	*	GEISSMAR
3858	MUSAP	440 D	2-3	≠	ARR	-	*	*	HOKANSON
3859	MUSAP	440 E	2-3	≠	ARR	-	*	*	MOORE
3860	MUSAP	440 F	2-3	≠	ARR	-	*	*	ODOAN
3861	MUSAP	440 G	2-3	≠	ARR	-	*	*	
3862	MUSAP	441 A	2-3	≠	ARR	-	*	*	ZETLIN
3863	MUSAP	441 B	2-3	≠	ARR	-	*	*	SOKOL
3864	MUSAP	441 C	2-3	≠	ARR	-	*	*	MC INNES
3865	MUSAP	442 A	2-3	≠	ARR	-	*	*	HARRIS
3866	MUSAP	442 B	2-3	≠	ARR	-	*	*	MESLER
3867	MUSAP	442 C	2-3	≠	ARR	-	*	*	LISHNER
3868	MUSAP	442 D	2-3	≠	ARR	-	*	*	BERGER
3869	MUSAP	442 E	2-3	≠	ARR	-	*	*	CURTIS-VERNA
3870	MUSAP	442 F	2-3	≠	ARR	-	*	*	GARRETSON
3871	MUSAP	443 A	2-3	≠	ARR	-	*	*	HEINITZ
3872	MUSAP	444 A	2-3	≠	ARR	-	*	*	WARNER
3873	MUSAP	445 A	2-3	≠	ARR	-	*	*	EICHINGER
3874	MUSAP	446 A	2-3	≠	ARR	-	*	*	SKOWRONEK
3875	MUSAP	446 B	2-3	≠	ARR	-	*	*	WELKE
3876	MUSAP	447 A	2-3	≠	ARR	-	*	*	STORCH
3877	MUSAP	448 A	2-3	≠	ARR	-	*	*	MC COLL
3878	MUSAP	448 B	2-3	≠	ARR	-	*	*	WELKE
3879	MUSAP	449 A	2-3	≠	ARR	-	*	*	GROSSMAN
3880	MUSAP	450 A	2-3	≠	ARR	-	*	*	BRAZIL
3881	MUSAP	451 A	2-3	≠	ARR	-	*	*	WELKE
3882	MUSAP	451 B	2-3	≠	ARR	-	*	*	LEUBA
3883	MUSAP	452 A	2-3	≠	ARR	-	*	*	WELKE
3884	MUSAP	452 B	2-3	≠	ARR	-	*	*	CUMMINGS
3885	MUSAP	453 A	2-3	≠	ARR	-	*	*	DEMPSTER
3886	MUSAP	454 A	2-3	≠	ARR	-	*	*	RUSSELL
3887	MUSAP	455 A	2-3	≠	ARR	-	*	*	VOKOLEK
3888	MUSAP	456 A	2-3	≠	ARR	-	*	*	SHRADER
3889	MUSAP	457 A	2-3	≠	ARR	-	*	*	KIND
3890	MUSAP	458 A	2-3	≠	ARR	-	*	*	HEINITZ
3891	MUSAP	459 A	2-3	≠	ARR	-	*	*	LEE
3892	MUSAP	459 B	2-3	≠	ARR	-	*	*	CADAR

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

COLLEGE OF ARTS AND SCIENCES

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
3893	MUSAP	459 C	2-3		≠		ARR	-	* *		MARAIRE
3894	MUSAP	459 D	2-3		≠		ARR	-	* *		
3895	MUSAP	460 A	3-4		≠		ARR	-	* *		SIKI
3896	MUSAP	460 B	3-4		≠		ARR	-	* *		
3897	MUSAP	460 C	3-4		≠		ARR	-	* *		GEISSMAR
3898	MUSAP	460 D	3-4		≠		ARR	-	* *		HOKANSON
3899	MUSAP	460 E	3-4		≠		ARR	-	* *		MOORE
3900	MUSAP	460 F	3-4		≠		ARR	-	* *		ODOAN
3901	MUSAP	461 A	3-4		≠		ARR	-	* *		ZETLIN
3902	MUSAP	461 B	3-4		≠		ARR	-	* *		SOKOL
3903	MUSAP	461 C	3-4		≠		ARR	-	* *		MC INNES
3904	MUSAP	462 A	3-4		≠		ARR	-	* *		HARRIS
3905	MUSAP	462 B	3-4		≠		ARR	-	* *		MESLER
3906	MUSAP	462 C	3-4		≠		ARR	-	* *		LISHNER
3907	MUSAP	462 D	3-4		≠		ARR	-	* *		BERGER
3908	MUSAP	462 E	3-4		≠		ARR	-	* *		CURTIS-VERNA
3909	MUSAP	463 A	3-4		≠		ARR	-	* *		HEINITZ
3910	MUSAP	464 A	3-4		≠		ARR	-	* *		WARNER
3911	MUSAP	465 A	3-4		≠		ARR	-	* *		EICHINGER
3912	MUSAP	466 A	3-4		≠		ARR	-	* *		SKOWRONEK
3913	MUSAP	466 B	3-4		≠		ARR	-	* *		WELKE
3914	MUSAP	467 A	3-4		≠		ARR	-	* *		STORCH
3915	MUSAP	468 A	3-4		≠		ARR	-	* *		MC COLL
3916	MUSAP	468 B	3-4		≠		ARR	-	* *		WELKE
3917	MUSAP	469 A	3-4		≠		ARR	-	* *		GROSSMAN
3918	MUSAP	470 A	3-4		≠		ARR	-	* *		BRAZIL
3919	MUSAP	471 A	3-4		≠		ARR	-	* *		WELKE
3920	MUSAP	471 B	3-4		≠		ARR	-	* *		LEUBA
3921	MUSAP	472 A	3-4		≠		ARR	-	* *		WELKE
3922	MUSAP	472 B	3-4		≠		ARR	-	* *		CUMMINGS
3923	MUSAP	473 A	3-4		≠		ARR	-	* *		DEMPSTER
3924	MUSAP	474 A	3-4		≠		ARR	-	* *		RUSSELL
3925	MUSAP	475 A	3-4		≠		ARR	-	* *		VOKOLEK
3926	MUSAP	476 A	3-4		≠		ARR	-	* *		SHRADER
3927	MUSAP	477 A	3-4		≠		ARR	-	* *		KIND
3928	MUSAP	478 A	3-4		≠		ARR	-	* *		HEINITZ
3929	MUSAP	560 A	3		≠		ARR	-	* *		SIKI
3930	MUSAP	560 B	3		≠		ARR	-	* *		
3931	MUSAP	560 C	3		≠		ARR	-	* *		GEISSMAR
3932	MUSAP	560 D	3		≠		ARR	-	* *		HOKANSON
3933	MUSAP	560 E	3		≠		ARR	-	* *		MOORE
3934	MUSAP	560 F	3		≠		ARR	-	* *		ODOAN
3935	MUSAP	561 A	3		≠		ARR	-	* *		ZETLIN
3936	MUSAP	561 B	3		≠		ARR	-	* *		SOKOL
3937	MUSAP	561 C	3		≠		ARR	-	* *		MC INNES
3938	MUSAP	562 A	3		≠		ARR	-	* *		HARRIS
3939	MUSAP	562 B	3		≠		ARR	-	* *		MESLER
3940	MUSAP	562 C	3		≠		ARR	-	* *		LISHNER
3941	MUSAP	562 D	3		≠		ARR	-	* *		BERGER
3942	MUSAP	562 E	3		≠		ARR	-	* *		CURTIS-VERNA
3943	MUSAP	563 A	3		≠		ARR	-	* *		HEINITZ
3944	MUSAP	564 A	3		≠		ARR	-	* *		WARNER
3945	MUSAP	565 A	3		≠		ARR	-	* *		EICHINGER
3946	MUSAP	566 A	3		≠		ARR	-	* *		SKOWRONEK
3947	MUSAP	566 B	3		≠		ARR	-	* *		WELKE
3948	MUSAP	567 A	3		≠		ARR	-	* *		STORCH
3949	MUSAP	568 A	3		≠		ARR	-	* *		MC COLL
3950	MUSAP	568 B	3		≠		ARR	-	* *		WELKE
3951	MUSAP	569 A	3		≠		ARR	-	* *		GROSSMAN
3952	MUSAP	570 A	3		≠		ARR	-	* *		BRAZIL
3953	MUSAP	571 A	3		≠		ARR	-	* *		WELKE
3954	MUSAP	571 B	3		≠		ARR	-	* *		COLE

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
4016	OCEAN	514 A	1		≠		ARR	-	* *		
4017	OCEAN	517 A	5				ARR	-	* *		
4018	OCEAN	518 A	1		≠		ARR	-	* *		
4019	OCEAN	520 A	1				W	400-500	OCN 014		
							W	400-500	OCN 018		
4020	OCEAN	521 A	VAR		≠		ARR	-	* *		
4021	OCEAN	523 A	1-4		≠		ARR	-	* *		
4022	OCEAN	530 A	3		≠		TH	1230-130	OCN 202		
4023	OCEAN	530 AN LB					T	130-530	OCN 202		
4024	OCEAN	530 AO LB					F	130-530	OCN 202		
4025	OCEAN	531 A	VAR		≠		ARR	-	* *		
4026	OCEAN	536 A	3		≠		T TH	930-1030	OCN 202		
4027	OCEAN	536 AN LB					TH	230-530	OCN 202		
4028	OCEAN	540 A	1-3				ARR	-	* *		
4029	OCEAN	544 A	3				M W F	1030-1130	OCN 205		
4030	OCEAN	548 A	1-4				ARR	-	* *		
4031	OCEAN	550 A	VAR		≠		ARR	-	* *		
4032	OCEAN	551 A	2				ARR	-	* *		
4033	OCEAN	553 A	2				ARR	-	* *		
4034	OCEAN	555 A	3				ARR	-	* *		
4035	OCEAN	556 A	VAR		≠		ARR	-	* *		
4036	OCEAN	561 A	3				ARR	-	* *		SMITH
4037	OCEAN	573 A	3				ARR	-	* *		
4038	OCEAN	600 A	VAR		≠		ARR	-	* *		
4039	OCEAN	700 A	VAR		≠		ARR	-	* *		
4040	OCEAN	800 A	VAR		≠%		ARR	-	* *		

PHILOSOPHY

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
4041	PHIL	100 A	5				M W F	830-930	DEN 308		SIEGLER
4042	PHIL	100 AA QZ					T TH	830-930	GTH 311		
4043	PHIL	100 AB QZ					T TH	830-930	GTH 315		
4044	PHIL	100 AC QZ					T TH	830-930	SAV 131		
4045	PHIL	100 AD QZ					T TH	1230-130	PAR 309		
4046	PHIL	100 AE QZ					T TH	1230-130	GUG 306		
4047	PHIL	100 AF QZ					T TH	1230-130	GTH 311		
4048	PHIL	100 B	5				M W F	130-230	DEN 308		ROLER
4049	PHIL	100 BA QZ					T TH	1230-130	PAR 110		
4050	PHIL	100 BB QZ					T TH	1230-130	SAV 237		
4051	PHIL	100 BC QZ					T TH	130-230	GUG 411		
4052	PHIL	100 BD QZ					T TH	130-230	GTH 311		
4053	PHIL	100 BE QZ					T TH	130-230	SAV 239		
4054	PHIL	100 BF QZ					T TH	230-330	SAV 132		
4055	PHIL	100 C	5				M W F	230-330	PAR 108		POTTER
4056	PHIL	100 CA QZ					T TH	1230-130	SAV 131		
4057	PHIL	100 CB QZ					T TH	1230-130	SAV 135		
4058	PHIL	100 CC QZ					T TH	1230-130	PAR 106		
4059	PHIL	100 CD QZ					T TH	230-330	PAR 309		
4060	PHIL	100 CE QZ					T TH	230-330	GUG 411		
4061	PHIL	100 CF QZ					T TH	230-330	GTH 309		
4062	PHIL	100 U	5				M W	700-920 PM	PAR 110		MC CLURE
4063	PHIL	110 A	5				M WTHF	830-930	CMU 226		BURKE
4064	PHIL	110 AA QZ					T	830-930	SAV 239		
4065	PHIL	110 AB QZ					T	1230-130	SAV 239		
4066	PHIL	110 AC QZ					T	230-330	GUG 306		
4067	PHIL	110 B	5				M WTHF	1230-130	SMI 120		CHAMBLESS
4068	PHIL	110 BA QZ					T	830-930	PAR 106		
4069	PHIL	110 BB QZ					T	830-930	SAV 329		
4070	PHIL	110 BC QZ					T	1030-1130	SAV 239		
4071	PHIL	110 BD QZ					T	1230-130	SAV 329		
4072	PHIL	110 BE QZ					T	1230-130	GTH 313		
4073	PHIL	110 BF QZ					T	230-330	SAV 135		
4074	PHIL	120 A	5				M W F	830-930	SMI 107		OLSON
4075	PHIL	120 AA QZ					T TH	830-930	PAR 306		
4076	PHIL	120 AB QZ					T TH	830-930	PAR 110		
4077	PHIL	120 AC QZ					T TH	1230-130	GEB 223		

3956	MUSAP	572 B	3	≠	ARR	-	*	*			CUMMINGS	
3957	MUSAP	573 A	3	≠	ARR	-	*	*			DEMPSTER	
3958	MUSAP	574 A	3	≠	ARR	-	*	*			RUSSELL	
3959	MUSAP	575 A	3	≠	ARR	-	*	*			VOKOLEK	
3960	MUSAP	576 A	3	≠	ARR	-	*	*			SHRADER	
3961	MUSAP	577 A	3	≠	ARR	-	*	*			KIND	
3962	MUSAP	578 A	3	≠	ARR	-	*	*			HEINITZ	

OCEANOGRAPHY

3963	OCEAN	101 A	5		MTWTH	230-330	GUG	224				
3964	OCEAN	101 AA QZ			F	830-930	OCN	209				
3965	OCEAN	101 AB QZ			W	930-1030	OCN	209				
3966	OCEAN	101 AC QZ			TH	930-1030	OCN	209				
3967	OCEAN	101 AD QZ			F	930-1030	OCN	209				
3968	OCEAN	101 AE QZ			W	1030-1130	OCN	209				
3969	OCEAN	101 AF QZ			TH	1030-1130	OCN	209				
3970	OCEAN	101 AG QZ			F	1030-1130	OCN	209				
3971	OCEAN	101 AH QZ			F	1130-1230	OCN	209				
3972	OCEAN	101 AI QZ			W	1230-130	OCN	209				
3973	OCEAN	101 AJ QZ			TH	1230-130	OCN	209				
3974	OCEAN	101 AK QZ			F	1230-130	OCN	209				
3975	OCEAN	101 AL QZ			F	130-230	OCN	209				
3976	OCEAN	101 AM QZ			F	230-330	OCN	209				
3977	OCEAN	101 BA QZ			F	330-430	OCN	209				
3978	OCEAN	101 U	5		M W	700-920 PM	OCN	014				
3979	OCEAN	101 V	5		T TH	700-920 PM	OCN	014				
3980	OCEAN	101 W	5		T TH	700-920 PM	FIS	201				
3981	OCEAN	112 A	1		F	930-1030	OCN	014				
					F	930-1030	OCN	018				
3982	OCEAN	203 A	5		MTWTH	1130-1230	OCN	014				
					MTWTH	1130-1230	OCN	018				
3983	OCEAN	203 AN LB			M	130-430	OCN	209				
3984	OCEAN	203 AO LB			T	130-430	OCN	209				
3985	OCEAN	203 AP LB			W	130-430	OCN	209				
3986	OCEAN	203 AQ LB			TH	130-430	OCN	209				
3987	OCEAN	280 A	5	H	MTWTH	1130-1230	OCN	014	W/OCEAN 203 A			
					MTWTH	1130-1230	OCN	018				
3988	OCEAN	280 AN LB		H	M	130-430	OCN	209	W/OCEAN 203 AN			
3989	OCEAN	360 A	3		T TH	830-930	OCN	209				
3990	OCEAN	360 AN LB			M	130-430	OCN	205				
3991	OCEAN	402 A	5		MTWTH	1030-1130	OCN	014				
					MTWTH	1030-1130	OCN	018				
3992	OCEAN	402 AN LB			W	230-530	OCN	205				
3993	OCEAN	402 AO LB			TH	230-530	OCN	205				
3994	OCEAN	402 AP LB			F	230-530	OCN	205				
3995	OCEAN	405 A	5		MTWTH	830-930	OCN	014				
3996	OCEAN	405 AN LB			M	130-430	OCN	306				
3997	OCEAN	405 AO LB			T	130-430	OCN	306				
3998	OCEAN	405 AP LB			W	230-530	OCN	306				
3999	OCEAN	419 A	5		MTWTH	930-1030	OCN	014				
4000	OCEAN	419 AN LB			T	230-530	OCN	205				
4001	OCEAN	423 ZN	2	≠	T TH	730-1030	OCN	309				
4002	OCEAN	423 ZO	2	≠	T TH	230-530	OCN	309				
4003	OCEAN	435 A	3		M WTH	130-230	OCN	014				
					M WTH	130-230	OCN	018				
4004	OCEAN	452 A	3		M W F	930-1030	OCN	205			SMITH	
4005	OCEAN	453 A	2	%	T TH	930-1030	OCN	205				
4006	OCEAN	457 A	3		ARR	-	*	*				
4007	OCEAN	460 A	1		ARR	-	*	*				
4008	OCEAN	461 A	1-5		ARR	-	*	*				
4009	OCEAN	462 A	2		T TH	1030-1130	OCN	205				
4010	OCEAN	480 A	6	H≠	ARR	-	*	*	P/F ONLY			
4011	OCEAN	488 A	2-6	H≠	ARR	-	*	*	P/F ONLY			
4012	OCEAN	489 A	1-6	H≠	ARR	-	*	*	P/F ONLY			
4013	OCEAN	499 A	1-3	≠	ARR	-	*	*				
4014	OCEAN	513 A	4		M W F	830-930	OCN	205				
4015	OCEAN	513 AA QZ			TH	130-230	OCN	205				

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE*.)

4079	PHIL	120 B	5		M W F	230-330	SMI	120	CHATEAUBRIAND			
4080	PHIL	120 BA QZ			T TH	1230-130	PAR	310				
4081	PHIL	120 BB QZ			T TH	1230-130	MEB	238				
4082	PHIL	120 BC QZ			T TH	1230-130	MEB	240				
4083	PHIL	120 BD QZ			T TH	1230-130	MEB	251				
4084	PHIL	120 BE QZ			T TH	130-230	PAR	306				
4085	PHIL	120 BF QZ			T TH	130-230	PAR	110				
4086	PHIL	120 BG QZ			T TH	130-230	SAV	237				
4087	PHIL	120 BH QZ			T TH	230-330	PAR	306				
4088	PHIL	120 BI QZ			T TH	230-330	PAR	310				
4089	PHIL	120 BJ QZ			T TH	230-330	PAR	106				
4090	PHIL	120 BK QZ			T TH	230-330	MEB	235				
4091	PHIL	120 BL QZ			T TH	230-330	MEB	238				
4092	PHIL	120 U	5		T TH	700-920 PM	PAR	310			PARKER	
4093	PHIL	215 A	5		M W F	1030-1130	SAV	331			RICHMAN	
4094	PHIL	215 AA QZ		H≠	T TH	1030-1130	PAR	208			RICHMAN	
4095	PHIL	215 AB QZ			T TH	1030-1130	PAR	106				
4096	PHIL	215 AC QZ			T TH	1230-130	PAR	306				
4097	PHIL	215 U	5		T TH	700-920 PM	PAR	110			MILLER	
4098	PHIL	250 A	3		M W F	930-1030	PAR	309			SMALL	
4099	PHIL	260 A	3		T TH	1030-1230	PAR	306			THOMAS	
4100	PHIL	267 A	5		MTW F	130-230	SAV	249			MISHALANI	
4101	PHIL	267 AA QZ			TH	930-1030	DEN	205				
4102	PHIL	267 AB QZ			TH	1230-130	SAV	239				
4103	PHIL	267 AC QZ			TH	130-230	SAV	241				
4104	PHIL	326 A	5		MTW F	1130-1230	THO	101			SIEGLER	
4105	PHIL	326 AA QZ			TH	830-930	SAV	132				
4106	PHIL	326 AB QZ			TH	1130-1230	PAR	223B				
4107	PHIL	326 AC QZ			TH	1230-130	LOW	101				
4108	PHIL	326 AD QZ			TH	230-330	PAR	221				
4109	PHIL	413 A	3	%	T TH	1000-1130	MLR	106	W/FAR E 413 A		POTTER	
4110	PHIL	433 A	3		M W	230-400	PAR	306			BOLER	
4111	PHIL	437 A	3		M W	1230-200	PAR	306			MARKS	
4112	PHIL	438 A	3		M W F	1130-1230	PAR	306			DIETRICHSON	
4113	PHIL	447 A	3		M W F	130-230	PAR	110			CHAMBLESS	
4114	PHIL	456 A	5		MT F	900-1030	PAR	133B			WALTON	
4115	PHIL	458 A	5		MTWTHF	1130-1230	PAR	310			BURKE	
4116	PHIL	462 A	3	≠%	M	230-500	PAR	223B			MISHALANI	
4117	PHIL	463 A	3		T TH	1230-200	PAR	223B			MARKS	
4118	PHIL	464 A	3		M W F	1030-1130	PAR	223B			OLSEN	
4119	PHIL	465 A	5		MTWTHF	130-230	PAR	310			RADER	
4120	PHIL	467 A	5		MTWTHF	930-1030	PAR	310			DIETRICHSON	
4121	PHIL	474 A	3		M W	1200-130	PAR	133B	CHATEAUBRIAND			
4122	PHIL	484 A	1-4	≠	ARR	-	*	*				
4123	PHIL	545 A	3		T	330-530	PAR	223B			WALTON	
4124	PHIL	550 A	3		M	330-530	PAR	133B			CROCKER	
4125	PHIL	565 A	3		TH	330-530	PAR	133B			RADER	
4126	PHIL	570 A	3		W	330-530	PAR	133B			ISAACSON	
4127	PHIL	584 A	1-4	≠	ARR	-	*	*				
4128	PHIL	600 A	VAR	≠	ARR	-	*	*				
4129	PHIL	700 A	VAR	≠	ARR	-	*	*				
4130	PHIL	800 A	VAR	≠%	ARR	-	*	*				

PHYSICAL EDUCATION—MEN

4131	PE M	104 A	1		T TH	830-930	IMA	*	COED			
4132	PE M	104 B	1		T TH	930-1030	IMA	*	COED			
4133	PE M	105 A	1		F	1030-1230	CNH	*	COED		HUGHES	
4134	PE M	105 B	1		T TH	1130-1230	CNH	*	W/PE W 171 B COED			
4135	PE M	105 C	1		T TH	1230-130	CNH	*	W/PE W 171 C COED			
4136	PE M	105 D	1		T TH	130-230	CNH	*	W/PE W 171 D COED			
4137	PE M	105 E	1		T TH	230-330	CNH	*	COED			

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Sched. Line No.	COURSE	SECTION	CREDITS	HRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
4138	PE M	106 A	1				M W	930-1030	IMA *		
4139	PE M	106 B	1				M W	1030-1130	IMA *		
4140	PE M	106 C	1				T TH	1130-1230	IMA *		
4141	PE M	107 A	1				M W	930-1030	IMA *		
4142	PE M	107 B	1				M W	1030-1130	IMA *		
4143	PE M	108 A	1				T TH	930-1030	IMA *		
4144	PE M	108 B	1				T TH	930-1030	HUT 201	W/PE W 126 B COED	
4145	PE M	108 C	1				M W	1030-1130	IMA *		
4146	PE M	108 D	1				M W	1130-1230	HUT 201	W/PE W 126 D COED	
4147	PE M	108 E	1				T TH	1130-1230	HUT 201	W/PE W 126 E COED	
4148	PE M	108 F	1				T TH	1230-130	HUT 201	W/PE W 126 F COED	
4149	PE M	109 A	1				T TH	1030-1130	IMA *		
4150	PE M	109 B	1				T TH	1130-1230	IMA *		
4151	PE M	110 A	1				T TH	930-1030	GDR *	COED	HUEY
4152	PE M	110 B	1				W F	930-1030	GDR *	COED	HUEY
4153	PE M	110 C	1				T TH	1030-1130	GDR *	COED	HUEY
4154	PE M	110 D	1				W F	1030-1130	GDR *	COED	HUEY
4155	PE M	110 E	1				T TH	1130-1230	GDR *	COED	HUEY
4156	PE M	110 F	1				W F	1130-1230	GDR *	COED	HUEY
4157	PE M	110 G	1				T TH	230-330	GDR *	COED	HUEY
4158	PE M	110 H	1				W F	230-330	GDR *	COED	HUEY
4159	PE M	111 A	1				T TH	930-1030	EDP *		
4160	PE M	115 A	1				T TH	1030-1130	EDP *		
4161	PE M	115 B	1				T TH	230-330	EDP *	RIDING I-SEE PE M 116 A & B	
4162	PE M	117 A	1				M W	1030-1130	IMA *	RIDING II-SEE PE M 117 A & B	
4163	PE M	118 A	1				T TH	830-930	IMA *		
4164	PE M	118 B	1				T TH	1130-1230	IMA *	RIDING III-SEE PE M 118 A & B SKATING-ICE I-SEE PE M 119 A SKATING-ICE II-SEE PE M 120 A	
4165	PE M	120 A	1				M W	830-930	STD *		
4166	PE M	120 B	1				T TH	830-930	STD *		
4167	PE M	121 A	1				M W	1030-1130	STD *		
4168	PE M	122 A	1				T TH	930-1030	IMA *	COED	HUGHES
4169	PE M	122 B	1				T TH	1030-1130	IMA *	COED	HUGHES
4170	PE M	123 A	1				T TH	930-1030	IMA *	W/PE W 101 A COED	
4171	PE M	123 B	1				T TH	1030-1130	IMA *	W/PE W 101 B COED	
4172	PE M	123 C	1				T TH	1130-1230	IMA *	W/PE W 101 C COED	
4173	PE M	123 D	1				T TH	1230-130	IMA *	W/PE W 101 D COED	
4174	PE M	127 A	1				T TH	830-930	HUB *	COED	
4175	PE M	127 B	1				T TH	930-1030	HUB *	COED	
4176	PE M	127 C	1				M W	1230-130	HUB *	W/PE W 107 C COED	
4177	PE M	127 D	1				M W	130-230	HUB *	W/PE W 107 D COED	
4178	PE M	128 A	1				T TH	930-1030	IMA *	TENNIS III-SEE PE M 128 A	
4179	PE M	129 A	1				T	230-430	CNH *	COED	PEEK
4180	PE M	129 B	1				W	230-430	CNH *	COED	PEEK
4181	PE M	132 A	1				T TH	1230-130	HUT 218	W/PE W 145 A COED	
4182	PE M	139 U	1				TH	700-900 PM	HUT 218	W/PE W 152 U COED	LEGTERS
4183	PE M	142 A	1				ARR	-	CRH *		GELLERMANN
4184	PE M	143 A	1				ARR	-	STD *		OWENS
4229	PE M	364 A	2				MTWTH	230-330	TGB 105		TORNEY
4230	PE M	370 U	2		≠		TH	700-930 PM	TGB 105		THOMPSON
4231	PE M	373 A	2		≠		M W F	930-1030	TGB 105	DVL MOTR ACT-EX CH-SEE PE W 438 A	LEHMAN
4232	PE M	490 A	3			%	W	430-730	HUT 301	W/PE W 490 A COED	WALTZ
4233	PE M	493 A	3				M W F	1130-1230	EDP 305	SPEC STDYS IN P E-SEE PE W 498 A H-SP STDYS IN P E-SEE PE W 498H B UNDERGRAD RESEARCH-SEE PE W 499 A H-UNDERGRAD RSCH-SEE PE W 499H B	TORNEY
4234	PE M	501 A	3				T	430-730	HUT 301	COED SMNR HUM PERFORM I-SEE PE W 580 A	WILSON
4235	PE M	600 A	VAR				ARR	-	* *		
4236	PE M	700 A	VAR				ARR	-	* *		

DANCE—MEN

Sched. Line No.	COURSE	SECTION	CREDITS	HRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
4237	DNC M	355 A	2		≠		T TH T TH	130-230 230-330	HUT 218 HUT 127	W/DNC W 355 A COED FUND OF RHYTHM-SEE DNC W 282 B-MEN ONLY CONTEMPORARY DANCE-SEE DNC W 283 A	SKINNER

HEALTH EDUCATION—MEN

Sched. Line No.	COURSE	SECTION	CREDITS	HRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
4238	H EDM	250 A	2				T TH	830-930	HUT 116	W/H EDW 250 A COED	GRIFFIN
4239	H EDM	250 B	2				T TH	930-1030	HUT 116	W/H EDW 250 B COED	GRIFFIN
4240	H EDM	291 A	3				M W F	1030-1130	HUT 116	W/H EDW 291 A COED	GRIFFIN
4241	H EDM	292 A	2				M W F	830-930	EDP 305	COED	HENDERSHOTT
4242	H EDM	292 B	2				M W F	930-1030	EDP 305	COED	HENDERSHOTT
4243	H EDM	292 C	2				M W F	1030-1130	HUT 211	W/H EDW 292 C COED	MAC LEAN
4244	H EDM	498 A	2-6				ARR	-	* *	W/H EDW 498 A COED	PATTERSON
4245	H EDM	508 A	3		≠		W	330-630	BLM 308	W/H EDW 508 A COED	PATTERSON

RECREATION EDUCATION—MEN

Sched. Line No.	COURSE	SECTION	CREDITS	HRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
4246	R EDM	254 A	3				F	230-430	EDP 300	COED	HOVIS
4247	R EDM	334 A	2				T TH	1030-1130	EDP 300	COED	HOVIS
4248	R EDM	344 A	3				M W F	1130-1230	EDP 300	COED	KUNDE
4249	R EDM	354 A	3				W	230-330	EDP 302	COED	HOVIS
4250	R EDM	374 A	2				W W	230-330 430-530	EDP 300 EDP 300	COED	KUNDE
4251	R EDM	454 A	6		≠		M	230-330	EDP 300	COED	HOVIS
4252	R EDM	504 A	3				M	430-630	EDP 302	COED	KUNDE

PHYSICAL EDUCATION—WOMEN

Sched. Line No.	COURSE	SECTION	CREDITS	HRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
4253	PE W	101 A	1				T TH	930-1030	IMA *	COED	
4254	PE W	101 B	1				T TH	1030-1130	IMA *	COED	
4255	PE W	101 C	1				T TH	1130-1230	IMA *	COED	
4256	PE W	101 D	1				M W	1230-130	HUT 116		

4186	PE M	145 A	1		ARR	-	EDP	*				ELLIS	
4187	PE M	146 A	1		ARR	-	IMA	*				LEHMAN	
4188	PE M	151 U	1		T	700-900 PM	HUT	218	W/PE W 151 U COED			LEGTERS	
4189	PE M	152 A	1		ARR	-	EDP	*				HUGHES	
4190	PE M	154 A	1		T TH	330-430	HUT	218	W/PE W 148 A COED				
4191	PE M	155 A	1		M W F	230-500	IMA	*				SMITH	
4192	PE M	156 A	1		M W	1130-1230	EDP	*					
4193	PE M	157 A	1		M W	930-1030	EDP	*					
4194	PE M	157 B	1		T TH	1030-1130	EDP	*					
4195	PE M	157 C	1		T TH	130-230	EDP	*					
4196	PE M	159 A	1		M W	1030-1130	EDP	*	COED			BUCKLEY	
4197	PE M	159 B	1		T TH	1130-1230	EDP	*	COED			BUCKLEY	
4198	PE M	160 A	1		F	830-1030	EDP	*					
4199	PE M	161 A	1		T TH	930-1030	EDP	*					
4200	PE M	161 B	1		M W	130-230	EDP	*					
4201	PE M	166 A	2	≠	MTWTHF	130-230	EDP	*				HENDERSHOTT	
4202	PE M	168 A	2		F	1230-130	TGB	105	COED				
4203	PE M	168 AN LB			F	1030-1230	EDP	*	COED				
4204	PE M	168 AO LB			F	130-330	EDP	*	COED EFFORT CONTRL-RELAX- SEE PE W 203 A BIOMECHANICS-NURSING- SEE PE W 205 A				
4205	PE M	208 A	1		W F	1230-130	HUT	201	W/PE W 127 A COED				
4206	PE M	208 B	1		T TH	230-330	HUT	201	W/PE W 127 B COED				
4207	PE M	217 A	1		T	330-530	EDP	*				KATO	
4208	PE M	217 B	1		TH	330-530	EDP	*	COED			KATO	
4209	PE M	225 A	2	%	M W F	1230-130	HUT	218	W/PE W 225 A COED			WILSON	
4210	PE M	242 A	1		ARR	-	CRH	*				ERICKSON	
4211	PE M	243 A	1		ARR	-	STD	*				OWENS	
4212	PE M	244 A	1		ARR	-	STD	*				SHANNON	
4213	PE M	245 A	1		ARR	-	EDP	*				ELLIS	
4214	PE M	246 A	1		ARR	-	IMA	*				LEHMAN	
4215	PE M	247 A	1	≠	ARR	-	IMA	*				QUILLIAN	
4216	PE M	248 A	1	≠	ARR	-	GDR	*				TINDALL	
4217	PE M	252 A	1		ARR	-	EDP	*				HUGHES	
4218	PE M	255 A	1		M W F	230-500	EDP	*				SMITH	
4219	PE M	266 A	2		MTWTHF	130-230	*	*					
4220	PE M	295 A	2		MTWTH	230-330	EDP	*				BUCKLEY	
					MTWTH	230-330	TGB	105	COND & PHYS FITNESS- SEE PE W 320 A GROWTH&MOTOR DVLPMT- SEE PE W 325 A				
4221	PE M	332 A	3		W	830-1030	HUT	201	W/PE W 332 A			BROER	
					M F	930-1030	HUT	201	COED				
4222	PE M	333 A	3		T TH	930-1030	HUT	211	W/PE W 333 A COED			DOOLITTLE	
4223	PE M	333 AN LB			T	230-430	HUT	128	W/PE W 333 AN COED				
4224	PE M	333 AO LB			TH	230-430	HUT	128	W/PE W 333 AO COED				
4225	PE M	336 A	2		T TH	1130-1230	TGB	105	COED			MILLER	
4226	PE M	340 A	3		M W F	1030-1130	EDP	305	COED			STEVENS	
4227	PE M	345 A	3		M W F	230-330	HUT	211	W/PE W 345 A COED LNG & MOVMT PERFORM- SEE PE W 350 A			WILSON	
4228	PE M	363 A	2		MTWTH	130-230	EDP	302				PEEK	

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4258	PE W	101 F	1		M W	230-330	HUT	116					
4259	PE W	104 A	1		T TH	930-1030	IMA	*	W/PE M 122 A COED			HUGHES	
4260	PE W	104 B	1		T TH	1030-1130	IMA	*	W/PE M 122 B COED			HUGHES	
4261	PE W	107 A	1		T TH	830-930	HUB	*	W/PE M 127 A COED				
4262	PE W	107 B	1		T TH	930-1030	HUB	*	W/PE M 127 B COED				
4263	PE W	107 C	1		M W	1230-130	HUB	*	COED				
4264	PE W	107 D	1		M W	130-230	HUB	*	COED				
4265	PE W	110 A	1		T TH	1030-1130	HUT	127				HOOKER	
4266	PE W	110 B	1		M W	1230-130	HUT	127				HOOKER	
4267	PE W	113 A	1		T TH	930-1030	GDR	*	W/PE M 110 A COED			HUEY	
4268	PE W	113 B	1		W F	930-1030	GDR	*	W/PE M 110 B COED			HUEY	
4269	PE W	113 C	1		T TH	1030-1130	GDR	*	W/PE M 110 C COED			HUEY	
4270	PE W	113 D	1		W F	1030-1130	GDR	*	W/PE M 110 D COED			HUEY	
4271	PE W	113 E	1		T TH	1130-1230	GDR	*	W/PE M 110 E COED			HUEY	
4272	PE W	113 F	1		W F	1130-1230	GDR	*	W/PE M 110 F COED			HUEY	
4273	PE W	113 G	1		T TH	230-330	GDR	*	W/PE M 110 G COED			HUEY	
4274	PE W	113 H	1		W F	230-330	GDR	*	W/PE M 110 H COED			HUEY	
4275	PE W	116 A	1		W	130-400	HUT	*	ENGLISH COED				
4276	PE W	116 B	1		W	130-400	HUT	*	WESTERN COED				
4277	PE W	117 A	1		T	130-400	HUT	*	ENGLISH COED				
4278	PE W	117 B	1		T	130-400	HUT	*	WESTERN COED				
4279	PE W	118 A	1		TH	130-400	HUT	*	ENGLISH COED				
4280	PE W	118 B	1		TH	130-400	HUT	*	WESTERN COED				
4281	PE W	119 A	1		T	1230-230	HUT	*	COED				
4282	PE W	120 A	1		T	1230-230	HUT	*	COED				
4283	PE W	126 B	1		T TH	930-1030	HUT	201	COED				
4284	PE W	126 D	1		M W	1130-1230	HUT	201	COED				
4285	PE W	126 E	1		T TH	1130-1230	HUT	201	COED				
4286	PE W	126 F	1		T TH	1230-130	HUT	201	COED				
4287	PE W	127 A	1		W F	1230-130	HUT	201	COED				
4288	PE W	127 B	1		T TH	230-330	HUT	201	COED				
4289	PE W	128 A	1		T TH	1030-1130	IMA	*	COED			TORNEY	
4290	PE W	129 A	1		T TH	830-930	IMA	*	W/PE M 104 A COED				
4291	PE W	129 B	1		T TH	930-1030	IMA	*	W/PE M 104 B COED SAILING-SEE PE M 129 A & B				
4292	PE W	134 A	1		T TH	330-430	HUT	201					
4293	PE W	145 A	1		T TH	1230-130	HUT	218	COED				
4294	PE W	148 A	1		T TH	330-430	HUT	218	COED				
4295	PE W	151 U	1		T	700-900 PM	HUT	218	COED			LEGTERS	
4296	PE W	152 U	1		TH	700-900 PM	HUT	218	COED			LEGTERS	
4297	PE W	160 A	1	≠	ARR	-	HUT	157					
4298	PE W	161 A	1		T TH	1030-1130	HUT	157					
4299	PE W	161 B	1		M W	130-230	HUT	157					
4300	PE W	162 A	1		M W	1030-1130	HUT	157					
4301	PE W	162 B	1		T TH	230-330	HUT	157					
4302	PE W	163 A	1		T TH	1130-1230	HUT	157					
4303	PE W	164 A	1		M W	1130-1230	HUT	157					
4304	PE W	167 A	1		M W	1030-1130	EDP	*	W/PE M 159 A COED			BUCKLEY	
4305	PE W	167 B	1		T TH	1130-1230	EDP	*	W/PE M 159 B COED			BUCKLEY	

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COLLEGE OF ARTS AND SCIENCES

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
4306	PE W	168 A	2				F	1230-130	TGB 105	W/PE M 168 A COED	
4307	PE W	168 AN LB					F	1030-1230	EDP *	W/PE M 168 AN COED	
4308	PE W	168 AO LB					F	130-330	EDP *	W/PE M 168 AO COED	
4309	PE W	169 A	1				T TH	830-930	HUT 157		
4310	PE W	169 B	1				M W	230-330	HUT 157		
4311	PE W	171 A	1				F	1030-1230	CNH *	W/PE M 105 A COED	HUGHES
4312	PE W	171 B	1				T TH	1130-1230	CNH *	COED	
4313	PE W	171 C	1				T TH	1230-130	CNH *	COED	
4314	PE W	171 D	1				T TH	130-230	CNH *	COED	
4315	PE W	171 E	1				T TH	230-330	CNH *	W/PE M 105 E COED	
4316	PE W	181 A	1				ARR	-	HUT *		
4317	PE W	189 A	1				M W	130-230	HUT 201		
4318	PE W	201 A	2				T TH	1130-130	HUT 116	JUDO-SEE PE M 217 B	
4319	PE W	203 A	2			%	M W F	130-230	HUT 211	COED	
4320	PE W	204 A	2			%	MTWTH	930-1030	HUT 127		MC VICKER
4321	PE W	205 A	2			%	M W TH	130-330 130-230	HUT 127 HUT 116	COED	STARNES
4322	PE W	210 A	2			%	M W F	230-330	HUT 201		
4323	PE W	225 A	2			%	M W F	1230-130	HUT 218	COED	WILSON
4324	PE W	273 A	2				MTWTHF	1030-1130	HUT 201		FOX
4325	PE W	284 A	1				M W F	1230-130	HUT 157		MAC LEAN
4326	PE W	295 A	2		≠		M W	830-930	HUT 157		MAC LEAN
4327	PE W	295 B	2		≠		T TH	1230-130	HUT 157		MAC LEAN
4328	PE W	295 C	2		≠		T TH	130-230	HUT 157		MAC LEAN
4329	PE W	320 A	2			%	M W F	1130-1230	HUT 127	COED	BROER
4330	PE W	325 A	3			%	MT TH	830-930	HUT 211	COED	SMOLL
4331	PE W	332 A	3				W M F	830-1030 930-1030	HUT 201 HUT 201	COED	BROER
4332	PE W	333 A	3				T TH	930-1030	HUT 211	COED	DOOLITTLE
4333	PE W	333 AN LB					T	230-430	HUT 128	COED	
4334	PE W	333 AO LB					TH	230-430	HUT 128	COED ATHL TRNG&CONDTNG SEE PE M 336 A ADMIN INTRMU SPRTS SEE PE M 340 A	
4335	PE W	345 A	3				M W F	230-330	HUT 211	COED	WILSON
4336	PE W	350 A	5				MTWTHF	1230-130	HUT 211	COED	PURDY
4337	PE W	366 A	1		≠		ARR	-	HUT *		FOX
4338	PE W	438 A	3		≠		T	430-730	HUT 211	COED	
4339	PE W	450 A	2				T TH	130-230	HUT 211		WILSON
4340	PE W	490 A	3			%	W	430-730	HUT 301	COED	WALTZ
4341	PE W	498 A	2-3		≠		ARR	-	HUT *	COED	
4342	PE W	498 B	2-3		H≠		ARR	-	HUT *	COED	
4343	PE W	499 A	2-3		≠		ARR	-	HUT *	COED	
4344	PE W	499 B	2-3		H≠		ARR	-	HUT *	COED	
4345	PE W	501 A	3				T	430-730	HUT 301	COED	WILSON
4346	PE W	580 A	3		≠		TH	430-730	HUT 301	COED	DOOLITTLE
4347	PE W	600 A	VAR		≠		ARR	-	HUT *		
4348	PE W	700 A	VAR		≠		ARR	-	HUT *		

DANCE—WOMEN

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
4349	DNC W	282 A	2				MTWTHF	1130-1230	HUT 218	WOMEN ONLY	HORNE
7473	DNC W	282 B	2				MTWTHF	1130-1230	HUT 218	MEN ONLY	HORNE
4350	DNC W	283 A	2				MTWTHF	230-330	HUT *		SKINNER

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
4402	PHYS	119 ZF	1				T	230-530	PHY 305		
4403	PHYS	119 ZG	1				W	230-530	PHY 303		
4404	PHYS	119 ZH	1				W	230-530	PHY 305		
4405	PHYS	119 ZI	1				TH	230-530	PHY 303		
4406	PHYS	119 ZJ	1				TH	230-530	PHY 305		
4407	PHYS	119 ZK	1				F	230-530	PHY 303		
4408	PHYS	119 ZL	1				F	230-530	PHY 305		
4409	PHYS	119 ZU	1				T	700-950 PM	PHY 303		
4410	PHYS	119 ZV	1				T	700-950 PM	PHY 305		
4411	PHYS	119 ZW	1				W	700-950 PM	PHY 303		
4412	PHYS	121 A	4				MTW F	830-930	PHY 320		
4413	PHYS	121 B	4				MTW F	1130-1230	PHY 320		HALPERN
4414	PHYS	121 C	4		H≠		MTW F	830-930	PHY 320	W/PHYS 121 A	
4415	PHYS	121 CA QZ			H≠		TH	930-1030	PHY 334		
4416	PHYS	121 CB QZ			H≠		TH	130-230	PHY 334		
4417	PHYS	121 D	4		H≠		MTW F	1130-1230	PHY 320	W/PHYS 121 B	HALPERN
4418	PHYS	121 DA QZ			H≠		TH	930-1030	MEB G009		
4419	PHYS	121 DB QZ			H≠		TH	130-230	PHY 314		
4420	PHYS	122 A	4				M WTHF	1130-1230	PHY 334		BODANSKY
4421	PHYS	122 B	4		H≠		M WTHF	1130-1230	PHY 334	W/PHYS 122 A	BODANSKY
4422	PHYS	122 BA QZ			H≠		TH	930-1030	LOW 106		
4423	PHYS	122 BB QZ			H≠		TH	130-230	MEB G009		
4424	PHYS	123 A	4				M WTHF	830-930	PHY 334		CLARK
4425	PHYS	123 B	4				MTW F	930-1030	PHY 334		SCHICK
4426	PHYS	123 C	4				MTW F	1230-130	PHY 334		WILETS
4427	PHYS	123 D	4				TWTHF	230-330	PHY 334	W/PHYS 123 A	CRAMER
4428	PHYS	123 E	4		H≠		M WTHF	830-930	PHY 334	W/PHYS 123 B	CLARK
4429	PHYS	123 EA QZ			H≠		TH	930-1030	JHA 111		
4430	PHYS	123 EB QZ			H≠		TH	130-230	JHA 110		
4431	PHYS	123 F	4		H≠		MTW F	930-1030	PHY 334	W/PHYS 123 C	SCHICK
4432	PHYS	123 FA QZ			H≠		TH	930-1030	OBS 103		
4433	PHYS	123 FB QZ			H≠		TH	130-230	JHA 111		
4434	PHYS	123 G	4		H≠		MTW F	1230-130	PHY 334	W/PHYS 123 C	WILETS
4435	PHYS	123 GA QZ			H≠		TH	930-1030	MOR 221		
4436	PHYS	123 GB QZ			H≠		TH	130-230	OBS 103		
4437	PHYS	123 H	4		H≠		TWTHF	230-330	PHY 334	W/PHYS 123 D	CRAMER
4438	PHYS	123 HA QZ			H≠		TH	930-1030	WFS 201		
4439	PHYS	123 HB QZ			H≠		TH	130-230	MEB 232		
4440	PHYS	123 U	4				M W	700-900 PM	PHY 314		KAO
4441	PHYS	131 ZA	1				TH	130-430	PHY 409		
4442	PHYS	131 ZB	1				F	130-430	PHY 409		
4443	PHYS	131 ZU	1				TH	700-950 PM	PHY 409		
4444	PHYS	132 ZA	1				T	930-1230	PHY 409		
4445	PHYS	132 ZB	1				TH	930-1230	PHY 409		
4446	PHYS	132 ZC	1				M	1230-330	PHY 409		
4447	PHYS	132 ZD	1				T	1230-330	PHY 409		
4448	PHYS	132 ZE	1				W	1230-330	PHY 409		
4449	PHYS	132 ZF	1				T	330-630	PHY 409		
4450	PHYS	132 ZG	1				W	330-630	PHY 409		
4451	PHYS	132 ZU	1				M	700-950 PM	PHY 409		
4452	PHYS	132 ZV	1				T	700-950 PM	PHY 409		
4453	PHYS	221 A	3				M W F	130-230	PHY 334		
4454	PHYS	223 A	3				M W F	1030-1130	PHY 334		PUFF
4455	PHYS	232 A	3				T TH	930-1030	PHY 235		MC DERMOTT
4456	PHYS	232 AN LB					M	1230-330	PHY 232		
4457	PHYS	232 AO LB					T	1230-330	PHY 232		
4458	PHYS	232 AP LB					W	1230-330	PHY 232		
4459	PHYS	232 AQ LB					TH	1230-330	PHY 232		
4460	PHYS	232 AR LB					T	330-630	PHY 232		
4461	PHYS	232 AS LB					W	330-630	PHY 232		
4462	PHYS	232 AU LB					M	700-1000PM	PHY 232		
4463	PHYS	323 A	3				M W F	830-930	PHY 321		FORTSON
4464	PHYS	327 U	3				T TH	700-830 PM	PHY 314		
4465	PHYS	331 A	3				T	830-930	PHY 260		DEHMELT
4466	PHYS	331 AN LB					T TH	930-1230	PHY 402		
4467	PHYS	331 AO LB					M W	1230-330	PHY 402		
4468	PHYS	331 AP LB					T TH	230-530	PHY 402		
4469	PHYS	331 AQ LB					M W	330-630	PHY 402		
4470	PHYS	403 A	VAR		≠		ARR	-	* *		
4471	PHYS	403 B	VAR		H≠		ARR	-	* *		
4472	PHYS	409 A	5		≠%		M W F	1030-1130	PHY 301	W/PHYS 103 A	ARONS
4473	PHYS	409 AA QZ			≠		T	130-330	PHY 301	W/PHYS 103 AA	
4474	PHYS	409 AB QZ			≠		TH	130-330	PHY 301	W/PHYS 103 AB	
4475	PHYS	423 A	3				M W F	930-1030	PHY 152		SARO
4476	PHYS	426 A	3				M W F	1130-1230	PHY 321		BROWN

4351	DNC W	355 A	2	≠	T TH	130-230	HUT	218	COED				SKINNER	
					T TH	230-330	HUT	127						

HEALTH EDUCATION—WOMEN

4352	H EDW	250 A	2		T TH	830-930	HUT	116	COED				GRIFFIN	
4353	H EDW	250 B	2		T TH	930-1030	HUT	116	COED				GRIFFIN	
4354	H EDW	291 A	3		M W F	1030-1130	HUT	116	COED				GRIFFIN	
4355	H EDW	292 A	2		M W F	830-930	EDP	305	W/H EDM COED	292 A			HENDERSHOTT	
4356	H EDW	292 B	2		M W F	930-1030	EDP	305	W/H EDM COED	292 B			HENDERSHOTT	
4357	H EDW	292 C	2		M W F	1030-1130	HUT	211	COED				MAC LEAN	
4358	H EDW	498 A	2-6	≠	ARR	-	*	*	COED				PATTERSON	
4359	H EDW	508 A	3	≠	W	330-630	BLM	308	COED				PATTERSON	
4360	H EDW	600 A	VAR	≠	ARR	-	*	*					PATTERSON	
4361	H EDW	700 A	VAR	≠	ARR	-	*	*						

RECREATION EDUCATION—WOMEN

4362	R EDW	254 A	3		F	230-430	EDP	300	W/R EDM COED	254 A			HOVIS	
4363	R EDW	334 A	2		T TH	1030-1130	EDP	300	W/R EDM COED	334 A			HOVIS	
4364	R EDW	344 A	3		M W F	1130-1230	EDP	300	W/R EDM COED	344 A			KUNDE	
4365	R EDW	354 A	3		W	230-330	EDP	302	W/R EDM COED	354 A			HOVIS	
4366	R EDW	374 A	2		W W	230-330 430-530	EDP EDP	300 300	W/R EDM COED	374 A			KUNDE	
4367	R EDW	454 A	6	≠	M	230-330	EDP	300	W/R EDM COED	454 A			HOVIS	
4368	R EDW	504 A	3		M	430-630	EDP	302	W/R EDM COED	504 A			KUNDE	

PHYSICS

4369	PHYS	103 A	5		M W F	1030-1130	PHY	301					ARONS	
4370	PHYS	103 AA QZ			T	130-330	PHY	301						
4371	PHYS	103 AB QZ			TH	130-330	PHY	301						
4372	PHYS	112 A	5		M W F	1030-1130	PHY	314					GERHART	
4373	PHYS	112 AA QZ			T TH	930-1030	PHY	314						
4374	PHYS	112 AB QZ			T TH	1030-1130	PHY	314						
4375	PHYS	112 AC QZ			M W	130-230	PHY	314						
4376	PHYS	112 AD QZ			M W	230-330	PHY	314						
4377	PHYS	114 A	4		MT THF	1030-1130	PHY	320					ROTHBERG	
4378	PHYS	115 A	4		MT THF	1130-1230	PHY	314					STREIB	
4379	PHYS	115 B	4		MT THF	1230-130	PHY	314					KIRKPATRICK	
4380	PHYS	116 A	4		MT THF	830-930	PHY	314					FAIN	
4381	PHYS	116 B	4		MT THF	930-1030	PHY	320					LORD	
4382	PHYS	116 C	4		MT THF	1230-130	PHY	320					WOLFE	
4383	PHYS	116 D	4		MT THF	130-230	PHY	320					NEDDERMEYER	
4384	PHYS	116 E	4		T TH	330-530	PHY	320					BASNEW	
4385	PHYS	117 ZA	1		M	1230-330	PHY	307						
4386	PHYS	117 ZB	1		T	1230-330	PHY	307						
4387	PHYS	117 ZC	1		M	330-630	PHY	307						
4388	PHYS	117 ZD	1		T	330-630	PHY	307						
4389	PHYS	117 ZU	1		M	700-950 PM	PHY	307						
4390	PHYS	117 ZV	1		T	700-950 PM	PHY	307						
4391	PHYS	118 ZA	1		TH	830-1130	PHY	307						
4392	PHYS	118 ZB	1		W	1230-330	PHY	307						
4393	PHYS	118 ZC	1		TH	130-430	PHY	307						
4394	PHYS	118 ZD	1		F	130-430	PHY	307						
4395	PHYS	118 ZE	1		W	330-630	PHY	307						
4396	PHYS	118 ZU	1		W	700-950 PM	PHY	307						
4397	PHYS	119 ZA	1		TH	830-1130	PHY	303						
4398	PHYS	119 ZB	1		TH	830-1130	PHY	305						
4399	PHYS	119 ZC	1		M	230-530	PHY	303						
4400	PHYS	119 ZD	1		M	230-530	PHY	305						
4401	PHYS	119 ZE	1		T	230-530	PHY	303						

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

4477	PHYS	433 A	3		T	130-230	PHY	260					SCHMIDT	
4478	PHYS	433 AN LB			T TH	930-1230	PHY	420						
4479	PHYS	433 AO LB			T TH	230-530	PHY	420						
4480	PHYS	440 A	3		M W F	930-1030	PHY	314					YOUNG	
4481	PHYS	487 A	1	H≠	ARR	-	*	*					WILLIAMS	
4482	PHYS	511 A	2		T TH	830-930	PHY	321					PIGNOTTI	
4483	PHYS	515 A	4		MTW F	1030-1130	PHY	321					BOULWARE	
4484	PHYS	519 A	4		MTW F	930-1030	PHY	321					BALI	
4485	PHYS	520 A	VAR		TH	930-1130	PHY	321					DASH	
4486	PHYS	529 A	1		T	1130-130	PHY	321					UEHLING	
4487	PHYS	530 A	VAR	≠	M	330-530	PHY	334						
4488	PHYS	531 A	VAR	≠	T	330-530	PHY	321						
4489	PHYS	532 A	VAR	≠	T	330-530	PHY	314						
4490	PHYS	534 A	VAR	≠	W	330-530	PHY	314						
4491	PHYS	535 A	VAR	≠	T	130-330	PHY	314						
4492	PHYS	536 A	VAR	≠	F	130-330	PHY	314						
4493	PHYS	537 A	VAR	≠	W	330-530	PHY	321						
4494	PHYS	538 A	VAR	≠	F	330-530	PHY	260						
4495	PHYS	539 A	VAR	≠	TH	330-530	PHY	314						
4496	PHYS	541 A	3		M W F	1230-130	PHY	321					LUBATTI	
4497	PHYS	562 A	3		M W F	930-1030	PHY	260					BLAIR	
4498	PHYS	565 A	3		M W F	130-230	PHY	260					BAKER	
4499	PHYS	569 A	3		M W F	930-1030	PHY	154					INGALLS	
4500	PHYS	571 A	3		M W F	1030-1130	PHY	260					HENLEY	
4501	PHYS	600 A	VAR	≠	ARR	-	*	*						
4502	PHYS	700 A	VAR		ARR	-	*	*						
4503	PHYS	800 A	VAR	≠%	ARR	-	*	*						

POLITICAL SCIENCE

4504	POL S	201 A	5		M W F	830-930	ARC	207					SCHUMAN	
4505	POL S	201 AA QZ			T TH	830-930	MEB	247						
4506	POL S	201 AB QZ			T TH	830-930	MEB	238						
4507	POL S	201 AC QZ			T TH	830-930	MEB	237						
4508	POL S	201 AD QZ			T TH	830-930	MEB	234						
4509	POL S	201 AE QZ			T TH	830-930	LOW	114						
4510	POL S	201 AF QZ			T TH	830-930	LOW	116						
4511	POL S	201 AG QZ			T TH	930-1030	MEB	248						
4512	POL S	201 AH QZ			T TH	930-1030	MEB	247						
4513	POL S	201 AI QZ			T TH	930-1030	MEB	246						
4514	POL S	201 AJ QZ			T TH	1030-1130	MEB	249						
4515	POL S	201 AK QZ			T TH	1030-1130	MEB	247						
4516	POL S	201 AL QZ			T TH	1030-1130	MEB	246						
4517	POL S	202 A	5		M W F	930-1030	SMI	120					KAGI	
4518	POL S	202 AA QZ			T TH	930-1030	MEB	238						
4519	POL S	202 AB QZ			T TH	930-1030	MEB	245						
4520	POL S	202 AC QZ			T TH	930-1030	MEB	237						
4521	POL S	202 AD QZ			T TH	930-1030	MEB	235						
4522	POL S	202 AE QZ			T TH	930-1030	MEB	234						
4523	POL S	202 AF QZ			T TH	930-1030	MEB	232						
4524	POL S	202 AG QZ			T TH	1030-1130	MEB	238						
4525	POL S	202 AH QZ			T TH	1030-1130	MEB	245						
4526	POL S	202 AI QZ			T TH	1130-1230	DEN	206						
4527	POL S	202 AJ QZ			T TH	1130-1230	BLM	416						
4528	POL S	202 AK QZ			T TH	1130-1230	LOW	114						
4529	POL S	203 A	5		M W F	1130-1230	GEB	134					LEE	
4530	POL S	203 AA QZ			T TH	930-1030	LOW	113						
4531	POL S	203 AB QZ			T TH	930-1030	LOW	115						
4532	POL S	203 AC QZ			T TH	1030-1130	LOW	113						
4533	POL S	203 AD QZ		H≠	T TH	1130-1230	THO	202						
4534	POL S	203 AE QZ			T TH	1130-1230	LOW	113						
4535	POL S	203 AF QZ			T TH	1130-1230	LOW	217						
4536	POL S	203 U	5		T TH	700-920 PM	JHN	006						
4537	POL S	311 A	5		M W F	1030-1130	THO	101					IGLITZIN	
4538	POL S	311 AA QZ			T TH	930-1030	LOW	217	RADICAL RIGHT					
4539	POL S	311 AB QZ			T TH	930-1030	LOW	201	RADICAL LEFT					
4540	POL S	311 AC QZ			T TH	1030-1130	MEB	237	RADICAL RIGHT					
4541	POL S	311 AD QZ			T TH	1030-1130	MEB	252	RADICAL LEFT					

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

COLLEGE OF ARTS AND SCIENCES

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
4542	POL S	321 A	5				M W F	1130-1230	BAG 140		TODD
4543	POL S	321 AA QZ					T TH	930-1030	BLM 305		
4544	POL S	321 AB QZ					T TH	930-1030	SAV 131		
4545	POL S	321 AC QZ					T TH	1030-1130	LOW 217		
4546	POL S	321 AD QZ					T TH	1130-1230	MEB 248		
4547	POL S	321 AE QZ					T TH	1130-1230	MEB 245		
4548	POL S	321 U	5				M W	700-920 PM	MEB 231		
4549	POL S	324 A	5				MTWTHF	1130-1230	SMI 303		HITCHNER
4550	POL S	341 A	5				MTWTHF	930-1030	SMI 205		FLETCHER
4551	POL S	343 A	5				MTWTHF	1130-1230	MEB 103		LEV
4552	POL S	348 A	5				MTWTHF	1030-1130	SMI 205		WENNER
4553	POL S	350 A	5				M W F	930-1130	CMU 226	CONC REGIS IN GIS 318 AND POL S 360	CHANDLER DOLBEARE SCHUMAN
4554	POL S	350 AA QZ					T TH	130-430	MEB 247		
4555	POL S	350 AB QZ					T TH	130-430	MEB 248		
4556	POL S	350 AC QZ					T TH	130-430	MEB 251		
4557	POL S	350 AD QZ					T TH	130-430	MEB 252		
4558	POL S	351 A	5				M W F	1030-1130	JHN 006		GOTTFRIED
4559	POL S	351 AA QZ					T TH	1030-1130	MEB 235		
4560	POL S	351 AB QZ					T TH	1030-1130	MEB 234		
4561	POL S	351 AC QZ					T TH	1030-1130	MEB 232		
4562	POL S	351 AD QZ					T TH	1130-1230	MEB 250		
4563	POL S	351 AE QZ					T TH	1130-1230	MEB 249		
4564	POL S	360 A	5				M W F	930-1130	CMU 226	CONC REGIS IN GIS 318 AND POL S 350	CHANDLER DOLBEARE SCHUMAN
4565	POL S	360 AA QZ					T TH	130-430	MEB 247		
4566	POL S	360 AB QZ					T TH	130-430	MEB 248		
4567	POL S	360 AC QZ					T TH	130-430	MEB 251		
4568	POL S	360 AD QZ					T TH	130-430	MEB 252		
4569	POL S	398 A	5	H	≠		T TH	130-330	LOW 118		GORE
4570	POL S	413 A	5				MTWTHF	1130-1230	SMI 318		VON KROSIGK
4571	POL S	447 A	5				MTWTHF	830-930	SMI 205		CHANDLER
4572	POL S	448 A	5				MTWTHF	1130-1230	MEB 242		FLETCHER
4573	POL S	449 A	5				T TH	130-330	GEB 427		LEV
4574	POL S	450 A	5				MTWTH	1030-1130	PAR 108		RONE
4575	POL S	450 AA QZ					F	930-1030	BLM 214		
4576	POL S	450 AB QZ					F	930-1030	BLM 202		
4577	POL S	450 AC QZ					F	1030-1130	MEB 248		
4578	POL S	450 AD QZ					F	1030-1130	BLM 212		
4579	POL S	450 AE QZ					F	1130-1230	BLM 209		
4580	POL S	450 AF QZ					F	1130-1230	BLM 212		
4581	POL S	452 A	5				MTWTHF	1130-1230	MLR 407		REST
4582	POL S	460 A	5				M W	1130-1230	CMU 226		SCHEINGOLD
							F	1130-1230	BLM 214		
							F	1130-1230	BLM 207		
							F	1130-1230	BLM 311		
4583	POL S	460 AA QZ					T	1030-1230	GUG 411		
4584	POL S	460 AB QZ					TH	1030-1230	GUG 411		
4585	POL S	460 AU QZ					W	700-900 PM	MEB 252		
4586	POL S	461 A	5		≠		T TH	130-330	MLR 407	W/GIS 461 A	GOTTFRIED
4587	POL S	482 U	5				T TH	700-920 PM	SMI 205		D. PEALY
4588	POL S	483 A	5		%		M W	130-330	MEB 242		WESCHLER
4589	POL S	499 A	2-5				ARR	-	* *		
4590	POL S	502 A	3		%		W	130-330	THO 234		LEE
4591	POL S	513 A	3				M	330-530	MEB 102		VON KROSIGK
4592	POL S	515 A	3				M	130-330	LOW 213		
4593	POL S	519 A	3				TH	130-330	MEB 102		FRANCIS
4594	POL S	520 A	3		≠		W	130-330	MEB 102		RESHETAR
4595	POL S	522 A	3				T	130-330	MEB 102		FRANCIS MODELSKI
4596	POL S	523 A	3				M	130-330	MEB 102		MODELSKI
4597	POL S	524 A	3				M	330-530	MEB 243		TODD

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
4660	PSYCH	205 A	4				M W F	730-830	JHN 101		R. SMITH
4661	PSYCH	205 AA QZ					T	930-1030	SAV 335		
4662	PSYCH	205 AB QZ					TH	930-1030	DEN 309		
4663	PSYCH	205 AC QZ					T	1030-1130	MLR 302B		
4664	PSYCH	205 AD QZ					TH	1030-1130	SAV 239		
4665	PSYCH	205 AE QZ					T	1130-1230	PAR 223B		
4666	PSYCH	205 AF QZ					TH	1130-1230	MEB 240		
4667	PSYCH	205 AG QZ					T	1230-130	MOR 219		
4668	PSYCH	205 AH QZ					TH	1230-130	SAV 329		
4669	PSYCH	210 A	3				M W	330-500	ARC 207		WAGNER
4670	PSYCH	222 A	3				M W F	1230-130	DEN 308		ROTH
4671	PSYCH	250 A	3				M W	830-930	THO 101		WAGNER
4672	PSYCH	250 AA QZ					TH	930-1030	ICD 203		
4673	PSYCH	250 AB QZ					TH	1030-1130	ICD 203		
4674	PSYCH	250 AC QZ					TH	1130-1230	ICD 203		
4675	PSYCH	250 AD QZ					TH	130-230	ICD 203		
4676	PSYCH	302 A	3				M W F	830-930	DEN 212		HEATHERS
4677	PSYCH	302 AA QZ					TH	830-930	DEN 212		HEATHERS
4678	PSYCH	302 B	3				M W F	1030-1130	DEN 216		FRASER
4679	PSYCH	303 A	3				M W F	1030-1130	SMI 203		ROTH
4680	PSYCH	303 B	3				M W F	1130-1230	SMI 209		ROBROW
4681	PSYCH	305 A	5				M WTHF	1130-1230	ARC 207		SARASON
4682	PSYCH	305 AA QZ					T	830-930	ICD 203		
4683	PSYCH	305 AB QZ					T	930-1030	ICD 203		
4684	PSYCH	305 AC QZ					T	930-1030	MEB 251		
4685	PSYCH	305 AD QZ					T	1030-1130	ICD 203		
4686	PSYCH	305 AE QZ					T	1130-1230	ICD 203		
4687	PSYCH	305 AF QZ					T	1130-1230	PH3 003		
4688	PSYCH	305 AG QZ					T	1230-130	PH3 003		
4689	PSYCH	305 AH QZ					T	130-230	PH3 005		
4690	PSYCH	306 A	5				MTWTH	130-230	HUB 184		FINKEL
4691	PSYCH	306 AA QZ					F	830-930	ICD 203		
4692	PSYCH	306 AB QZ					F	830-930	MEB 248		
4693	PSYCH	306 AC QZ					F	930-1030	ICD 203		
4694	PSYCH	306 AD QZ					F	930-1030	MOR 219		
4695	PSYCH	306 AE QZ					F	1030-1130	ICD 203		
4696	PSYCH	306 AF QZ					F	1030-1130	GEB 227		
4697	PSYCH	306 AG QZ					F	1130-1230	ICD 203		
4698	PSYCH	306 AH QZ					F	1130-1230	MOR 224		
4699	PSYCH	306 AI QZ					F	1230-130	ICD 203		
4700	PSYCH	306 AJ QZ					F	1230-130	MEB 248		
4701	PSYCH	306 AK QZ					F	130-230	ICD 203		
4702	PSYCH	306 AL QZ					F	130-230	LOW 101		
4703	PSYCH	306 U	5				T TH	700-920 PM	DEN 309		DONALDSON
4704	PSYCH	320 A	3				M W F	330-430	LOW 101	1 AM HR WEEK *	HARRIS
4705	PSYCH	345 A	5				MTWTH	230-330	ARC 207		MITCHELL
4706	PSYCH	345 AA QZ					T	930-1030	LOW 106		
4707	PSYCH	345 AB QZ					T	930-1030	LOW 220		
4708	PSYCH	345 AC QZ					T	1030-1130	PHY 150		
4709	PSYCH	345 AD QZ					T	1130-1230	PHY 150		
4710	PSYCH	345 AE QZ					T	1130-1230	EGA 151		
4711	PSYCH	345 AF QZ					T	1230-130	DEN 209		
4712	PSYCH	345 AG QZ					T	1230-130	BLM 206		
4713	PSYCH	345 AH QZ					T	130-230	EEB 108		
4714	PSYCH	345 U	5				M W	700-920 PM	DEN 211		N. ANDERSON
4715	PSYCH	350 A	5	H	≠		T TH	1030-1230	BLM 206		ROSE HUNT
4716	PSYCH	400 A	5				MTWTHF	130-230	DEN 211		EPSTEIN
4717	PSYCH	403 A	5				MTWTHF	930-1030	SAV 249		M. SMITH
4718	PSYCH	410 A	5				MTWTHF	930-1030	SMI 203		MARTIN
4719	PSYCH	414 A	5				M W F	330-500	DEN 209		KAYE
4720	PSYCH	414 U	5				T TH	700-920 PM	DEN 211		DALE
4721	PSYCH	415 A	5		%		MTWTHF	230-330	BLM 204		NEWELL
4722	PSYCH	421 A	5				MTWTHF	930-1030	DEN 212		WOODBURNE
4723	PSYCH	441 A	5				MTWTHF	1030-1130	GEB 223		CULBERT
4724	PSYCH	441 AN LB					ARR	-	JHA *		
4725	PSYCH	444 A	3				M W F	1130-1230	DEN 111		CANON
4726	PSYCH	445 A	5				MTWTHF	230-330	DEN 307		STOTLAND
4727	PSYCH	446 A	3				M W F	930-1030	DEN 309	ADDNTL 2 CR MAY BE EARNED BY CONC REGIST IN 498A & INSTR PERM	EDWARDS

4598	POL S	540 A	3			F	130-330	MEB 102				WERNER
4599	POL S	533 A	3	≠	T		330-530	THU 234				TOWNSEND
4600	POL S	539 A	3	≠		TH	330-530	MEB 102				FLETCHER
4601	POL S	540 A	3		M		130-330	MEB 243				BRASS
4602	POL S	543 A	3		M		130-330	LOW 118				HITCHNER
4603	POL S	549 A	3		T		130-330	MEB 243				BRASS
4604	POL S	552 A	3		W		130-330	MEB 243				RONE
4605	POL S	553 A	3		T		330-530	MEB 102				BEST
4606	POL S	572 A	3	≠	W		330-530	SMI 109	W/PB AD	503 A		SCHUMAN
4607	POL S	575 A	3	≠		TH	130-330	SMI 109	W/PB AD	523 A		
4608	POL S	575 B	3	≠		F	130-330	SMI 109	W/PB AD	523 B		LYDEN
4609	POL S	578 A	3		ARR		-	* *	W/PB AD	513 A		
4610	POL S	581 A	3		W		330-530	MEB 102				WARREN
4611	POL S	586 A	3		T		330-530	MEB 243				WARREN
4612	POL S	590 A	3		M		330-530	LOW 219				GORE
4613	POL S	600 A	VAR		ARR		-	* *				
4614	POL S	700 A	VAR		ARR		-	* *				
4615	POL S	800 A	VAR	%	ARR		-	* *				

PSYCHOLOGY

4616	PSYCH	100 A	5		M WTHF		1030-1130	HUB 184				SACKETT
4617	PSYCH	100 AA QZ			T		830-930	DEN 212				
4618	PSYCH	100 AB QZ			T		830-930	LOW 220				
4619	PSYCH	100 AC QZ			T		830-930	MOR 228				
4620	PSYCH	100 AD QZ			T		930-1030	MEB G006				
4621	PSYCH	100 AE QZ			T		930-1030	MEB G009				
4622	PSYCH	100 AF QZ			T		930-1030	CLK 203				
4623	PSYCH	100 AG QZ			T		1030-1130	EEB 216				
4624	PSYCH	100 AH QZ			T		1030-1130	EEB 327				
4625	PSYCH	100 AI QZ			T		1030-1130	PH3 003				
4626	PSYCH	100 AJ QZ			T		1130-1230	CLK 327				
4627	PSYCH	100 AK QZ			T		1130-1230	EEB 216				
4628	PSYCH	100 AL QZ			T		1130-1230	EEB 327				
4629	PSYCH	100 AM QZ			T		1230-130	MEB 250				
4630	PSYCH	100 BA QZ			T		1230-130	RAI 218				
4631	PSYCH	100 BB QZ			T		1230-130	PHY 150				
4632	PSYCH	100 BC QZ			T		130-230	MEB G009				
4633	PSYCH	100 BD QZ			T		130-230	LOW 111				
4634	PSYCH	100 BE QZ			T		130-230	LOW 201				
4635	PSYCH	100 BF QZ			T		230-330	ICD 203				
4636	PSYCH	100 BG QZ			T		230-330	MEB 237				
4637	PSYCH	100 C	5		MTWTHF		1230-130	ARC 207				FIELDS
4638	PSYCH	100 U	5		M W		700-920 PM	DEN 209				N. DUNCAN
4639	PSYCH	100 V	5		T TH		700-920 PM	DEN 216				BUSH
4640	PSYCH	190 A	5		M WTHF		130-230	JHN 101				DOUGLAS
4641	PSYCH	190 AA QZ			T		830-930	PH3 003				
4642	PSYCH	190 AB QZ			T		930-1030	MEB 252				
4643	PSYCH	190 AC QZ			T		1030-1130	MOR 224				
4644	PSYCH	190 AD QZ			T		1030-1130	DEN 306				
4645	PSYCH	190 AE QZ			T		1130-1230	MOR 224				
4646	PSYCH	190 AF QZ			T		1230-130	JHN 009				
4647	PSYCH	190 AG QZ			T		1230-130	MEB 252				
4648	PSYCH	190 AH QZ			T		130-230	BNS 115				
4649	PSYCH	190 B	5	H≠	M W F		130-330	DEN 217				MC KEEVER
4650	PSYCH	200 A	5	%	MTWTHF		1130-1230	SAV 331				ALCOCK
4651	PSYCH	201 A	5		M W F		930-1030	MLR 407				EPSTEIN
4652	PSYCH	201 AN LB			M W		1030-1230	DEN 117				
					*		-	* *				
4653	PSYCH	201 AO LB			M W		130-330	DEN 117				
					*		-	* *				
4654	PSYCH	201 AP LB			T TH		130-330	DEN 117				
					*		-	* *				
4655	PSYCH	201 AQ LB			T TH		330-530	DEN 117				
					*		-	* *				
4656	PSYCH	202 A	5		T TH		1030-1130	DEN 216				PAGANO
4657	PSYCH	202 AN LB			MTWTHF		930-1030	DEN 115				
					*		-	* *				
4658	PSYCH	202 AO LB			MTWTHF		1130-1230	DEN 115				
					*		-	* *				
4659	PSYCH	203 ZN	5		M W F		930-1130	JHA 108				LOCKARD
					*		-	* *				

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE*.)

4728	PSYCH	447 U	5		T TH		700-920 PM	JHA 110				CULBERT
4729	PSYCH	451 A	3	H≠	ARR		-	* *				
4730	PSYCH	452 A	3	H≠	ARR		-	* *				
4731	PSYCH	497 A	1-3	≠	ARR		-	* *				P. LUNNEBORG
4732	PSYCH	498 A	1-3	≠	ARR		-	* *				
4733	PSYCH	499 A	1-3	≠	ARR		-	* *				
4734	PSYCH	500 A	3		M W F		230-330	DEN 206				BOLLES
4735	PSYCH	506 A	5		M W F		330-500	ICD 203				SLABY
4736	PSYCH	508 A	3	%	M TH		1030-1200	GTH 209				ONCKEN
4737	PSYCH	516 A	3		MT TH		830-930	DEN 305				C. LUNNEBORG
4738	PSYCH	518 A	3		T TH		130-300	SAV 322				ROSE
4739	PSYCH	525 A	3	≠	M		130-230	PR4 102				BERBERICH
					W		130-330	PR4 102				
4740	PSYCH	525 B	3	≠	ARR		-	* *				MARTIN
4741	PSYCH	540 A	2		ARR		-	* *				BECKER
4742	PSYCH	540 B	2		ARR		-	* *				KOHLENBERG
4743	PSYCH	540 C	2		ARR		-	* *				SARASON
4744	PSYCH	540 D	2		ARR		-	* *				STROTHER
4745	PSYCH	540 E	2		ARR		-	* *				WAGNER
4746	PSYCH	540 F	2		M		330-500	DEN 305				P. LUNNEBORG
4747	PSYCH	540 G	2			TH	830-1030	BLM 409				REITAN
4748	PSYCH	542 A	2		ARR		-	* *				ALCOCK
4749	PSYCH	543 A	2		ARR		-	* *				SLABY
4750	PSYCH	547 A	2		ARR		-	* *				BERMANT
4751	PSYCH	547 B	2		ARR		-	* *				M. SMITH
4752	PSYCH	548 A	2	≠	M		330-530	JHA 111				CULBERT
4753	PSYCH	549 A	2		ARR		-	* *				DOUGLAS
4754	PSYCH	552 A	2		ARR		-	* *				EDWARDS
4755	PSYCH	553 A	2		W		130-330	BLM 212				CANON
4756	PSYCH	554 A	2	≠	ARR		-	* *				BEACH
4757	PSYCH	560 A	3	≠	W		1230-130	DEN 313				ROBINSON
4758	PSYCH	560 B	1			TH	130-430	PAR 135				FIEDLER
4759	PSYCH	560 C	1		ARR		-	* *				ROBINSON
4760	PSYCH	560 D	1	≠	ARR		-	* *				TELLER
4761	PSYCH	560 E	2		ARR		-	* *				NEWELL
4762	PSYCH	560 F	1		ARR		-	* *				TELLER
4763	PSYCH	585 A	5		ARR		-	* *				SARASON
4764	PSYCH	592 A	6	≠	M W		830-1230	PR4 102				BERBERICH
						F	930-1030	PR4 102				
4765	PSYCH	593 A	6	≠	M W		830-1230	PR4 102	W/PSYCH	592 A		BERBERICH
						F	930-1030	PR4 102				
4766	PSYCH	597 A	3-5	≠	ARR		-	* *				
4767	PSYCH	597 B	3-5	≠	ARR		-	* *				BROEDEL
4768	PSYCH	599 A	VAR	≠	ARR		-	* *				
4769	PSYCH	600 A	VAR	≠	ARR		-	* *				
4770	PSYCH	700 A	VAR	≠	ARR		-	* *				
4771	PSYCH	800 A	VAR	≠%	ARR		-	* *				

ROMANCE LANGUAGES AND LITERATURE

4772	ROMAN	800 A	VAR	%	ARR		-	* *				

ROMANCE LINGUISTICS AND LIT

4773	ROM	401 A	3		M W F		1230-130	DEN 209				FULLER
4774	ROM	531 A	2-5	≠	ARR		-	* *				KLAUSENBURGE
4775	ROM	590 A	3-9	≠	ARR		-	* *				
4776	ROM	599 A	VAR	≠	ARR		-	* *				

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE*.)

Sched. Line No.	COURSE	SECTION	CREDITS	HRS/H	PRMS/≠	NEW/%	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
4777	ROM	600 A	VAR		≠		ARR	-	* *		
4778	ROM	700 A	VAR		≠		ARR	-	* *		

CATALAN

4779	CATA	535 A	3				M W F	1030-1130	PDL A215		FIELD

FRENCH

4780	FREN	102 AA	5				MTWTHF	830-930	LOW 222		
4781	FREN	102 AB	5				MTWTHF	830-930	LOW 219		
4782	FREN	102 AC	5				MTWTHF	1030-1130	LOW 213		
4783	FREN	102 AD	5				MTWTHF	1130-1230	LOW 222		
4784	FREN	102 AE	5				MTWTHF	1130-1230	MEB 235		
4785	FREN	102 AF	5				MTWTHF	1230-130	LOW 222		
4786	FREN	103 AA	5				MTWTHF	830-930	LOW 115		
4787	FREN	103 AB	5				MTWTHF	830-930	LOW 118		
4788	FREN	103 AC	5				MTWTHF	930-1030	LOW 213		
4789	FREN	103 AD	5				MTWTHF	1130-1230	LOW 115		
4790	FREN	103 AE	5				MTWTHF	1230-130	LOW 115		
4791	FREN	103 AF	5				MTWTHF	1230-130	LOW 118		
4792	FREN	103 UA	5				M WTH	700-900 PM	DEN 205		
4793	FREN	105 A	5				MTWTHF	1230-130	DEN 211		
4794	FREN	201 AA	5				MTWTHF	930-1030	LOW 117		
4795	FREN	201 AB	5				MTWTHF	1030-1130	LOW 117		
4796	FREN	202 AA	5				MTWTHF	830-930	LOW 111		
4797	FREN	202 AB	5				MTWTHF	1030-1130	LOW 216		
4798	FREN	202 AC	5				MTWTHF	1230-130	LOW 216		
4799	FREN	222 AA	5				MTWTHF	1030-1130	MEB G005		
4800	FREN	222 AB	5				MTWTHF	1130-1230	LOW 216		
4801	FREN	222 AC	5				MTWTHF	1230-130	MEB G005		
4802	FREN	222 AD	5	H	≠		MTWTHF	130-230	LOW 222		
4803	FREN	301 A	5				MTWTHF	830-930	MEB 243		
4804	FREN	301 B	5				MTWTHF	930-1030	PRB 002		
4805	FREN	302 A	5				MTWTHF	1230-130	MEB 243		
4806	FREN	302 B	5				MTWTHF	130-230	LOW 112		
4807	FREN	303 A	5				MTWTHF	830-930	MEB 102		
4808	FREN	303 B	5				MTWTHF	930-1030	SAV 146		
4809	FREN	303 C	5				MTWTHF	330-430	LOW 222		
4810	FREN	303 U	5				T TH	700-920 PM	LOW 113		
4811	FREN	306 A	3				M W F	1130-1230	SMI 103		W. LEINER
4812	FREN	316 A	1	H	≠		TH	1130-1230	MEB 252		W. LEINER
4813	FREN	327 A	2				T TH	930-1030	CMU 351		
4814	FREN	327 B	2				T TH	130-230	DEN 312		
4815	FREN	327 C	2				T TH	330-430	LOW 114		
4816	FREN	351 A	3				M W F	1030-1130	MLR 106		HERSCHENSOHN
4817	FREN	352 A	3				M W F	130-230	LOW 106		SMITH
4818	FREN	390 A	2-5		≠		ARR	-	* *		
4819	FREN	390 B	5				MTWTHF	1030-1130	SMI 105		FRIEDMAN
4820	FREN	390 C	3				M W F	130-230	MLR 104		J. LEINER
4821	FREN	400 A	3				M W F	1130-1230	PDL A215		
4822	FREN	404 A	3				M W F	930-1030	CMU 351		FIELD
4823	FREN	408 A	3				M W F	1130-1230	MEB 252		J. LEINER
4824	FREN	409 A	3				MTWTHF	230-330	DEN 123		CREORE
4825	FREN	416 U	3				TH	700-930 PM	LOW 219		KELLER
4826	FREN	421 A	3				M W F	330-430	LOW 105		P. MILAN
4827	FREN	426 A	3				M W F	1030-1130	PAR 106		C. WILSON
4828	FREN	442 A	3				M W F	930-1030	LOW 201		W. LEINER
4829	FREN	445 A	3				M W F	230-330	LOW 106		VERNIER
4830	FREN	461 A	3				M W F	1230-130	MLR 316		KELLER
4831	FREN	526 A	3				T	130-330	PDL A215		KERN

Sched. Line No.	COURSE	SECTION	CREDITS	HRS/H	PRMS/≠	NEW/%	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
4884	SPAN	221 A	5				MTWTHF	1130-1230	DEN 312		
4885	SPAN	302 A	4				MTWTH	930-1030	MEB 102		
4886	SPAN	302 B	4				M WTHF	1030-1130	MEB 102		
4887	SPAN	303 A	4				MTWTH	930-1030	MEB 243		
4888	SPAN	303 B	4				M WTHF	1130-1230	MEB 102		
4889	SPAN	303 C	4				M WTHF	1230-130	MEB 102	SPECIAL MEX-AMER SECT	
4890	SPAN	306 A	3				M W F	1030-1130	DEN 209		PENUELAS
4891	SPAN	306 B	3				M W F	1130-1230	LOW 218		DRURY
4892	SPAN	327 A	2				T TH	1230-130	LOW 113		
4893	SPAN	327 B	2				T TH	130-230	LOW 115		
4894	SPAN	327 U	2				T TH	700-800 PM	CMU 351		
4895	SPAN	351 A	3				M W F	1130-1230	MLR 106		PREDMORE
4896	SPAN	390 A	2-5				ARR	-	* *		
4897	SPAN	409 A	3				M W F	1130-1230	MLR 302A		SALINERO
4898	SPAN	418 A	3				M W F	930-1030	BLM 213		SALINERO
4899	SPAN	453 A	3				M W F	1230-130	SMI 109		BAKER
4900	SPAN	463 A	3				T TH	1030-1200	PDL A215		SHIPLEY
4901	SPAN	471 A	3				T TH	130-300	LOW 102		ANTELO
4902	SPAN	474 A	3				M W F	130-230	LOW 111		SAUER
4903	SPAN	483 A	3				M W F	1030-1130	SMI 104		BODDEN
4904	SPAN	484 A	3				M W F	1130-1230	SMI 104		GOETZINGER
4905	SPAN	487 A	3				M W F	930-1030	SMI 104		VARGAS-BARON
4906	SPAN	511 A	3		≠		ARR	-	* *		DRURY
4907	SPAN	542 A	3				T TH	230-400	MLR 316	P/F ONLY	SALINERO
4908	SPAN	590 A	3-9		≠		ARR	-	* *		
4909	SPAN	591 A	3		≠		W	130-330	LOW 213		ANTELO
4910	SPAN	592 A	3		≠		T TH	130-330 130-230	LOW 215 LOW 215		G. SHIPLEY
4911	SPAN	595 A	3				TH	1030-1230	MEB 243	P/F ONLY	BAKER
4912	SPAN	596 A	3				M W	330-500	PDL A215		PREDMORE
4913	SPAN	596 B	3				TH	330-530	CMU 222		PENUELAS
4914	SPAN	599 A	VAR		≠		ARR	-	* *		
4915	SPAN	600 A	VAR		≠		ARR	-	* *		
4916	SPAN	600 B	VAR		≠		ARR	-	* *		
4917	SPAN	700 A	VAR		≠		ARR	-	* *		

SCANDINAVIAN LANGUAGES AND LITERATURE

4918	SCND	800 A	VAR		≠%		ARR	-	* *		JOHNSON ARESTAD HILDEMAN

SCANDINAVIAN

4919	SCAND	100 A	2				T TH	1130-1230	CMU 226		JARVI
4920	SCAND	100 B	2				T TH	130-230	THO 101		JARVI
4921	SCAND	231 A	2			%	T TH	1230-130	MLR 102		SEHMSDORF
4922	SCAND	251 A	2			%	T TH	1030-1130	DEN 209		BEKKER-NIELS
4923	SCAND	381 A	3				M W F	930-1030	SMI 103		HILDEMAN
4924	SCAND	461 A	3				M W F	130-230	DEN 310		BEKKER-NIELS
4925	SCAND	502 A	3				M W F	1230-130	DEN 310		BEKKER-NIELS
4926	SCAND	515 A	3				T	330-530	PDL COORD		ARESTAD
4927	SCAND	518 A	3				M	330-530	PDL COORD		JOHNSON

4832	FREN	531 A	3		TH	330-530	PDL A215			CREORE	
4833	FREN	533 A	3		T	930-1130	LOW 112			VERNIER	
4834	FREN	553 A	3		TH	130-330	PDL A215	P/F ONLY		DAVID	
4835	FREN	554 A	3		M W F	330-430	MLR 104			KELLER	
4836	FREN	561 A	3		T TH	1200-130	PDL A215			V. WORTLEY	
4837	FREN	590 A	3-9	#	ARR	-	* *				
4838	FREN	591 A	3		M W F	930-1030	PDL A215			FRIEDMAN	
4839	FREN	595 A	3	#	TH	930-1130	LOW 112			HERSCHENSOHN	
4840	FREN	599 A	VAR	#	ARR	-	* *				
4841	FREN	600 A	VAR	#	ARR	-	* *				
4842	FREN	600 B	VAR	#	ARR	-	* *				
4843	FREN	700 A	VAR	#	ARR	-	* *				

ITALIAN

4844	ITAL	103 A	5		MTWTHF	930-1030	LOW 215				
4845	ITAL	103 B	5		MTWTHF	1030-1130	LOW 215				
4846	ITAL	103 C	5		MTWTHF	130-230	MEB 235				
4847	ITAL	108 A	3		M W F	130-230	LOW 115			PACE	
4848	ITAL	203 A	5		MTWTHF	130-230	MEB 238				
4849	ITAL	203 U	5		M WTH	700-900 PM	LOW 112				
4850	ITAL	303 A	3		M W F	930-1030	LOW 216				
4851	ITAL	304 A	3		M W F	1030-1130	MEB 243				
4852	ITAL	327 A	2		T TH	1030-1130	LOW 114				
4853	ITAL	390 A	2-5	#	ARR	-	* *				
4854	ITAL	422 A	3		M W F	1230-130	PDL A215				
4855	ITAL	514 A	3		T	230-430	LOW 220			THOMPSON	
4856	ITAL	590 A	3-9	#	ARR	-	* *				
4857	ITAL	599 A	VAR	#	ARR	-	* *				
4858	ITAL	600 A	VAR	#	ARR	-	* *				
4859	ITAL	700 A	VAR	#	ARR	-	* *				

PORTUGUESE

4860	PORT	103 A	5		MTWTHF	1030-1130	PAR 110			ANGOVE	
4861	PORT	103 B	5		MTWTHF	1230-130	LOW 215				
4862	PORT	203 A	5		MTWTHF	1230-130	LOW 112				
4863	PORT	390 A	2-5	#	ARR	-	* *				

SPANISH

4864	SPAN	102 AA	5		MTWTHF	830-930	LOW 217				
4865	SPAN	102 AB	5		MTWTHF	930-1030	LOW 116				
4866	SPAN	102 AC	5		MTWTHF	1030-1130	LOW 111				
4867	SPAN	102 AD	5		MTWTHF	1030-1130	LOW 118				
4868	SPAN	103 A	5		MTWTHF	830-930	LOW 112				
4869	SPAN	103 B	5		MTWTHF	830-930	LOW 113				
4870	SPAN	103 C	5		MTWTHF	930-1030	LOW 118				
4871	SPAN	103 D	5		MTWTHF	930-1030	* *				
4872	SPAN	103 E	5	#	MTWTHF	1030-1130	MEB G006	SPECIAL TUTORIAL SECT			
4873	SPAN	103 F	5		MTWTHF	1130-1230	LOW 112				
4874	SPAN	103 G	5		MTWTHF	1130-1230	MEB G006	SPECIAL MEX-AMER SECT			
4875	SPAN	103 U	5		M WTH	700-900 PM	DEN 305				
4876	SPAN	105 A	5		MTWTHF	1230-130	DEN 212				
4877	SPAN	201 AA	5		MTWTHF	930-1030	MEB G005				
4878	SPAN	201 AB	5		MTWTHF	1130-1230	MEB G005				
4879	SPAN	202 AA	5		MTWTHF	930-1030	BLM 416				
4880	SPAN	202 AB	5		MTWTHF	1030-1130	BLM 314				
4881	SPAN	202 AC	5		MTWTHF	1230-130	DEN 312	SPECIAL MEX-AMER SECT			
4882	SPAN	203 AA	5		MTWTHF	930-1030	PH3 003				
4883	SPAN	203 AB	5		MTWTHF	1130-1230	SMI 105				

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

4928	SCAND	521 A	3		M	930-330	PDL C008D			HILDEMAN	
4929	SCAND	600 A	VAR	#	ARR	-	* *				
4930	SCAND	700 A	VAR	#	ARR	-	* *			JOHNSON ARESTAD BEKKER-NIELS HILDEMAN	

DANISH

4931	DAN	103 A	5		MTWTHF	930-1030	DEN 310			STEVENSON	
4932	DAN	222 A	3		ARR	-	* *			STEVENSON	
4933	DAN	225 A	2		ARR	-	* *			STEVENSON	
4934	DAN	302 A	3		ARR	-	* *			STEVENSON	
4935	DAN	490 A	VAR	#	ARR	-	* *			ARESTAD BEKKER-NIELS	

NORWEGIAN

4936	NORW	102 A	5		MTWTHF	1130-1230	DEN 305			WIIG	
4937	NORW	103 A	5		MTWTHF	930-1030	DEN 305			SEHMSDORF	
4938	NORW	103 B	5		MTWTHF	130-230	DEN 305			DE WOLF	
4939	NORW	222 A	3		M W F	1030-1130	DEN 310			ARESTAD	
4940	NORW	225 A	2		T TH	1030-1130	DEN 310			SEHMSDORF	
4941	NORW	305 A	2		ARR	-	* *			ARESTAD	
4942	NORW	352 A	3	%	ARR	-	* *			SEHMSDORF	
4943	NORW	450 A	3		M W F	1130-1230	DEN 310			ARESTAD	
4944	NORW	490 A	VAR	#	ARR	-	* *			ARESTAD SEHMSDORF	

SWEDISH

4945	SWED	102 A	5		MTWTHF	930-1030	LOW 111			THORSTENSSON	
4946	SWED	102 B	5		MTWTHF	1230-130	LOW 111			HALL	
4947	SWED	103 A	5		MTWTHF	930-1030	LOW 222			HALL	
4948	SWED	103 B	5		MTWTHF	1130-1230	LOW 111			BRODHURST	
4949	SWED	221 A	3		M W F	930-1030	LOW 112			JARVI	
4950	SWED	222 A	3		M W F	1030-1130	LOW 112			JARVI	
4951	SWED	224 A	2		T TH	930-1030	DEN 313			JARVI	
4952	SWED	225 A	2		T TH	1030-1130	DEN 313			CARLSON	
4953	SWED	302 A	2		T TH	830-930	CMU 326			JOHNSON	
4954	SWED	305 A	2		M W	830-930	DEN 310			CARLSON	
4955	SWED	308 A	1		F	830-930	DEN 310			CARLSON	
4956	SWED	450 A	3		M W F	1030-1130	LOW 222			HILDEMAN	
4957	SWED	490 A	VAR	#	ARR	-	PDL C008D			JOHNSON HILDEMAN	

SOCIOLOGY

4958	SOC	110 AA	5		MTWTHF	730-830	PAR 402				
4959	SOC	110 AB	5		MTWTHF	830-930	PAR 108				
4960	SOC	110 AC	5		MTWTHF	830-930	PAR 402				
4961	SOC	110 AD	5		MTWTHF	930-1030	SAV 137				
4962	SOC	110 AE	5		MTWTHF	930-1030	PAR 402				
4963	SOC	110 AF	5		MTWTHF	930-1030	SAV 329				
4964	SOC	110 AG	5	H#	MTWTHF	1030-1130	GTH 315				
4965	SOC	110 AH	5		MTWTHF	1030-1130	SAV 137				
4966	SOC	110 AI	5		MTWTHF	1030-1130	SAV 151				
4967	SOC	110 AJ	5		MTWTHF	1130-1230	PAR 108				
4968	SOC	110 AK	5		MTWTHF	1130-1230	PAR 402				
4969	SOC	110 AL	5		MTWTHF	1130-1230	SAV 137				
4970	SOC	110 AM	5		MTWTHF	1230-130	PAR 402				
4971	SOC	110 BA	5		MTWTHF	1230-130	SAV 137				

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

COLLEGE OF ARTS AND SCIENCES

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
4972	SOC	110 BB	5				MTWTHF	1230-130	SAV 151		
4973	SOC	110 BC	5				MTWTHF	130-230	PAR 402		
4974	SOC	110 BD	5				MTWTHF	130-230	PAR 108		
4975	SOC	110 BE	5				MTWTHF	230-330	GTH 211		
4976	SOC	110 BF	5				MTWTHF	230-330	SAV 137		
4977	SOC	110 UA	5				M W	700-920 PM	SAV 151		
4978	SOC	223 A	5				MTWTH	1030-1130	JHN 101		
4979	SOC	223 AN LB					M W	930-1030	GTH 211		
4980	SOC	223 AO LB					T TH	930-1030	GTH 211		
4981	SOC	223 AP LB					T TH	1130-1230	GTH 211		
4982	SOC	223 AQ LB					W F	1130-1230	GTH 211		
4983	SOC	223 AR LB					M W	130-230	GTH 211		
4984	SOC	223 AS LB					T TH	130-230	GTH 211		
4985	SOC	223 B	5				MTWTHF	1230-130	GTH 211		MC CANN
4986	SOC	223 U	5				M W	700-920	GTH 211		SHARP
4987	SOC	240 A	5	H			MTWTHF	1230-130	GUG 224		BURGESS
4988	SOC	270 A	5				T TH	930-1030	GTH 210		SCHMITT
							T TH	230-330	MLR 301		
4989	SOC	270 U	5				T TH	700-920	SAV 329		ENGELSBERG
4990	SOC	331 A	5				MTWTHF	830-930	SAV 233		MC CANN
4991	SOC	352 A	5				MTWTHF	930-1030	SAV 233		BARTH
4992	SOC	352 B	5				MTWTH	1130-1230	SAV 249		COHEN
4993	SOC	352 BA QZ					F	830-930	SMI 102		
4994	SOC	352 BB QZ					F	1030-1130	BLM 401		
4995	SOC	352 BC QZ					F	1230-130	BLM 312		
4996	SOC	362 A	5				MTWTHF	1130-1230	GUG 224		VAN DEN BERG
4997	SOC	365 A	5				MTWTHF	130-230	SMI 303		KORNBLUM
4998	SOC	371 A	5				MTWTHF	1030-1130	MLR 301		AKERS
4999	SOC	389 A	2-5		≠		ARR	-	* *		
5000	SOC	414 A	5				MTWTHF	130-230	SMI 103		COSTNER
											SCHRAG
5001	SOC	415 A	5				MTWTHF	830-930	GTH 209		WAGER
5002	SOC	421 A	3				M W F	1030-1130	SAV 237		KORNBLUM
5003	SOC	429 A	3				M W F	1130-1230	SAV 151		COSTNER
5004	SOC	430 A	5				MTWTHF	1230-130	SMI 318		CAMPBELL
5005	SOC	442 A	3				T TH	130-300	GTH 308		DODD
5006	SOC	445 A	3				M W F	830-930	GTH 210		MIYAMOTO
5007	SOC	450 A	5				MTWTHF	1230-130	GEB 134		HECHTER
5008	SOC	458 A	5				MTWTHF	930-1030	GTH 209		FARIS
5009	SOC	460 A	5				MTWTHF	230-330	DEN 308		HARGENS
5010	SOC	472 A	5				MTWTHF	1130-1230	MLR 301		HIRSCHI
5011	SOC	482 A	3				T TH	1030-1200	GTH 311		WAGER
5012	SOC	483 A	3				M WTH	230-330	GTH 313		ROTH
5013	SOC	499 A	2-5		≠		ARR	-	* *		
5014	SOC	523 A	3				T	330-530	GTH 209		HIRSCHI
5015	SOC	530 A	3				TH	330-530	SAV 260		SCHMID
5016	SOC	533 A	3				TH	330-530	GTH 209		LIEBERSON
5017	SOC	541 A	3				W	130-330	GTH 209		BURGESS
											SCHMITT
5018	SOC	543 A	3				T	330-530	SAV 333		LARSEN
5019	SOC	567 A	3				TH	330-530	SAV 333		GROSS
5020	SOC	569 A	3				TH	130-330	SAV 333	W/ANTH 569 A	SPAIN
											VAN DEN BERG
5021	SOC	571 A	3				T	130-330	GTH 209		AKERS
5022	SOC	581 A	3				M	330-530	GTH 209		HECHTER
5023	SOC	600 A	VAR		≠		ARR	-	* *		
5024	SOC	700 A	VAR		≠		ARR	-	* *		

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
5100	SPCH	327 A	3				M W F	1030-1130	PAR 208		BIRD
5101	SPCH	329 A	5				MTWTHF	1030-1130	PAR 402		BOSMAJIAN
5102	SPCH	332 A	3				M W F	930-1030	SPC 115		PRATHER
5103	SPCH	339 A	1-3		≠		MTWTHF	230-330	PRB 002		DOUGLAS
5104	SPCH	345 U	3				M W	700-830 PM	PRB 001		WEYBRIGHT
5105	SPCH	347 A	3				M W F	130-230	PRB 002		WEYBRIGHT
5106	SPCH	348 U	3				T TH	430-600 PM	SPC 115		WILSON
5107	SPCH	349 A	2		≠		MTWTHF	330-430	PRB 001	P/F ONLY	ESPINOLA
5108	SPCH	350 A	3				T TH	930-1030	SPC 115		MINER
5109	SPCH	351 A	1-5		≠		T	1230-130	SPC 115		MINER
5110	SPCH	355 A	3				M W F	930-1030	PAR 306		FEEZEL
5111	SPCH	355 U	3				M W	530-700 PM	PAR 221		FEEZEL
5112	SPCH	371 A	3				T TH	830-930	SPC 015		WALTON
5113	SPCH	371 AN LB					M	130-430	SPC *		
5114	SPCH	371 AO LB					TH	130-430	SPC *		
5115	SPCH	373 A	5				MTWTHF	830-930	PAR 206		CROWELL
5116	SPCH	373 U	5				T TH	700-920 PM	PAR 212		VAIL
5117	SPCH	391 A	1-5		≠		M	1230-130	SPC 209		WILSON
5118	SPCH	416 A	3				M W F	1230-130	PAR 223B		BENNETT
5119	SPCH	426 A	5				MTWTHF	930-1030	PAR 131		BASKERVILLE
5120	SPCH	430 A	3				M W F	1030-1130	SPC 115		PRINS
5121	SPCH	444 A	3				M W F	1130-1230	PRB 002		POST
5122	SPCH	470 A	2				TH	330-530	SPC 015		WALTON
5123	SPCH	471 A	3				M W F	1130-1230	PAR 223B		DANGELO
5124	SPCH	473 A	3				M W F	1030-1130	PAR 309		CROWELL
5125	SPCH	475 A	3				M W F	830-930	SPC 015		THOMPSON
5126	SPCH	491 A	6		≠		T TH	430-630	MLR 307	W/EDSPE 431 A	MARSHALL
5127	SPCH	492 A	5				MTWTHF	1130-1230	PAR 131		WILSON
5128	SPCH	494 A	2			%	T TH	230-330	SPC 015		WILSON
5129	SPCH	499 A	1-5		≠		ARR	-	* *		
5130	SPCH	500 A	0				ARR	-	* *		
5131	SPCH	502 A	3		≠		TH	130-230	SPC 015		PALMER
5132	SPCH	503 A	3				M W F	130-230	PAR 217		TIFFANY
5133	SPCH	505 A	5				M W F	1230-130	SPC 115		PRATHER
5134	SPCH	519 A	2				TH	330-530	PAR 221		BENNETT
5135	SPCH	523 A	5				MTWTHF	1130-1230	PAR 217		CAMPBELL
5136	SPCH	527 A	3				M W F	1130-1230	SPC 015		WALTON
5137	SPCH	532 A	3				M W F	1030-1130	SPC 015		HELMICK
5138	SPCH	535 A	2				T TH	1030-1130	SPC 015		PRINS
5139	SPCH	536 A	4				M W F	1230-130	SPC 015		PRINS
5140	SPCH	551 A	1-5		≠		ARR	-	* *		MINER
5141	SPCH	573 A	3				M W F	930-1030	SPC 015		YANTIS
5142	SPCH	578 A	3				M W F	230-330	PAR 206		STEPHENSON
5143	SPCH	591 A	1-5		≠		ARR	-	* *		WILSON
5144	SPCH	593 A	2				T TH	1030-1130	PAR 223B		
5145	SPCH	594 A	2				T TH	130-230	PAR 217		POST
5146	SPCH	597 A	2				T TH	230-330	PAR 206		STEPHENSON
5147	SPCH	599 A	2				T	330-530	SPC 015		YANTIS

SPEECH

5025	SOC	800 A		VAR	#%	ARR	-	*	*			
5026	SPCH	100 A	2			T TH	830-930	PAR	222			
5027	SPCH	100 AN LB				ARR	-	*	*			
5028	SPCH	100 B	2			M W	930-1030	PAR	210			
5029	SPCH	100 BN LB				F	930-1030	PAR	210			
5030	SPCH	100 C	2		#	T TH	1130-1230	PAR	222	P/F ONLY SPECIAL PROBLEMS		
5031	SPCH	100 CN LB				ARR	-	*	*			
5032	SPCH	100 D	2			T TH	1130-1230	PAR	210			
5033	SPCH	100 DN LB				ARR	-	*	*			
5034	SPCH	100 E	2			T TH	130-230	PAR	222			
5035	SPCH	100 EN LB				ARR	-	*	*			
5036	SPCH	100 F	2			T TH	130-230	PAR	221			
5037	SPCH	100 FN LB				ARR	-	*	*			
5038	SPCH	100 G	2		#	T TH	230-330	PAR	222	P/F ONLY FOREIGN STUDENTS		
5039	SPCH	100 GN LB				ARR	-	*	*			
5040	SPCH	101 A	2			T TH	1030-1130	PAR	222			
5041	SPCH	101 U	2			T	700-850 PM	PAR	206			
5042	SPCH	102 A	5			MTWTHF	1030-1130	PAR	210			NILSEN
5043	SPCH	103 A	5			MTWTHF	730-830	PAR	206			
5044	SPCH	103 B	5			MTWTHF	830-930	PAR	221			
5045	SPCH	103 C	5			MTWTHF	930-1030	PAR	206			
5046	SPCH	103 D	5			MTWTHF	930-1030	PAR	221			
5047	SPCH	103 E	5			MTWTHF	1030-1130	PAR	206			
5048	SPCH	103 F	5			MTWTHF	1030-1130	PAR	221			
5049	SPCH	103 G	5			MTWTHF	1130-1230	PAR	208			
5050	SPCH	103 H	5			MTWTHF	1130-1230	PAR	221			
5051	SPCH	103 I	5			MTWTHF	1230-130	PAR	208			
5052	SPCH	103 J	5			MTWTHF	1230-130	PAR	212			
5053	SPCH	103 K	5			MTWTHF	130-230	PAR	206			
5054	SPCH	103 L	5			MTWTHF	130-230	PAR	208			
5055	SPCH	103 M	5			MTWTHF	230-330	PAR	208			
5056	SPCH	103 N	5			MTWTHF	330-430	PAR	208			
5057	SPCH	103 U	5			M W	700-920 PM	PAR	208			
5058	SPCH	140 A	5			MTWTHF	730-830	PRB	001			
5059	SPCH	140 B	5			MTWTHF	830-930	PRB	001			
5060	SPCH	140 C	5			MTWTHF	930-1030	PRB	001			
5061	SPCH	140 D	5			MTWTHF	1030-1130	PRB	001			
5062	SPCH	140 E	5			MTWTHF	1130-1230	PRB	001			
5063	SPCH	140 F	5			MTWTHF	1230-130	PRB	001			
5064	SPCH	140 G	5			MTWTHF	130-230	PRB	001			
5065	SPCH	140 H	5			MTWTHF	130-230	PAR	309	EOP STUDENTS		JONES
5066	SPCH	140 I	5			MTWTHF	230-330	PRB	001			
5067	SPCH	150 A	1			M	230-330	SPC	015	PLUS 2 HRS WEEK *		HELMICK
5068	SPCH	203 AA	3			M W F	730-830	PAR	221			
5069	SPCH	203 AB	3			M W F	830-930	PAR	222			
5070	SPCH	203 AC	3			M W F	830-930	PRB	002			
5071	SPCH	203 AD	3			M W F	930-1030	PAR	222			
5072	SPCH	203 AE	3			M W F	1030-1130	PAR	222			
5073	SPCH	203 AF	3			M W F	1030-1130	PRB	002			
5074	SPCH	203 AG	3			M W F	1130-1230	PAR	206			
5075	SPCH	203 AH	3			M W F	1130-1230	PAR	222			
5076	SPCH	203 AI	3			M W F	1230-130	PAR	221			
5077	SPCH	203 AJ	3			M W F	1230-130	PAR	222			
5078	SPCH	203 AK	3			M W F	130-230	PAR	221			
5079	SPCH	203 AL	3			M W F	130-230	PAR	222			
5080	SPCH	203 AM	3			M W F	230-330	PAR	221			
5081	SPCH	203 BA	3			M W F	230-330	PAR	222			
5082	SPCH	203 BB	3			M W F	330-430	PAR	222			
5083	SPCH	203 UA	3			M W	700-830 PM	PAR	222			BRASHEN
5084	SPCH	220 A	5			MTWTHF	830-930	PAR	212			
5085	SPCH	220 B	5			MTWTHF	930-1030	PAR	212			
5086	SPCH	220 C	5			MTWTHF	1030-1130	PAR	212			
5087	SPCH	220 D	5			MTWTHF	1130-1230	PAR	212			
5088	SPCH	220 E	5			MTWTHF	130-230	PAR	212			
5089	SPCH	220 F	5			MTWTHF	230-330	PAR	212			
5090	SPCH	230 A	5			MTWTHF	830-930	PAR	208			DOUGLAS
5091	SPCH	230 B	5			MTWTHF	1230-130	PAR	206			STEPHENSON
5092	SPCH	260 A	3			M W F	930-1030	PAR	208			BIRD
5093	SPCH	260 AN LB				T TH	930-1030	PAR	208			BIRD
5094	SPCH	300 A	5			MTWTHF	930-1030	PAR	108			ABBS
5095	SPCH	301 A	5			MTWTHF	830-930	SPC	115			CARRELL
5096	SPCH	301 B	5			MTWTHF	1130-1230	SPC	115			PALMER
5097	SPCH	302 A	5			MTWTHF	1230-130	PAR	210			TIFFANY
5098	SPCH	303 A	3			M W F	830-930	PAR	309			HEDRICK
5099	SPCH	303 B	3			M W F	1130-1230	PAR	309			KUNZE

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

5148	SPCH	800 A		VAR	#%	ARR	-	*	*			
5149	SPCH	700 A		VAR		ARR	-	*	*			
5150	SPCH	800 A		VAR	%	ARR	-	*	*			

ZOOLOGY

5151	ZOOL	208 A	5			M W F	1130-1230	JHN	006			PITERNICK
5152	ZOOL	208 AN LB				M	830-1130	JHN	252			
						F	830-930	MEB	238			
5153	ZOOL	208 AO LB				T	830-1130	JHN	252			
						TH	830-930	MEB	249			
5154	ZOOL	208 AP LB				W	830-1130	JHN	252			
						F	930-1030	JHN	009			
5155	ZOOL	208 AQ LB				T	1130-230	JHN	252			
						TH	1130-1230	JHN	009			
5156	ZOOL	208 AR LB				M	130-430	JHN	252			
						F	130-230	JHN	009			
5157	ZOOL	208 AS LB				W	130-430	JHN	252			
						F	230-330	JHN	009			
5158	ZOOL	208 AT LB				T	230-530	JHN	252			
						TH	230-330	JHN	009			
5159	ZOOL	301 A	3			M W F	930-1030	JHN	006			WILLOWS CALARCO
5160	ZOOL	330 A	5			T TH	1130-1230	JHN	214			KOHN
5161	ZOOL	330 AN LB				T TH	130-530	JHN	249			
5162	ZOOL	362 A	5		#	M W F	1030-1130	JHN	154			PAULSON
5163	ZOOL	362 AN LB				T TH	130-430	JHN	154			
5164	ZOOL	410 ZN	1-4		#	T	830-430	*	*			ORIANS
5165	ZOOL	410 ZO	1-4		#	TH	830-430	*	*			ORIANS
5166	ZOOL	423 A	5			M W F	1130-1230	JHN	214			OSTERUD
5167	ZOOL	423 AA QZ				TH	1130-1230	JHN	208			
5168	ZOOL	423 AB QZ				F	230-330	JHN	214			
5169	ZOOL	423 AN LB				T TH	830-1130	JHN	208			
5170	ZOOL	423 AO LB				M W	130-430	JHN	208			
5171	ZOOL	434 A	5			M W F	930-1030	JHN	214			ILLG
5172	ZOOL	434 AN LB				M W	230-530	JHN	154			
5173	ZOOL	434 AO LB				M W	230-530	JHN	249			
5174	ZOOL	444 A	5			M W F	830-930	JHN	214			EDWARDS
5175	ZOOL	444 AN LB				M W	130-430	WSM	206			
5176	ZOOL	448 A	3			T TH	1130-100	JHN	006			PALKA
5177	ZOOL	449 ZN	2		#%	T	130-530	JHN	250			PALKA
5178	ZOOL	449 ZO	2		%	TH	130-530	JHN	252			PALKA
5179	ZOOL	456 A	5			M W F	1130-1230	JHN	056			BALL
5180	ZOOL	456 AN LB				T TH	830-1130	JHN	216			
5181	ZOOL	456 AO LB				T TH	830-1130	JHN	218			
7474	ZOOL	456 AP LB				M W	130-430	JHN	216			
5182	ZOOL	456 AQ LB				M W	130-430	JHN	216			
5183	ZOOL	456 AR LB				T TH	130-430	JHN	218			
5184	ZOOL	456 AS LB				T TH	130-430	JHN	218			
5185	ZOOL	457 A	3			M W F	1230-130	JHN	214			CAHN
5186	ZOOL	459 ZN	2		#	T	1230-530	JHN	224			CAHN
5187	ZOOL	464 A	5		#	M W F	1130-1230	WSM	206			RICHARDSON
5188	ZOOL	464 AN LB				T TH	130-430	WSM	206			
5189	ZOOL	491 A	1		H#	F	130-230	JHN	214			CLONEY
5190	ZOOL	491 B	1			F	130-230	JHN	214			CLONEY
5191	ZOOL	498 A	1-5			ARR	-	*	*			
5192	ZOOL	522 A	1			F	400-500	JHN	056			FARNER
5193	ZOOL	568 A	2		#	W	400-500	*	*			GORBMAN
5194	ZOOL	600 A	VAR			ARR	-	*	*			
5195	ZOOL	700 A	VAR			ARR	-	*	*			
5196	ZOOL	800 A	VAR		%	ARR	-	*	*			

SCHOOL OF BUSINESS ADMINISTRATION

BUSINESS ADMINISTRATION

5197	B A	800 A		VAR	#%	ARR	-	*	*			

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

SCHOOL OF BUSINESS ADMINISTRATION

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
ACCOUNTING											
5198	ACCTG	210 A	3				M W	830-930	SMI 318		
5199	ACCTG	210 AN LB					T TH	830-930	BLM 206		
5200	ACCTG	210 AO LB					T TH	830-930	BLM 205		
5201	ACCTG	210 AP LB					T TH	930-1030	BLM 206		
5202	ACCTG	210 B	3				T TH	930-1030	MLR 102		
5203	ACCTG	210 BN LB					W F	930-1030	BLM 206		
5204	ACCTG	210 BO LB					W F	1030-1130	BLM 206		
5205	ACCTG	210 BP LB					W F	1130-1230	BLM 206		
5206	ACCTG	210 U	3				M W	700-830 PM	BLM 205		
5207	ACCTG	210 V	3				T TH	700-830 PM	BLM 205		
5208	ACCTG	220 A	3				M W	830-930	MLR 102		
5209	ACCTG	220 AN LB					T TH	830-930	BLM 305		
5210	ACCTG	220 AO LB					T TH	830-930	BLM 306		
5211	ACCTG	220 AP LB					T TH	930-1030	BLM 205		
5212	ACCTG	220 B	3				M W	1230-130	MLR 102		
5213	ACCTG	220 BN LB					T TH	1230-130	BLM 205		
5214	ACCTG	220 BO LB					T TH	130-230	BLM 205		
5215	ACCTG	220 BP LB					T TH	130-230	BLM 206		
5216	ACCTG	220 U	3				M W	700-830 PM	BLM 206		
5217	ACCTG	220 V	3				T TH	700-830 PM	BLM 206		
5218	ACCTG	230 A	3				M W F	830-930	BLM 205		
5219	ACCTG	230 B	3				M W F	830-930	BLM 206		
5220	ACCTG	230 C	3				M W F	930-1030	BLM 205		
5221	ACCTG	230 D	3				M W F	1030-1130	BLM 205		
5222	ACCTG	230 E	3				M W F	1130-1230	BLM 205		
5223	ACCTG	230 F	3				M W F	1230-130	BLM 205		
5224	ACCTG	230 G	3				M W F	1230-130	BLM 206		
5225	ACCTG	230 H	3				M W F	130-230	BLM 206		
5226	ACCTG	230 I	3				M W F	230-330	BLM 206		
5227	ACCTG	230 U	3				M W	700-830 PM	BLM 302		
5228	ACCTG	230 V	3				T TH	700-830 PM	BLM 302		
5229	ACCTG	301 A	3				M W F	930-1030	BLM 306		A. MARTIN
5230	ACCTG	301 B	3				M W F	1130-1230	BLM 306		A. MARTIN
5231	ACCTG	302 A	3				M W F	830-930	BLM 306		
5232	ACCTG	302 B	3				M W F	1230-130	BLM 306		
5233	ACCTG	303 A	3				M W	800-930	BLM 311		
5234	ACCTG	303 B	3				M W F	1030-1130	BLM 306		
5235	ACCTG	303 C	3				M W F	230-330	BLM 306		
5236	ACCTG	303 U	3				M W	700-830 PM	BLM 301		
5237	ACCTG	311 A	3				M W F	930-1030	BLM 301		DE COSTER
5238	ACCTG	311 B	3				M W F	1130-1230	BLM 302		DE COSTER
5239	ACCTG	371 A	2	≠			ARR	-	* *		
5240	ACCTG	375 A	4				MTW F	930-1030	BLM 311		WALKER
5241	ACCTG	375 B	4				MTW F	130-230	BLM 306		BRUNS
5242	ACCTG	411 A	3				M W F	830-930	BLM 203		LI
5243	ACCTG	411 B	3				M W F	230-330	BLM 401		LI
5244	ACCTG	421 A	5				MTWTHF	930-1030	BLM 302		ROLLER
5245	ACCTG	421 U	5				M TH	700-920 PM	BLM 311		
5246	ACCTG	430 A	3				M W F	930-1030	BLM 313		PRATER
5247	ACCTG	430 B	3				T TH	1030-1200	BLM 306		K. MARTIN
5248	ACCTG	430 C	3				M W F	130-230	BLM 311		PRATER
5249	ACCTG	440 A	3				M W F	1030-1130	BLM 311		PRATER
5250	ACCTG	460 A	3				M W F	330-430	BLM 405		LI
5251	ACCTG	470 A	4				MTWTH	1130-1230	BLM 311		FORAN
5252	ACCTG	490 A	3				M W F	830-930	BLM 405		SCHAFER
5253	ACCTG	495 A	3				T TH	130-300	BLM 211		WALKER
5254	ACCTG	499 A	3	≠			ARR	-	* *		
5255	ACCTG	499 B	3	≠			M W	100-230	BLM 203		SCHAFER NEWTON
5256	ACCTG	500 A	4	≠			M W F	800-930	BLM 314		RHODE
5257	ACCTG	501 A	4	≠%			M W F	930-1100	BLM 305		
5258	ACCTG	501 B	4	≠%			M W F	1100-1230	BLM 405		
5259	ACCTG	511 A	3	≠			T TH	130-330	BLM 314		RAMANATHAN
5260	ACCTG	522 A	3	≠			M	330-530	BLM 313		DE COSTER

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
5317	B ECN	439 A	4				W	930-1130	BLM 304		SCOTT
							F	930-1130	BLM 307		
5318	B ECN	499 A	3	≠			ARR	-	* *		
5319	B ECN	501 A	3	≠			W F	130-300	BLM 205		BOURQUE
5320	B ECN	520 A	3	≠			T TH	130-300	BLM 408		HESS
5321	B ECN	524 A	3	≠			M	130-330	BLM 406		BOURQUE
5322	B ECN	526 A	3	≠			W F	130-330	BLM 406		NARVER
5323	B ECN	571 A	3	≠			ARR	-	* *		
5324	B ECN	572 A	3	≠			ARR	-	* *		
5325	B ECN	588 A	3	≠			F	330-530	BLM 308		SCOTT
5326	B ECN	600 A	VAR	≠			ARR	-	* *		
5327	B ECN	700 A	VAR	≠			ARR	-	* *		
BUSINESS, GOVERNMENT, AND SOCIETY											
5328	BG&S	101 A	5				M W F	930-1030	GEB 134		
5329	BG&S	101 AA QZ					T TH	830-930	BLM 312		ROSCHKEN
5330	BG&S	101 AB QZ					T TH	930-1030	BLM 312		ROSCHKEN
5331	BG&S	101 AC QZ					T TH	930-1030	BLM 212		ITO
5332	BG&S	101 AD QZ					T TH	1130-1230	BLM 212		ITO
5333	BG&S	200 A	5				M W F	730-900	BLM 402		GARVEY
5334	BG&S	200 B	5				M W F	900-1030	BLM 402		SCHUBERT
5335	BG&S	200 C	5				M W F	1130-100	BLM 402		
5336	BG&S	200 D	5				M W F	100-230	BLM 402		MORGAN
5337	BG&S	200 U	5				M W	530-750 PM	BLM 204		HERMANN
5338	BG&S	361 A	3				M W F	1030-1130	BLM 207		STRONG
5339	BG&S	403 A	5				MTWTHF	730-830	BLM 309		HAY
5340	BG&S	403 B	5				MTWTHF	830-930	BLM 309		CARR
5341	BG&S	403 C	5				MTWTHF	930-1030	BLM 309		
5342	BG&S	444 A	4				T TH	930-1030	GUG 224		HART MONSEN STRONG ROBINSON
5343	BGS	444 AA QZ					W	830-930	BLM 304		FARQUHAR
							F	830-930	BLM 207		
5344	BG&S	444 AB QZ					W	930-1030	BLM 404		FARQUHAR
							F	930-1030	BLM 411		
5345	BG&S	444 AC QZ					T TH	1030-1130	BLM 212		SIMPSON
5346	BG&S	444 AD QZ					T TH	1130-1230	BLM 209		HART
5347	BG&S	444 AE QZ					T TH	1230-130	BLM 214		SIMPSON
5348	BG&S	444 AF QZ					T TH	130-230	BLM 312		HART
5349	BG&S	444 U	4				T TH	700-900 PM	BLM 207		STRONG
5350	BG&S	445 A	5				MTWTHF	1130-1230	BLM 207		GOLDBERG
5351	BG&S	499 A	3	≠			ARR	-	* *		
5352	BG&S	510 A	3	≠			T TH	800-930	BLM 311		TEACHOUT
5353	BG&S	510 B	3	≠			M W	330-500	BLM 311		GOLDBERG
5354	BG&S	552 A	3	≠			TH	130-330	BLM 406		MARCUS
5355	BG&S	562 A	3	≠			T	930-1130	BLM 308		JAMIESON
5356	BG&S	571 A	3	≠			ARR	-	* *		
5357	BG&S	572 A	3	≠			ARR	-	* *		
5358	BG&S	590 A	3	≠			M	130-330	BLM 409		STRONG
5359	BG&S	597 A	3	≠			W	930-1130	BLM 308		ROBINSON
5360	BG&S	598 A	3	≠			T	130-330	BLM 308		MONSEN
5361	BG&S	600 A	VAR	≠			ARR	-	* *		
5362	BG&S	700 A	VAR	≠			ARR	-	* *		
BUSINESS POLICY											
5363	B POL	470 A	4				T TH	730-930	BLM 313	SENIORS ONLY	HANSEN
5364	B POL	470 B	4				T TH	930-1130	BLM 213	SENIORS ONLY	BROWN

5262	ACCTG	572	A	3	≠	ARR	-	*	*			
5263	ACCTG	599	A	3	≠	F	130-330	BLM	211			MC DONALD
5264	ACCTG	600	A	VAR	≠	ARR	-	*	*			
5265	ACCTG	700	A	VAR	≠	ARR	-	*	*			

ADMINISTRATIVE THEORY AND ORGANIZATIONAL BEHAVIOR

5266	A ORG	301	A	4		MTWTH	830-930	BLM	401			BIGLAN
5267	A ORG	440	A	3		M W F	730-830	BLM	307			
5268	A ORG	440	B	3		M W F	730-830	BLM	313			SALEM
5269	A ORG	440	C	3		M W F	830-930	BLM	313			KAST
5270	A ORG	440	D	3		M W F	930-1030	BLM	401			R. MILLER
5271	A ORG	440	E	3		M W F	1030-1130	BLM	213			SALEM
5272	A ORG	440	F	3		M W F	1230-130	BLM	401			ARMSTRONG
5273	A ORG	440	G	3		M W F	130-230	BLM	401			SCOTT
5274	A ORG	440	H	3		M W F	230-330	BLM	203			BUTLER
5275	A ORG	440	I	3		M W F	330-430	BLM	213			R. MILLER
5276	A ORG	440	U	3		M W	700-830 PM	BLM	213			BUTLER
5277	A ORG	441	A	3		M W F	930-1030	BLM	314			D. HENNING
5278	A ORG	460	A	4		T TH	730-930	BLM	405	P/F ONLY		BARNOWE
5279	A ORG	460	B	4		T TH	930-1130	BLM	401	P/F ONLY		C. BELL
5280	A ORG	460	C	4		T TH	930-1130	BLM	405	P/F ONLY		KNOWLES
5281	A ORG	460	D	4		T TH	1030-1230	BLM	313	P/F ONLY		BARNOWE
5282	A ORG	460	E	4		M W	130-330	BLM	213	P/F ONLY		FRENCH
5283	A ORG	460	F	4		T TH	130-330	BLM	313	P/F ONLY		KNOWLES
5284	A ORG	460	U	4		T TH	700-900 PM	BLM	213	P/F ONLY		NICHOLSON
5285	A ORG	463	A	4		T TH	1130-130	BLM	302			FENN
5286	A ORG	499	A	3	≠	ARR	-	*	*			
5287	A ORG	550	A	3	≠	M W	800-930	BLM	308			ROSENZWEIG
5288	A ORG	550	B	3	≠	TH	130-330	BLM	308			HENNING
5289	A ORG	550	C	3	≠	F	130-330	BLM	308			KAST
5290	A ORG	550	D	3	≠	F	330-530	BLM	313			BUCK
5291	A ORG	565	A	3	≠	M	930-1130	BLM	308			LE BRETON
5292	A ORG	571	A	3	≠	ARR	-	*	*			
5293	A ORG	572	A	3	≠	ARR	-	*	*			
5294	A ORG	575	A	3	≠	M	130-330	BLM	308			FENN
5295	A ORG	576	A	3	≠	T	330-530	BLM	313			FIEDLER
5296	A ORG	580	A	3	≠	W	330-530	BLM	313			EBERT
5297	A ORG	587	A	3	≠	W	330-530	BLM	406			SCOTT
5298	A ORG	599	A	3	≠	M	330-530	BLM	308			FRENCH
5299	A ORG	600	A	VAR	≠	ARR	-	*	*			
5300	A ORG	700	A	VAR	≠	ARR	-	*	*			

BUSINESS COMMUNICATIONS

5301	B CMU	301	A	4		MTWTH	830-930	BLM	414			PECK
5302	B CMU	301	B	4		MT THF	1030-1130	BLM	414			MURPHY
5303	B CMU	301	C	4		MT THF	130-230	BLM	414			MURPHY
5304	B CMU	410	A	5		MTWTHF	930-1030	BLM	414			PECK

BUSINESS ECONOMICS

5305	B ECN	300	A	3		M W F	730-830	BLM	303			KRUSE
5306	B ECN	300	B	3		M W F	830-930	BLM	303			KRUSE
5307	B ECN	300	C	3		M W F	930-1030	BLM	303			HADJIMICHALA
5308	B ECN	300	D	3		M W F	130-230	BLM	303			GILL
5309	B ECN	300	E	3		M W F	230-330	BLM	303			HADJIMICHALA
5310	B ECN	300	F	3		M W F	330-430	BLM	303			HADJIMICHALA
5311	B ECN	301	A	4		MT THF	730-830	BLM	304			SAEGER
5312	B ECN	301	B	4		MT THF	830-930	BLM	304			
5313	B ECN	301	C	4		MT THF	930-1030	BLM	304			CHRISTOPHERS
5314	B ECN	301	D	4		MT THF	1030-1130	BLM	304			PIGOTT
5315	B ECN	301	E	4		MT THF	1230-130	BLM	304			JOHNSON
5316	B ECN	301	F	4		MT THF	130-230	BLM	304			JOHNSON

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

5366	B POL	470	D	4		T TH	1030-1230	BLM	203	SENIORS ONLY		LE BRETON
5367	B POL	470	E	4		T TH	1130-130	BLM	307	SENIORS ONLY		HANSEN
5368	B POL	470	F	4		T TH	1130-130	BLM	213	SENIORS ONLY		PIEHL
5369	B POL	470	G	4		T TH	130-330	BLM	307	SENIORS ONLY		LE BRETON
5370	B POL	470	H	4		T TH	130-330	BLM	213	SENIORS ONLY		THOMAS
5371	B POL	471	A	4		M W	130-330	BLM	307	SR STANDING OR GRADS		VESPER
5372	B POL	480	A	5		M W F	1130-130	BLM	213	SENIORS ONLY		SCHRIEBER
5373	B POL	499	A	3	≠	ARR	-	*	*			
5374	B POL	571	A	3	≠	ARR	-	*	*			
5375	B POL	572	A	3	≠	ARR	-	*	*			
5376	B POL	593	A	3	≠	W	930-1130	BLM	406			PIEHL
5377	B POL	593	B	3	≠	T	130-330	BLM	406			E. BROWN
5378	B POL	593	C	3	≠	T	130-330	BLM	409			KNUDSON
5379	B POL	594	A	3	≠	M	930-1130	BLM	406			SUMMER

FINANCE

5380	FIN	350	A	4		MT THF	730-830	BLM	404			TURTLE
5381	FIN	350	B	4		MT THF	830-930	BLM	404			RACETTE
5382	FIN	350	C	4		MT THF	930-1030	BLM	404			ALLEN
5383	FIN	350	D	4		MT THF	1130-1230	BLM	404			ALLEN
5384	FIN	350	E	4		MT THF	1230-130	BLM	404			KORKIE
5385	FIN	350	F	4		MT THF	130-230	BLM	404			KERR
5386	FIN	350	U	4		M W	700-900 PM	BLM	404			KERR
5387	FIN	420	A	4		T TH	1130-100	BLM	411			HESS
5388	FIN	420	B	4		T TH	100-230	BLM	411			PIGOTT
5389	FIN	427	A	4		MTW F	1030-1130	BLM	302			HENNING
5390	FIN	450	A	4		M W	230-430	BLM	301			ARCHER
5391	FIN	453	A	4		M W	930-1130	BLM	411			SCHALL
5392	FIN	460	A	4		M W	830-1030	BLM	207			SMITH
5393	FIN	461	A	4		MTW F	830-930	BLM	408			DAMBROSIO
5394	FIN	499	A	3	≠	ARR	-	*	*			
5395	FIN	502	A	3	≠	M W	130-300	BLM	302			SCHALL
5396	FIN	521	A	3	≠	W	130-330	BLM	308			FROST
5397	FIN	550	A	3	≠	W F	1130-130	BLM	211			ALBERTS
5398	FIN	551	A	3	≠%	M W	330-500	BLM	203			HIGGINS
5399	FIN	561	A	3	≠	TH	930-1130	BLM	308			SMITH
5400	FIN	571	A	3	≠	ARR	-	*	*			
5401	FIN	572	A	3	≠	ARR	-	*	*			
5402	FIN	600	A	VAR	≠	ARR	-	*	*			
5403	FIN	700	A	VAR	≠	ARR	-	*	*			

INTERNATIONAL BUSINESS

5404	I BUS	310	A	5		M W F	830-1000	BLM	204			
5405	I BUS	310	B	5		M W F	1000-1130	BLM	204			REED
5406	I BUS	310	U	5		M W	700-920 PM	BLM	303			
5407	I BUS	320	A	5		M W F	1000-1130	BLM	312			TRUITT
5408	I BUS	370	A	5		M W F	830-1000	BLM	312			
5409	I BUS	470	A	5		M W F	1130-100	BLM	203	SENIORS ONLY		
5410	I BUS	499	A	3	≠	ARR	-	*	*			
5411	I BUS	515	A	3	≠	M W	130-300	BLM	408			KOLDE
5412	I BUS	520	A	3	≠	M	130-330	BLM	211			KOLDE
5413	I BUS	521	A	3	≠	F	930-1130	BLM	203			KOLDE
5414	I BUS	571	A	3	≠	ARR	-	*	*			
5415	I BUS	572	A	3	≠	ARR	-	*	*			
5416	I BUS	595	A	VAR	≠	ARR	-	*	*			

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

SCHOOL OF BUSINESSADMINISTRATION

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
5417	I BUS	600 A	VAR	≠			ARR	-	* *		
5418	I BUS	700 A	VAR	≠			ARR	-	* *		

MARKETING

5419	MKTG	300 A	4				T TH	930-1130	BLM 303		WHEATLEY
5420	MKTG	301 A	4				T TH	730-930	BLM 303		OSHIKAWA
5421	MKTG	301 B	4				T TH	930-1130	BLM 207		GRATHWOHL
5422	MKTG	301 C	4				MT THF	1130-1230	BLM 304		LOWE
5423	MKTG	301 D	4				T TH	1230-230	BLM 303		ETCHESON
5424	MKTG	301 U	4				T TH	700-900 PM	BLM 304		SINGSON
5425	MKTG	361 A	4				T TH	830-1030	BLM 314		R. LITTLE
5426	MKTG	381 A	4				T TH	830-1030	BLM 202		MILLER
5427	MKTG	401 A	4				M W	1030-1230	BLM 401		MC KEE
5428	MKTG	401 B	4				T TH	1230-230	BLM 401		GRATHWOHL
5429	MKTG	401 U	4				T TH	700-900 PM	BLM 401		MC KEE
5430	MKTG	411 A	4				M W	830-1030	BLM 202		WAGNER
5431	MKTG	411 B	4				T TH	1030-1230	BLM 202		MOINPOUR
5432	MKTG	415 A	4				M W	1030-1230	BLM 212		BRODY
5433	MKTG	421 A	4				M W	830-1030	BLM 307		MAC LACHLAN
5434	MKTG	421 B	4				T TH	1230-230	BLM 311		OSHIKAWA
5435	MKTG	430 A	4				M W	1230-230	BLM 411		MOINPOUR
5436	MKTG	491 A	4				T TH	830-1030	BLM 203		BRODY
5437	MKTG	491 B	4				M W	1030-1230	BLM 307		MILLER
5438	MKTG	491 C	4				T TH	1230-230	BLM 203		DENMAN
5439	MKTG	499 A	3	≠			ARR	-	* *		
5440	MKTG	500 A	4	≠			T TH	730-930	BLM 307		ETCHESON
5441	MKTG	500 B	4	≠			T TH	930-1130	BLM 209		MAC LACHLAN
5442	MKTG	510 A	3	≠			T TH	130-330	BLM 301		R. LITTLE
5443	MKTG	520 A	3	≠			TH	930-1130	BLM 406		WAGNER
5444	MKTG	522 A	3	≠			TH	130-330	BLM 409		WHEATLEY
5445	MKTG	525 A	3	≠			T	930-1130	BLM 406		SPENCE
5446	MKTG	571 A	3	≠			ARR	-	* *		
5447	MKTG	572 A	3	≠			ARR	-	* *		
5448	MKTG	600 A	VAR	≠			ARR	-	* *		
5449	MKTG	700 A	VAR	≠			ARR	-	* *		

OPERATIONS AND SYSTEMS ANALYSIS

5450	OPSYS	301 A	3				M W F	730-830	BLM 207		JUDY
5451	OPSYS	301 B	3				M W F	830-930	BLM 411		JUDY
5452	OPSYS	301 C	3				M W F	1030-1130	BLM 303		EBERT
5453	OPSYS	301 D	3				M W F	1130-1230	BLM 303		VERGIN
5454	OPSYS	301 E	3				M W F	130-230	BLM 309		PEERY
5455	OPSYS	301 F	3				M W F	230-330	BLM 304		KAISER
5456	OPSYS	301 U	3				T TH	700-830 PM	BLM 303		KAISER
5457	OPSYS	441 A	3				M W F	830-930	BLM 302		P. MILLER
5458	OPSYS	460 A	4				T TH	1030-1230	BLM 205		P. MILLER
5459	OPSYS	499 A	3	≠			ARR	-	* *		
5460	OPSYS	500 A	3	≠			M W	930-1100	BLM 405		NEWELL
5461	OPSYS	500 B	3	≠			M W	330-500	BLM 401		VERGIN
5462	OPSYS	521 A	3	≠			F	130-330	BLM 409		SCHRIEBER
5463	OPSYS	571 A	3	≠			ARR	-	* *		
5464	OPSYS	572 A	3	≠			ARR	-	* *		
5465	OPSYS	582 A	3	≠			M	130-330	BLM 205		VERGIN
5466	OPSYS	585 A	3	≠			TH	130-330	BLM 405		NEWELL

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR

URBAN DEVELOPMENT

5517	U D	310 A	4				MTWTH	1030-1130	BLM 402		
5518	U D	310 U	4				T TH	730-930 PM	BLM 416		
5519	U D	320 A	3				M W F	230-330	BLM 402		TEACHOUT
5520	U D	395 A	4				MTWTH	1030-1130	BLM 404		WHEELER
5521	U D	496 A	3	≠			M	230-330	* *		LESSINGER
5522	U D	520 A	3	≠			M W	130-300	BLM 314		WHEELER
5523	U D	571 A	3	≠			ARR	-	* *		
5524	U D	572 A	3	≠			ARR	-	* *		
5525	U D	595 A	3	≠			T	330-530	BLM 406		LESSINGER
5526	U D	600 A	VAR	≠			ARR	-	* *		
5527	U D	700 A	VAR	≠			ARR	-	* *		

RISK AND INSURANCE

5528	R INS	480 A	4				T TH	930-1130	BLM 411		WICKMAN
5529	R INS	499 A	3	≠			ARR	-	* *		

TRANSPORTATION

5530	TRANS	310 A	5				MTWTHF	830-930	BLM 301		LITTLE
5531	TRANS	310 B	5				MTWTHF	1230-130	BLM 301		
5532	TRANS	372 A	3				M W F	130-230	BLM 301		W. LITTLE
5533	TRANS	491 A	3	≠			M W F	1130-1230	BLM 301	TRANS MAJORS ONLY	BREWER
5534	TRANS	499 A	3	≠			ARR	-	* *		
5535	TRANS	521 A	3	≠			F	330-530	BLM 211		W. LITTLE
5536	TRANS	571 A	3	≠			ARR	-	* *		
5537	TRANS	572 A	3	≠			ARR	-	* *		
5538	TRANS	600 A	VAR	≠			ARR	-	* *		
5539	TRANS	700 A	VAR	≠			ARR	-	* *		

BUSINESS ADMINISTRATION —RESEARCH METHODS

5540	BA RM	501 A	3	≠	%		T TH	230-430	BLM 203		CHIU
5541	BA RM	521 A	3	≠	%		T TH	130-330	BLM 302		BUCK

SCHOOL OF DENTISTRY

DENTAL HYGIENE

5542	D HYG	349 A	4				ARR	-	* *		ANDERSON
5543	D HYG	401 A	2				ARR	-	* *	P/F ONLY	HOWARD
5544	D HYG	403 A	1				ARR	-	* *		BENNETT
5545	D HYG	404 A	1				ARR	-	* *		BENNETT
5546	D HYG	446 A	2				ARR	-	* *		WELLS
5547	D HYG	449 A	4				ARR	-	* *		VORIS
5548	D HYG	491 A	2				ARR	-			

5468	OPSYS	700	A	VAR	≠	ARR	-		*	*				

PERSONNEL AND INDUSTRIAL RELATIONS

5469	PERS	301	A	3		M W F	830-930	BLM	416					HOLLMANN
5470	PERS	301	B	3		M W F	1130-1230	BLM	416					HOLLMANN
5471	PERS	301	C	3		M W F	130-230	BLM	416					KIENAST
5472	PERS	301	D	3		M W F	230-330	BLM	416					MIDDLEMIST
5473	PERS	301	U	3		M W	700-830 PM	BLM	416					MIDDLEMIST
5474	PERS	446	A	3		M W F	1230-130	BLM	313					RHODE
5475	PERS	450	A	5		M W	1030-1230	BLM	313					WOODWORTH
						F	1030-1130	BLM	313					
5476	PERS	450	B	5		M W	130-330	BLM	313					KIENAST
						F	130-230	BLM	313					
5477	PERS	499	A	3	≠	ARR	-	*	*					
5478	PERS	520	A	3	≠	W	130-330	BLM	409					SUTERMEISTER
5479	PERS	530	A	3	≠	M	330-530	BLM	406					WOODWORTH
5480	PERS	541	A	3	≠	T	930-1130	BLM	409					PETERSON
5481	PERS	571	A	3	≠	ARR	-	*	*					
5482	PERS	572	A	3	≠	ARR	-	*	*					
5483	PERS	600	A	VAR	≠	ARR	-	*	*					
5484	PERS	700	A	VAR	≠	ARR	-	*	*					

QUANTITATIVE METHODS

5485	QMETH	200	A	2		T TH	730-830	BLM	204	P/F ONLY				SHOO
5486	QMETH	200	B	2		T TH	830-930	BLM	204	P/F ONLY				SHOO
5487	QMETH	200	C	2		T TH	830-930	BLM	207	P/F ONLY				DIERKS
										FORTRAN SECT				
5488	QMETH	200	D	2		T TH	930-1030	BLM	204	P/F ONLY				CHOU
5489	QMETH	200	E	2		T TH	1030-1130	BLM	204	P/F ONLY				DIERKS
5490	QMETH	200	F	2		T TH	130-230	BLM	214	P/F ONLY				WHITAKER
5491	QMETH	200	G	2		T TH	330-430	BLM	209	P/F ONLY				ERICKSON
5492	QMETH	200	H	2		ARR	-	*	*	P/F ONLY				
										SELF-STUDY SECT				
5493	QMETH	200	U	2		T TH	530-630 PM	BLM	209	P/F ONLY				ERICKSON
5494	QMETH	201	A	4		M W	830-1030	BLM	209					
						F	830-930	BLM	209					
5495	QMETH	201	B	4		M W	830-1030	BLM	214					
						F	830-930	BLM	214					
5496	QMETH	201	C	4		M W	1030-1230	BLM	209					
						F	1030-1130	BLM	209					
5497	QMETH	201	D	4		M W	1030-1230	BLM	214					
						F	1030-1130	BLM	214					
5498	QMETH	201	E	4		M W	1230-230	BLM	209					
						F	1230-130	BLM	209					
5499	QMETH	201	F	4		M W	1230-230	BLM	214					
						F	1230-130	BLM	214					
5500	QMETH	201	G	4		M W	230-430	BLM	209					
						F	230-330	BLM	209					
5501	QMETH	201	U	4		M W	630-830	BLM	214					
						F	630-730	BLM	214					
5502	QMETH	360	A	4		M W	830-1030	BLM	212					KING
5503	QMETH	424	A	4		T TH	830-1030	BLM	214					JACOB
5504	QMETH	444	A	4		T TH	1230-230	BLM	209					DIEHR
5505	QMETH	450	A	4		M W	1030-1230	BLM	408					ADOLPHSON
5506	QMETH	451	A	4		M W	230-430	BLM	414					ADOLPHSON
5507	QMETH	470	A	4		T TH	1030-1230	BLM	214					CHIU
5508	QMETH	480	A	4		M W	1230-230	BLM	312					KING
5509	QMETH	499	A	3	≠	ARR	-	*	*					
5510	QMETH	510	A	3	≠	M W	800-930	BLM	213					WINKLER
5511	QMETH	510	B	3	≠	M W	130-300	BLM	405					JACOB
5512	QMETH	550	A	3	≠	M W	930-1100	BLM	203					DIEHR
5513	QMETH	571	A	3	≠	ARR	-	*	*					
5514	QMETH	572	A	3	≠	ARR	-	*	*					
5515	QMETH	600	A	VAR	≠	ARR	-	*	*					
5516	QMETH	700	A	VAR	≠	ARR	-	*	*					

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

5550	D HYG	493	A	2-4		ARR	-	*	*					WELLS
5551	D HYG	494	A	2		ARR	-	*	*					FALES

COMMUNITY DENTISTRY

5552	COM D	300	A	2	%	ARR	-	*	*					
5553	COM D	301	A	0		F	730-830	*	*					GUILD
5554	COM D	433	A	1		ARR	-	*	*					KLEIN O CONNOR

DENTISTRY

5555	DENT	400	A	1		ARR	-	*	*					
5556	DENT	401	A	1		ARR	-	*	*					
5557	DENT	402	A	2/4		ARR	-	*	*					
5558	DENT	513	A	2		ARR	-	*	*					
5559	DENT	518	A	2		ARR	-	*	*					MOFFETT
5560	DENT	563	A	2		ARR	-	*	*					
5561	DENT	581	A	4		ARR	-	*	*					
5562	DENT	588	A	2		ARR	-	*	*					YUODELIS

ENDODONTICS

5563	ENDO	201	A	2		ARR	-	*	*					NATKIN
5564	ENDO	232	A	2		ARR	-	*	*					STEINER
5565	ENDO	349	A	1		ARR	-	*	*					
5566	ENDO	449	A	2		ARR	-	*	*					
5567	ENDO	548	A	4		ARR	-	*	*					
5568	ENDO	551	A	4		ARR	-	*	*					
5569	ENDO	577	A	2		ARR	-	*	*					NATKIN
5570	ENDO	578	A	2		ARR	-	*	*					NATKIN
5571	ENDO	584	A	2		ARR	-	*	*					STEINER
5572	ENDO	587	A	2		ARR	-	*	*					STEINER
5573	ENDO	593	A	1		ARR	-	*	*					HARRINGTON
5574	ENDO	600	A	VAR		ARR	-	*	*					STEINER
5575	ENDO	700	A	VAR		ARR	-	*	*					STEINER

ORAL DIAGNOSIS AND TREATMENT PLANNING

5576	ODTP	217	A	1		ARR	-	*	*					DEGERING
5577	ODTP	346	A	1		ARR	-	*	*					DEGERING JACOBSON

ORAL BIOLOGY

5578	ORALB	510	A	1-3	≠	ARR	-	*	*					MORGAN
5579	ORALB	515	A	2-4	≠	ARR	-	*	*					MORGAN
5580	ORALB	520	A	1-3	≠	ARR	-	*	*					GORDON
5581	ORALB	540	A	1-3	≠	ARR	-	*	*					SIEGEL
5582	ORALB	550	A	2-4	≠	ARR	-	*	*					
5583	ORALB	570	A	2-3	≠	ARR	-	*	*					

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

SCHOOL OF DENTISTRY

Sched. Line No.	COURSE	SECTION	CREDITS	HRS/H	PRM/≠	NEW/%	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
5584	ORALB	583 A	2		≠		ARR	-	* *		
5585	ORALB	600 A	VAR		≠		ARR	-	* *		
5586	ORALB	700 A	VAR		≠		ARR	-	* *		
ORAL SURGERY											
5587	O S	200 A	1				ARR	-	* *		GEHRIG
5588	O S	302 A	1				ARR	-	* *		BOLIN GEHRIG
5589	O S	305 A	1		%		W	130-430	HSB 8209		
5590	O S	310 A	1				TH	730-830	HSB 8207		GEHRIG
5591	O S	346 A	1				ARR	-	* *		BOLIN
5592	O S	402 A	1				ARR	-	* *		GORDON BRADLEY
5593	O S	404 A	1				ARR	-	* *		ALLEN GEHRIG
5594	O S	446 A	2				ARR	-	* *		BOLIN
5595	O S	502 A	2				ARR	-	* *		GORON
5596	O S	532 A	1				ARR	-	* *		BOLIN
5597	O S	542 A	3				ARR	-	* *		GEHRIG
5598	O S	600 A	VAR				ARR	-	* *		GEHRIG
5599	O S	700 A	VAR				ARR	-	* *		GEHRIG
ORTHODONTICS											
5600	ORTHO	502 A	5				ARR	-	* *		
5601	ORTHO	548 A	5				ARR	-	* *		
5602	ORTHO	600 A	VAR				ARR	-	* *		
5603	ORTHO	700 A	VAR				ARR	-	* *		
PEDODONTICS											
5604	PEDO	200 A	1				F	730-830	* *		LAW
5605	PEDO	216 A	2				ARR	-	* *		PETERSON DAVIS
5606	PEDO	346 A	1				ARR	-	* *		PETERSON
5607	PEDO	400 A	1				ARR	-	* *		LAW
5608	PEDO	446 A	1				ARR	-	* *		PETERSON
5609	PEDO	502 A	2				ARR	-	* *		LAW
5610	PEDO	548 A	VAR				ARR	-	* *		DAVIS LAW
5611	PEDO	581 A	VAR		%		ARR	-	* *		ROLLA
5612	PEDO	600 A	VAR				ARR	-	* *		LAW PETERSON
5613	PEDO	700 A	VAR				ARR	-	* *		LAW
PERIODONTICS											
5614	PERIO	231 A	1				ARR	-	* *		HEINS
5615	PERIO	346 A	3				MTWTHF MTWTHF	930-1200 130-430	* * * *		HALL
5616	PERIO	446 A	1				MTWTHF MTWTHF	930-1200 130-430	* * * *		HALL

Sched. Line No.	COURSE	SECTION	CREDITS	HRS/H	PRM/≠	NEW/%	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
5656	RES D	560 A	1-4				ARR	-	* *		
5657	RES D	590 A	VAR				ARR	-	* *		
5658	RES D	600 A	VAR				ARR	-	* *		
5659	RES D	700 A	VAR				ARR	-	* *		

COLLEGE OF EDUCATION

EDUCATION—INDEPENDENT STUDY, RESEARCH, AND FIELD STUDY

5660	EDUC	288 A	1			T	130-230	SMI 120	P/F ONLY	BRIGGS
5661	EDUC	288 AN LB				T	830-1130	* *	P/F ONLY	BRIGGS
5662	EDUC	288 AO LB				TH	830-1130	* *	P/F ONLY	BRIGGS
5663	EDUC	288 AP LB				T	930-1230	* *	P/F ONLY	BRIGGS
5664	EDUC	288 AQ LB				TH	930-1230	* *	P/F ONLY	BRIGGS
5665	EDUC	301 A	3		%	ARR	-	* *	P/F ONLY	
5666	EDUC	302 A	3		≠	ARR	-	* *	P/F ONLY	BRIGGS
5667	EDUC	302 B	3		≠	ARR	-	* *	P/F ONLY MUSIC MAJORS ONLY	
5668	EDUC	302 C	3		≠	ARR	-	* *	P/F ONLY BLOCK C STUDENTS ONLY CONC W/EDC&I 360C&355C	DIMMITT
5669	EDUC	302 D	3		≠	ARR	-	* *	P/F ONLY BLOCK D STUDENTS ONLY CONC W/EDC&I 3700&375D	DIMMITT
5670	EDUC	302 E	3		≠	ARR	-	* *	P/F ONLY H EC MAJORS ONLY	
5671	EDUC	401 A	3-18		%	ARR	-	* *	P/F ONLY	
5672	EDUC	402 A	5-36		≠	M MTWTHF	430-530 800-400	SMI 102 * *	P/F ONLY	DIMMITT
5673	EDUC	403 A	5-36		≠	M MTWTHF	430-530 800-400	SMI 102 * *	P/F ONLY	DIMMITT
5674	EDUC	404 A	5-36		≠	M MTWTHF	430-530 800-400	SMI 102 * *	P/F ONLY	DIMMITT
5675	EDUC	501 A	3-18		≠%	ARR	-	* *	P/F ONLY	DIMMITT
5676	EDUC	502 A	3-18		≠%	ARR	-	* *	P/F ONLY	DIMMITT
5677	EDUC	573 A	3		%	W	330-530	SMI 263	W/PB PL 573 A	WOLFLE
5678	EDUC	600 A	VAR		≠	ARR	-	* *	P/F ONLY	
5679	EDUC	700 A	VAR		≠	ARR	-	* *	P/F ONLY	
5680	EDUC	800 A	VAR		%	ARR	-	* *		

EDUCATION ADMINISTRATION

5681	EDADM	499 A	VAR		≠	ARR	-	* *	P/F ONLY	
5682	EDADM	500 A	VAR		≠	ARR	-	* *	P/F ONLY	
5683	EDADM	527 A	3			M	430-630	LOW 116	P/F ONLY	OSTRANDER
5684	EDADM	531 A	3			W	430-630	MLR 307	P/F ONLY	STRAYER
5685	EDADM	532 A	3			M W	430-630	MLR 302B	P/F ONLY	ANDERSON JOHNSON
5686	EDADM	533 A	3			T	430-630	ARC 102	P/F ONLY	SCHNEIDER
5687	EDADM	535 A	3			S	900-1130	MLR 310		BOLTON
5688	EDADM	536 A	1-6		≠	ARR	-	* *	P/F ONLY	BOLTON ANDERSON STRAYER ANDREWS OSTRANDER JOHNSON
5689	EDADM	537 A	3		≠	M	430-630	MLR 307		ANDREWS
5690	EDADM	599 A	VAR		≠	ARR	-	* *	P/F ONLY	

						MTWTHF	130-430	*	*			
5618	PERIO	546	A	3		ARR	-	*	*			SCHLUGER
5619	PERIO	548	A	4		ARR	-	*	*			SCHLUGER
5620	PERIO	563	A	1		ARR	-	*	*			SCHLUGER AMMONS
5621	PERIO	576	A	2		ARR	-	*	*			SULLIVAN
5622	PERIO	578	A	2		ARR	-	*	*			SULLIVAN
5623	PERIO	581	A	2		ARR	-	*	*			SULLIVAN
5624	PERIO	582	A	2		ARR	-	*	*			SCHLUGER
5625	PERIO	584	A	2		ARR	-	*	*			SCHLUGER
5626	PERIO	593	A	1		ARR	-	*	*			HALL
5627	PERIO	599	A	3	≠	ARR	-	*	*			PAGE
5628	PERIO	600	A	VAR		ARR	-	*	*			SCHLUGER
5629	PERIO	700	A	VAR		ARR	-	*	*			

PROSTHODONTICS

5630	PROS	131	A	8		M	930-1230	HSB	B221			LORD
						T THF	130-500	HSB	B221			
5631	PROS	302	A	1		T	730-830	HSB	B209			BOLENDER
5632	PROS	304	A	1		T	830-930	HSB	B209			BOLENDER
5633	PROS	346	A	2		MTWTHF	930-1230	HSB	B403			BOLENDER
						MTWTHF	130-430	HSB	B403			
5634	PROS	446	A	1		MTWTHF	930-1230	HSB	B403			BOLENDER
						MTWTHF	130-430	HSB	B403			
5635	PROS	562	A	4		ARR	-	*	*			
5636	PROS	567	A	1		ARR	-	*	*			
5637	PROS	573	A	2		ARR	-	*	*			
5638	PROS	578	A	1		ARR	-	*	*			
5639	PROS	580	A	2		ARR	-	*	*			
5640	PROS	600	A	VAR		ARR	-	*	*			
5641	PROS	700	A	VAR		ARR	-	*	*			

RESTORATIVE DENTISTRY

5642	RES D	131	A	4		M W	130-500	*	*			NOLAN
5643	RES D	134	A	2		W F	830-930	HSB	B209			CANFIELD
						W F	930-1200	HSB	B221			
5644	RES D	233	A	4		M F	130-230	HSB	B209			WARNICK
						M F	230-500	HSB	B228			
5645	RES D	243	A	5		T TH	830-1200	*	*			DIEPENHEIM
5646	RES D	302	A	1		M	830-930	HSB	B209			WARNICK
5647	RES D	312	A	1		F	830-930	*	*			G. SMITH
5648	RES D	346	A	1		ARR	-	*	*			
5649	RES D	356	A	3		MTWTHF	930-1200	*	*			DIEPENHEIM
						MTWTHF	130-430	*	*			
5650	RES D	402	A	1		W	830-930	*	*			DIEPENHEIM
5651	RES D	446	A	1		ARR	-	*	*			
5652	RES D	456	A	1		MTWTHF	930-1200	*	*			DIEPENHEIM
						MTWTHF	130-430	*	*			
5653	RES D	500	A	3		ARR	-	*	*			HODSON
5654	RES D	548	A	4		ARR	-	*	*			YUODELIS
5655	RES D	551	A	4		ARR	-	*	*			YUODELIS

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

CURRICULUM AND INSTRUCTION

5691	EDC&I	300	A	4		M W	430-530	GEB	228			BAILY
						T TH	130-430	GEB	228			
5692	EDC&I	303	A	5		M W F	130-430	EGA	110			BAILY
						M W F	130-430	MEB	G009			
5693	EDC&I	305	A	2		M W	1030-1230	EGA	110			BAILY
5694	EDC&I	305	B	2		T TH	1030-1230	EGA	110			BAILY
5695	EDC&I	308	A	1-5		ARR	-	*	*			BAILY
5696	EDC&I	321	A	2		T TH	1130-1230	HUT	211			MILLS
5697	EDC&I	323	A	1.5		MTWTH	130-330	EDP	317	MEN		PEEK
5698	EDC&I	324	A	3		T TH	130-230	HUT	201	WOMEN		HORNE
						T TH	230-330	HUT	211			
5699	EDC&I	325	A	2		T TH	1130-1230	EDP	302			PEEK
5700	EDC&I	327	A	5		M W F	830-930	RAI	310			MC ADAMS
5701	EDC&I	327	AA	QZ		M W	930-1030	RAI	310			MC ADAMS
5702	EDC&I	329	A	2		T	830-1030	MLR	302B			COLLINS
5703	EDC&I	330	A	3		TH	830-1130	MLR	302B			LEVIS
5704	EDC&I	331	A	3		TH	830-1130	MLR	302B	W/EDC&I 330 A		
5705	EDC&I	332	A	3		TH	830-1130	MLR	302B	W/EDC&I 330 A		
5706	EDC&I	333	A	3		M W F	830-930	MLR	302B			FRIEDRICH
5707	EDC&I	334	A	3		M W F	830-930	MLR	302B	W/EDC&I 333 A		
5708	EDC&I	335	A	3		M W F	830-930	MLR	302B	W/EDC&I 333 A		
5709	EDC&I	336	A	3	≠	M W F	1030-1130	DEN	313			RABURA
5710	EDC&I	339	A	2	≠	ARR	-	*	*			ARESTAD
5711	EDC&I	340	A	2		T TH	130-230	ART	211			P. JOHNSON
5712	EDC&I	341	A	3		M W	130-430	ART	216			
5713	EDC&I	342	A	3		W F	130-430	ART	310	P/F ONLY		
5714	EDC&I	342	B	3		M	130-430	ART	310	P/F ONLY BLOCK B STUDENTS ONLY		
5715	EDC&I	342	C	3		T TH	130-430	ART	310	P/F ONLY		KOENIG
5716	EDC&I	343	A	3		M W F	330-450	MUS	313			SWANSON
5717	EDC&I	345	A	3		T TH	130-300	MLR	106			MAC DONALD
5718	EDC&I	346	A	3	%	M W F	1030-1150	MUS	313			SWANSON
5719	EDC&I	347	A	3		T TH	230-400	MLR	302B			EVANS
5720	EDC&I	348	A	3		T TH	830-1000	MLR	106			COONEY
5721	EDC&I	349	A	3		T TH	1030-1200	MLR	302A			JOHN
5722	EDC&I	350	A	3		ARR	-	*	*			ALLEN HARRIS
5723	EDC&I	355	A	3		M W F	830-930	MLR	407			COONEY
5724	EDC&I	355	B	3		MTW F	130-330	MLR	112	P/F ONLY BLOCK B STUDENTS ONLY		RIGGS
5725	EDC&I	355	C	3		MTWTHF	130-330	MLR	102	P/F ONLY BLOCK C STUDENTS ONLY CONC W/EDUC 302C AND EDC&I 360C		COONEY
5726	EDC&I	355	D	3		M W F	130-230	MLR	407			MACDONALD
5727	EDC&I	356	A	3		M W F	130-230	THO	119			E. SMITH
5728	EDC&I	358	A	3	≠	M W F	930-1030	CMU	243			L. DANIEL
5729	EDC&I	360	A	3		M W F	830-930	MLR	106			SIMPSON
5730	EDC&I	360	B	3		MTW F	130-330	MLR	112	P/F ONLY BLOCK B STUDENTS ONLY		SIMPSON
5731	EDC&I	360	C	3		MTWTHF	130-330	MLR	102	P/F ONLY BLOCK C STUDENTS ONLY CONC W/EDUC 302C AND EDC&I 355C		GARRISON LANE
5732	EDC&I	360	D	3		M W F	1030-1130	MLR	302A			SIMPSON
5733	EDC&I	365	A	3		MTWTHF	830-1030	MLR	112	P/F ONLY BLOCK A STUDENTS ONLY		SCHWAB
5734	EDC&I	365	B	3		T TH	830-1000	MLR	104			HUNKINS
5735	EDC&I	365	C	3		T TH	1030-1200	MLR	310			CLEGG
5736	EDC&I	365	D	3		T TH	130-300	MLR	310			BANKS

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

COLLEGE OF EDUCATION

Sched. Line No.	COURSE	SECTION	CREDITS	HNRSH	PRMS≠	NEW%	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
5737	EDC&I	366 A	3				T	330-530	MLR 202		TYLER
5738	EDC&I	366 B	3				T	330-530	MLR 310		COSGROVE
5739	EDC&I	370 A	3				MTWTHF	830-1030	MLR 112	P/F ONLY BLOCK A STUDENTS ONLY	SMITH
5740	EDC&I	370 B	3				M W F	1030-1130	MLR 202		TUCKER JOHN
5741	EDC&I	370 C	3				T TH	1030-1200	MLR 202		JOHN SMITH THOMPSON
5742	EDC&I	370 D	3				MTWTHF	830-1030	MLR 202	P/F ONLY BLOCK D STUDENTS ONLY CONC W/EDUC 302D AND EDC&I 375D	BEISENHERZ
5743	EDC&I	375 A	3				MTWTHF	830-1030	MLR 112	BLOCK A STUDENTS ONLY	SAVAGE
5744	EDC&I	375 B	3				T TH	830-1000	GEB 226		LEPSE JOHN
5745	EDC&I	375 C	3				T TH	1030-1200	GEB 227		VOPNI
5746	EDC&I	375 D	3				MTWTHF	830-1030	MLR 202	P/F ONLY BLOCK D STUDENTS ONLY CONC W/EDUC 302D AND EDC&I 370D	KERSH
5747	EDC&I	377 A	3				T TH	330-445	LOW 106		DUBISCH
5748	EDC&I	404 A	3				TH	430-700 PM	MEB 252		BAILY
5749	EDC&I	420 U	3				TH	700-945 PM	MEB 252		BAILY
5750	EDC&I	427 A	3				T	230-430	RAI 316	W/H EC 462 A	GRANBERG
5751	EDC&I	445 A	3				T	430-630	MLR 106		COONEY
5752	EDC&I	455 A	3				T	430-630	MLR 316		KITTELL
5753	EDC&I	461 A	3				M	430-630	SMI 311		MONSON
5754	EDC&I	462 A	3				M	430-630	MLR 302A		FEA
5755	EDC&I	467 A	3	≠			M W F	130-230	SMI 311	W/GEOG 467 A	BACON
5756	EDC&I	469 A	3		%		T	430-630	SMI 311		BANKS
5757	EDC&I	470 A	3				M	430-630	MLR 202		OLSTAD
5758	EDC&I	475 A	3				M	430-630	MLR 104		VOPNI SINGLETARY
5759	EDC&I	480 A	3				M W F	230-330	MLR 407		COLDEVIN
5760	EDC&I	480 B	3				TH	430-700	MLR 407		PRATT
5761	EDC&I	481 U	3				TH	700-1030PM	MLR 420	P/F ONLY	HAAVELSRUD
5762	EDC&I	482 A	3				M	430-600	MLR 420	P/F ONLY PLUS 2 HR LAB	HAWK
5763	EDC&I	495 A	3				ARR	-	* *	P/F ONLY TEACHERS CORPS	
5764	EDC&I	496 A	3				ARR	-	* *	P/F ONLY TTT ONLY	BANKS
5765	EDC&I	496 B	3				ARR	-	* *	P/F ONLY PILOT PROGRAM	FOSTER
5766	EDC&I	499 A	2-5	≠			ARR	-	* *	P/F ONLY	
5767	EDC&I	500 A	3/6	≠			ARR	-	* *	P/F ONLY	
5768	EDC&I	560 A	3	≠			W	430-630	GTH 306		MONSON
5769	EDC&I	561 A	3				T	430-630	SMI 309	P/F ONLY	KITTELL
5770	EDC&I	563 A	1				ARR	-	* *	P/F ONLY	KITTELL
5771	EDC&I	566 A	3				TH	430-630	MLR 106	P/F ONLY	KALTSOUNIS
5772	EDC&I	567 A	1				ARR	-	* *	P/F ONLY	KALTSOUNIS
5773	EDC&I	572 A	1				TH	400-530	MLR 104	P/F ONLY	OLSTAD
5774	EDC&I	577 A	1				ARR	-	* *		VOPNI
5775	EDC&I	580 A	3	≠			W	430-700	MLR 420	P/F ONLY	HAWK
5776	EDC&I	580 B	3	≠			W	430-700	MLR 407	P/F ONLY	HAAVELSRUD
5777	EDC&I	583 A	5				T TH	1230-230	MLR 316		TORKELSON
5778	EDC&I	590 A	3				T	430-630	MLR 102	P/F ONLY	KALTSOUNIS
5779	EDC&I	590 B	3				ARR	-	* *	TEACHERS CORPS	
5780	EDC&I	592 A	3				W	430-630	MLR 106	P/F ONLY	ANDERSON JOHNSON

Sched. Line No.	COURSE	SECTION	CREDITS	HNRSH	PRMS≠	NEW%	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
5831	EDPSY	413 A	3				T TH	930-1100	LOW 202		EVANS
5832	EDPSY	425 A	3				T	430-630	LOW 114		NOLEN
5833	EDPSY	447 A	3				T	430-630	MLR 407		ISLAND
5834	EDPSY	490 A	3				M W F	830-930	LOW 201		SAX
5835	EDPSY	499 A	VAR		≠		ARR	-	* *	P/F ONLY	
5836	EDPSY	500 A	VAR		≠		ARR	-	* *	P/F ONLY	
5837	EDPSY	502 A	3		≠		T	430-630	LOW 116		FEA
5838	EDPSY	507 A	5		≠		MTWTH	830-1030	MLR 316		THALBERG
5839	EDPSY	508 A	2-6		≠		ARR	-	* *	P/F ONLY	
5840	EDPSY	510 A	3		≠		M W	130-300	MLR 106	P/F ONLY	SAX
5841	EDPSY	540 A	5		≠		MTWTH	1030-1230	MLR 316		BASHEY
5842	EDPSY	542 A	3				W	430-630	LOW 116	P/F ONLY	SALYER
5843	EDPSY	543 A	3		≠%		M W F	930-1030	MLR 310	P/F ONLY	ISLAND
5844	EDPSY	544 A	5				M W	430-630	MLR 316		BRAMMER
5845	EDPSY	545 A	3-6		≠		T TH	830-1030	MLR 310		LEE
5846	EDPSY	545 B	3-6		≠		M W	330-530	MLR 310		LAWRENCE
5847	EDPSY	546 A	2-12		≠		ARR	-	* *	P/F ONLY	ISLAND BASHEY BRAMMER FORSTER BROWN
5848	EDPSY	549 A	3				TH	330-530	MLR 102	P/F ONLY	BROWN
5849	EDPSY	555 A	1-2				M	1230-230	MLR 302A	P/F ONLY	BASHEY
5850	EDPSY	555 B	1-2				M	1230-230	MLR 302B	P/F ONLY	FORSTER
5851	EDPSY	564 A	1-6		≠		M WTH	130-330	MLR 307		BROWN
5852	EDPSY	565 A	5		≠		T TH *	1030-1230 -	MLR 307 * *		MEACHAM
5853	EDPSY	591 A	3				M W	200-330	MLR 310		PECKHAM
5854	EDPSY	591 B	3				M W	430-600	LOW 114		CLARK
5855	EDPSY	593 A	5				M W	430-630	SMI 313		PECKHAM
5856	EDPSY	594 A	5				M W F	1030-1200	MLR 104		KLOCKARS
5857	EDPSY	599 A	VAR		≠		ARR	-	* *	P/F ONLY	

SPECIAL EDUCATION

Sched. Line No.	COURSE	SECTION	CREDITS	HNRSH	PRMS≠	NEW%	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
5858	EDSPE	403 A	3				TH	430-630	MLR 302B		LEHNING
5859	EDSPE	404 A	3				M	430-630	MLR 102		LOWENBRAUN
5860	EDSPE	405 A	3				T	430-630	LOW 101		LIM
5861	EDSPE	406 A	3				W	430-630	SMI 102		MONTGOMERY
5862	EDSPE	411 A	3				T	430-630	MLR 104		RYCKMAN
5863	EDSPE	414 A	3				TH	430-630	MLR 302A		TERRY
5864	EDSPE	418 A	3				T	430-630	MLR 302B		AULD
5865	EDSPE	431 A	6		≠		T TH	430-630	MLR 307		MARSHALL
5866	EDSPE	499 A	2-5		≠		ARR	-	* *	P/F ONLY	
5867	EDSPE	500 A	3/6		≠		ARR	-	* *	P/F ONLY	
5868	EDSPE	506 A	2-10		≠		ARR	-	* *	P/F ONLY	AFFLECK
5869	EDSPE	506 B	2-10		≠		ARR	-	* *	P/F ONLY	LOVITT
5870	EDSPE	506 C	2-10		≠		ARR	-	* *	P/F ONLY	MONTGOMERY
5871	EDSPE	506 D	2-10		≠		ARR	-	* *	P/F ONLY	LOWENBRAUN
5872	EDSPE	506 E	2-10		≠		ARR	-	* *	P/F ONLY	RYCKMAN
5873	EDSPE	508 A	3				W	430-630	MLR 104		HAYDEN
5874	EDSPE	509 A	3				T	430-630	MLR 302A		SMITH

5782	EDC&I	596 A	3		TH	430-630	MLR	202	PLUS 1 HR LAB	CLEGG		
5783	EDC&I	598 A	3-9		ARR	-	*	*		TORKELSON DRISCOLL HAWK		
5784	EDC&I	599 A	VAR	≠	ARR	-	*	*	P/F ONLY			

HIGHER EDUCATION

5785	EDHED	499 A	2-5	≠	ARR	-	*	*	P/F ONLY			
5786	EDHED	500 A	3/6	≠	ARR	-	*	*	P/F ONLY			
5787	EDHED	501 A	3		T	430-630	SMI	307	P/F ONLY	SCHILL		
5788	EDHED	502 A	3		TH	430-630	MLR	316		REITAN		
5789	EDHED	503 A	3		M	430-630	MLR	106		LARSEN		
7475	EDHED	505 A	3		W	430-630	SMI	307	P/F ONLY	COPE		
5790	EDHED	512 A	2	%	T TH	100-330	MLR	104				
5791	EDHED	524 A	3	%	W	930-1130	MLR	302B		WILLIAMS		
5793	EDHED	540 A	3-10	≠	ARR	-	*	*				
5794	EDHED	550 A	1-2	%	TH	1000-1200	MLR	104		COPE WILLIAMS		
5795	EDHED	559 A	3	≠	W	330-530	SMI	311	P/F ONLY	LARSEN		
5796	EDHED	599 A	VAR	≠	ARR	-	*	*	P/F ONLY			

HISTORY, PHILOSOPHY, AND SOCIOLOGY OF EDUCATION

5797	EDHPS	410 A	3		M	430-630	MLR	407		HELLER		
5798	EDHPS	479 A	3		T	430-630	SMI	313		SUTHERLAND		
5799	EDHPS	480 A	3		W	430-630	MLR	102		SUTHERLAND		
5800	EDHPS	488 A	3		T TH	1030-1200	SMI	104		DREANEY		
5801	EDHPS	499 A	VAR	≠	ARR	-	*	*	P/F ONLY			
5802	EDHPS	500 A	3/6	≠	ARR	-	*	*	P/F ONLY			
5803	EDHPS	580 A	3		TH	130-430	MLR	302A		SUTHERLAND		
5804	EDHPS	599 A	VAR	≠	ARR	-	*	*	P/F ONLY			

EDUCATIONAL PSYCHOLOGY

5805	EDPSY	304 A	5		M W F	730-830	MLR	301		HAUCK		
5806	EDPSY	304 AA QZ			T TH	730-830	MLR	316				
5807	EDPSY	304 AB QZ			T TH	730-830	MLR	302B				
5808	EDPSY	304 AC QZ			T TH	730-830	MLR	302A				
5809	EDPSY	304 AD QZ			T TH	730-830	MLR	202				
5810	EDPSY	304 AE QZ			T TH	730-830	MLR	106				
5811	EDPSY	304 B	5		M W F	930-1030	MLR	301		MC CARTIN		
5812	EDPSY	304 BA QZ			T TH	930-1030	SMI	102				
5813	EDPSY	304 BB QZ			T TH	930-1030	SAV	341				
5814	EDPSY	304 BC QZ			T TH	930-1030	SAV	343				
5815	EDPSY	304 BD QZ			T TH	930-1030	SAV	135				
5816	EDPSY	304 BE QZ			T TH	930-1030	GUG	317				
5817	EDPSY	304 C	5		M W F	130-230	MLR	301		POTTER		
5818	EDPSY	304 CA QZ			T TH	130-230	BLM	416				
5819	EDPSY	304 CB QZ			T TH	130-230	SAV	329				
5820	EDPSY	304 CC QZ			T TH	130-230	RAI	218				
5821	EDPSY	304 CD QZ			T TH	130-230	PRB	002				
5822	EDPSY	304 CE QZ			T TH	130-230	THO	331				
5823	EDPSY	304 D	5		ARR	-	*	*	P/F ONLY CENTRAL PROJ STDNTS & PILOT PROGRAM ONLY	CALDWELL		
5824	EDPSY	308 A	3		M W F	1030-1130	MLR	407		CALDWELL		
5825	EDPSY	308 B	3		M W	230-430	MLR	301		CLARK		
5826	EDPSY	308 C	3		ARR	-	*	*	P/F ONLY CENTRAL PROJ STDNTS & PILOT PROGRAM ONLY	CALDWELL		
5827	EDPSY	308 U	3		M W	700-830 PM	MLR	102		NEWELL		
5828	EDPSY	365 A	3		T TH	1230-200	MLR	302B		EVANS		
5829	EDPSY	401 A	3		W	430-630	MLR	202		POTTER		
5830	EDPSY	407 A	3		M	430-630	GTH	306		HAUCK		

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE*.)

5876	EDSPE	513 A	3		M	430-630	LOW	101		MONTGOMERY		
5877	EDSPE	515 A	3	≠	M	430-630	LOW	102		AFFLECK		
5878	EDSPE	517 A	3		T	1000-1200	MLR	104		RYCKMAN		
5879	EDSPE	518 A	1-3		TH	300-400	MLR	310		LOVITT		
5880	EDSPE	599 A	VAR	≠	ARR	-	*	*	P/F ONLY			

COLLEGE OF ENGINEERING

AERONAUTICS AND ASTRONAUTICS

5882	A A	200 A	2		T TH	1030-1130	GUG	317				
5883	A A	302 A	3		M W F T	830-930 830-1030	GUG GUG	306 306		RAE		
5884	A A	302 B	3		M W F TH	930-1030 830-1030	GUG GUG	411 411		STEINHAUER		
5885	A A	322 A	2		T	130-230	BAG	140		DATES		
5886	A A	322 AN LB			T	230-530	GUG	213		DATES		
5887	A A	322 AO LB			W	230-530	GUG	213		AHLSTROM		
5888	A A	322 AP LB			TH	230-530	GUG	213		DECHER		
5889	A A	332 A	3		M W F T	830-930 830-1030	GUG GUG	411 411		WOODFIN		
5890	A A	332 B	3		M W F TH	930-1030 830-1030	GUG GUG	306 306		DILL		
5891	A A	370 A	3		M W F	130-230	GUG	411		PEARSON		
5892	A A	402 A	3		M W F	1030-1130	GUG	317		RUSSELL		
5893	A A	412 A	3		M W F TH	1230-130 130-330	GUG GUG	306 306		GANZER		
5894	A A	422 A	3		T TH	1230-200	*	*		BOLLARD		
5895	A A	432 A	3		M W F	230-330	GUG	306		DILL		
5896	A A	442 A	3		M W	930-1030	GUG	317		JOPPA		
5897	A A	442 AN LB			T	130-430	GUG	408		JOPPA		
5898	A A	442 AO LB			TH	130-430	GUG	408		JOPPA		
5899	A A	442 AP LB			S	930-1230	GUG	306		JOPPA		
5900	A A	452 A	3		M W F	830-930	GUG	408		VAGNERS		
5901	A A	462 A	3		M W F	1130-1230	GUG	306		DECHER		
5902	A A	462 B	3		M W F	1130-1230	GUG	317		DATES		
5903	A A	481 A	3		M W F	130-230	GUG	317		BOLLARD		
5904	A A	499 A	2-5	≠	ARR	-	*	*				
5905	A A	502 A	3		M W F	1230-130	GUG	408		CHRISTIANSEN		
5906	A A	506 A	3		M W F	930-1030	GUG	408		AHLSTROM		
5907	A A	509 A	3		T TH	900-1030	GUG	408		STREET		
5908	A A	510 A	3		M W F	130-230	GUG	306		FYFE		
5909	A A	512 A	3		M W F	1130-1230	GUG	411		AHLSTROM		
5910	A A	517 A	3		M W F	1030-1130	GUG	408		GANZER		
5911	A A	519 A	3		ARR	-	*	*				
5912	A A	520 A	0		M	330-500	GUG	317				
5913	A A	521 A	0		M	330-500	GUG	317	W/A A	520 A		
5914	A A	522 A	1		M	330-500	GUG	317	W/A A	520 A		
5915	A A	523 A	1-3		ARR	-	*	*				
5916	A A	528 A	3		T TH	230-400	*	*		DECHER DATES		

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE*.)

COLLEGE OF ENGINEERING

Sched. Line No.	COURSE	SECTION	CREDITS	HRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
5917	A A	532 A	3				M W F	1030-1130	GUG 405		
5918	A A	535 A	3				M W F	1130-1230	GUG 404		
5919	A A	546 A	3				T TH	1030-1200	GUG 408		BOLLARD
5920	A A	551 A	3				M W F	230-330	GUG 411		
5921	A A	555 A	3				ARR	-	* *		
5922	A A	569 A	3				M W F	830-930	GUG 317		PARMERTER
5923	A A	569 B	3				M W F	1230-130	GUG 317		PEARSON
5924	A A	573 A	3				M W F	1130-1230	GUG 408		VAGNERS
5925	A A	578 A	3				ARR	-	* *		KEVORKIAN
5926	A A	582 A	3				M W F	1030-1130	GUG 306		HOLSAPPLE
5927	A A	583 A	3				ARR	-	* *		
5928	A A	589 A	3				ARR	-	* *		PEARSON
5929	A A	599 A	2-5		≠		ARR	-	* *		
5930	A A	600 A	VAR		≠		ARR	-	* *		
5931	A A	700 A	VAR		≠		ARR	-	* *		
5932	A A	800 A	VAR		%		ARR	-	* *		

CHEMICAL ENGINEERING

5933	CH E	200 A	3				M W F	830-930	BNS 115		MOULTON
5934	CH E	340 A	4				MTW F	1130-1230	BNS 115		SLEICHER
5935	CH E	340 B	4				MTW F	1130-1230	BNS 203		BERG
5936	CH E	472 ZN	2				T TH	130-430	BLD 014		GARDNER
5937	CH E	481 A	3				M W F	930-1030	BNS 115		SATHER
5938	CH E	486 A	5				M W F	1130-1230	BNS 117		JOHANSON LARSON
5939	CH E	486 AN LB					T	830-1130	BNS 236		JOHANSON
5940	CH E	486 AO LB					TH	830-1130	BNS 236		LARSON
5941	CH E	486 AP LB					T	130-430	BNS 236		JOHANSON
5942	CH E	486 AQ LB					TH	130-430	BNS 236		LARSON
5943	CH E	499 ZN	1-6				ARR	-	* *		
5944	CH E	522 A	1				M	330-530	BNS 117		SLEICHER
5945	CH E	523 A	0-3				M	330-530	BNS 117	W/CH E 522 A	
5946	CH E	532 A	3				M W F	930-1030	BNS 203		HEIDEGER
5947	CH E	570 A	3				M W F	830-930	BLD 158		ALLAN
5948	CH E	571 A	3				T TH	930-1100	BNS 203	W/FOR R 408 A	SARKANEN
5949	CH E	575 A	3				M W F	1030-1130	BNS 115		FINLAYSON
5950	CH E	600 A	VAR		≠		ARR	-	* *		
5951	CH E	700 A	VAR				ARR	-	* *		
5952	CH E	800 A	VAR		%		ARR	-	* *		

CIVIL ENGINEERING CORE COURSES

5953	CIVE	307 A	3		%		M W F	830-930	MOR 215		SECREST
5954	CIVE	310 A	5				M W F	1130-1230	MOR 228	W/CIVE 320 A	EKSE
5955	CIVE	310 AN LB					W F	130-430	MOR 219		HOAG
5956	CIVE	316 A	4				M W F	830-930	MOR 108		COLCORD
5957	CIVE	316 AN LB					TH	830-1230	MOR 108		COLCORD
5958	CIVE	316 AO LB					TH	130-530	MOR 108		HALL
5959	CIVE	316 B	4				M W F	230-330	MOR 108		VERESS
5960	CIVE	316 BN LB					T	130-530	MOR 108		HALL

HYDRAULIC ENGINEERING

6018	CEHY	448 A	3				T TH	1030-1230	HYD 316		STRAUSSER
6019	CEHY	498 A	1-5		≠		ARR	-	* *		
6020	CEHY	499 A	1-5		≠		ARR	-	* *		
6021	CEHY	543 A	3				M W F	730-830	MOR 216		NECE
6022	CEHY	544 A	3				T	230-330	HYD 312		RICHEY
							TH	230-430	HYD 312		
6023	CEHY	545 A	3				M W F	230-330	HYD 316		HUNT
6024	CEHY	547 A	3				T TH	830-1030	HYD 316		
6025	CEHY	599 A	2-5		≠		ARR	-	* *		
6026	CEHY	600 A	VAR		≠		ARR	-	* *		

STRUCTURAL ENGINEERING

6027	CEST	481 A	3				MT	130-230	MOR 224		HAWKINS
							TH	130-330	MOR 224		
6028	CEST	483 A	3				M W	230-330	MOR 224		VASARHELYI
							F	130-330	MOR 224		
6029	CEST	485 A	3				M W	330-430	MOR 215		
							F	330-530	MOR 215		
6030	CEST	498 A	1-5		≠		ARR	-	* *		
6031	CEST	498 B	3		≠		T TH	330-530	MOR 215		
6032	CEST	499 A	1-5		≠		ARR	-	* *		
6033	CEST	579 A	3				M W F	830-930	MOR 228		NICHOLLS
6034	CEST	583 A	3				T TH	1030-1200	MOR 215		VASARHELYI
6035	CEST	587 A	3				M W F	1030-1130	MOR 216		VASARHELYI
6036	CEST	599 A	2-5		≠		ARR	-	* *		
6037	CEST	599 B	3		≠		T TH	330-530	MOR 219		MATTOCK
6038	CEST	600 A	VAR		≠		ARR	-	* *		

TRANSPORTATION, CONSTRUCTION, AND MATERIALS ENGINEERING

6039	CETC	405 A	3				M W	800-930	MOR 224		
6040	CETC	405 B	3				T TH	330-500	MOR 224		
6041	CETC	419 A	3				M W	330-530	MOR 108		COLCORD
6042	CETC	424 A	3				W F	800-930	MOR 221		TERREL
6043	CETC	498 A	1-5		≠		ARR	-	* *		
6044	CETC	499 A	1-5		≠		ARR	-	* *		
6045	CETC	499 B	3		≠		M W F	830-930	ARC 202A	W/URB P 598 A	SCHNEIDER SHINN
6046	CETC	512 A	3				T TH	930-1100	MOR 212		SAWHILL
6047	CETC	513 A	3				T TH	800-930	MOR 212		SAWHILL
6048	CETC	518 A	3				M W F	1030-1130	MOR 108		VERESS
6049	CETC	520 A	1		≠		ARR	-	* *		
6050	CETC	520 B	1		≠		ARR	-	* *		SHERIF
6051	CETC	524 A	3				T TH	130-300	MOR 216		EKSE
6052	CETC	529 A	3				T TH	1130-100	MOR 228		HORWOOD
6053	CETC	538 A	3				M F	1130-1230	MOR 108		VERESS
							T	930-1230	MOR 108		
6054	CETC	599 A	2-5		≠		ARR	-	* *		
6055	CETC	599 B	2-5		≠		T TH	1130-100	MOR 212		
6056	CETC	599 C	2-5		≠		M TH	330-500	MOR 214		SHERIF
6057	CETC	600 A	VAR		≠		ARR	-	* *		

						TH	830-1030	HYD	320			
5963	CIVE	345	B	4		M W F	130-230	HYD	316			
						TH	130-330	HYD	316			
5964	CIVE	350	A	4		M W F	930-1030	MOR	224			BOGAN
						TH	1030-1230	MOR	224			
5965	CIVE	363	A	4		M	1030-1130	MOR	219			MILLER
						T	1030-1230	MOR	219			TERREL
5966	CIVE	363	AN LB			TH	1030-1230	MOR	219			
5967	CIVE	363	AO LB			F	130-330	MOR	212			
5968	CIVE	366	A	4		M W F	1030-1130	MOR	228			MEESE
5969	CIVE	366	AN LB			T	830-1130	MOR	216			
5970	CIVE	366	AO LB			TH	830-1130	MOR	228			
5971	CIVE	366	B	4		M W F	330-430	MOR	228			
5972	CIVE	366	BN LB			T	130-430	MOR	228			
5973	CIVE	366	BO LB			TH	130-430	MOR	228			
5974	CIVE	380	A	4		M W	1030-1230	MOR	224			NICHOLLS
						F	1030-1130	MOR	224			
5975	CIVE	381	A	4		M W F	1030-1230	MOR	215			MITTET
5976	CIVE	381	B	4		M W F	130-330	MOR	215			BROWN
5977	CIVE	390	A	4		T TH	830-1030	MOR	214			
5978	CIVE	393	A	4		M	1130-1230	MOR	219			CLANTON
						W F	1030-1230	MOR	219			
5979	CIVE	592	A	3	≠%	ARR	-	*	*			
5980	CIVE	593	A	3	≠%	ARR	-	*	*			
5981	CIVE	700	A	VAR	≠	ARR	-	*	*			
5982	CIVE	800	A	VAR	≠%	ARR	-	*	*			

ENGINEERING MECHANICS

5983	CEEM	291	A	3		T TH	800-930	LOW	101			
5984	CEEM	291	AN LB			M	130-300	MOR	221			
5985	CEEM	291	AO LB			TH	130-300	MOR	221			
5986	CEEM	291	AP LB			M	330-500	MOR	221			
5991	CEEM	292	A	3		M F	930-1030	LOW	101			
5992	CEEM	292	B	3		M F	1030-1130	LOW	101			
5993	CEEM	296	A	0		T	830-1030	MOR	221	CONC WITH CEEM 292		
5994	CEEM	296	B	0		T	1030-1230	MOR	221	CONC WITH CEEM 292		
5995	CEEM	296	C	0		TH	1030-1230	MOR	221	CONC WITH CEEM 292		
5996	CEEM	296	D	0		W	1230-230	MOR	221	CONC WITH CEEM 292		
5997	CEEM	296	E	0		TH	130-330	MOR	325	CONC WITH CEEM 292		
5998	CEEM	296	F	0		W	230-430	MOR	221	CONC WITH CEEM 292		
5999	CEEM	342	A	4		M W F	830-930	HYD	320			RICHEY
						T	830-1030	HYD	320			
6000	CEEM	342	B	4		M W F	830-930	HYD	312			HUNT
						T	130-330	HYD	320			
6001	CEEM	342	C	4		M W F	930-1030	HYD	320			KENT
						T	1030-1230	HYD	320			
6002	CEEM	342	D	4		M W F	930-1030	HYD	316			STRAUSSER
						T	130-330	HYD	316			
6004	CEEM	342	F	4		M W F	1130-1230	HYD	312			CHENOWETH
						TH	830-1030	HYD	312			
6005	CEEM	342	G	4		M W F	130-230	HYD	320			KENT
						TH	1030-1230	HYD	320			
6006	CEEM	470	A	3		M W F	1130-1230	MOR	221			HARTZ
6007	CEEM	472	A	3	%	T TH	400-530	MOR	212			
6008	CEEM	498	A	1-5	≠	ARR	-	*	*			
6009	CEEM	499	A	1-5	≠	ARR	-	*	*			
6010	CEEM	520	A	1	≠	ARR	-	*	*			
6011	CEEM	571	A	3		M W F	1130-1230	MOR	216			COON
6012	CEEM	572	A	3		M W F	930-1030	MOR	228			BROWN
6013	CEEM	574	A	3		M W F	1230-130	MOR	228			EVANS
6014	CEEM	577	A	3		T TH	830-1000	MOR	224			ELIAS
6015	CEEM	591	A	3		M W F	730-830	MOR	212			EVANS
6016	CEEM	599	A	2-5	≠	ARR	-	*	*			
6017	CEEM	600	A	VAR	≠	ARR	-	*	*			

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WATER AND AIR RESOURCES

6058	CEWA	450	A	3		M W F	1030-1130	GEB	134			CHRISTMAN
												PILAT
												MAR
6059	CEWA	450	AA QZ			T	830-930	MOR	219			
6060	CEWA	450	AB QZ			T	930-1030	MOR	219			
6061	CEWA	450	AC QZ			T	1030-1130	MOR	325			
6062	CEWA	450	AD QZ			T	1130-1230	MOR	216			
6063	CEWA	450	AE QZ			T	1230-130	MOR	221			
6064	CEWA	450	AF QZ			T	130-230	MOR	221			
6065	CEWA	450	AG QZ			T	230-330	MOR	221			
6066	CEWA	450	AH QZ			T	330-430	MOR	221			
6067	CEWA	450	B	3		M W F	1130-1230	MOR	214			CHARLSON
												WELCH
												MAR
6068	CEWA	450	BA QZ			TH	930-1030	MOR	216			
6069	CEWA	450	BB QZ			TH	1030-1130	MOR	216			
6070	CEWA	450	BC QZ			TH	1130-1230	MOR	216			
6071	CEWA	450	BD QZ			TH	130-230	MOR	219			
6072	CEWA	450	BE QZ			TH	230-330	MOR	219			
6073	CEWA	452	A	3	%	T TH	130-330	MOR	215			MAR
6074	CEWA	453	A	3		M W F	1030-1130	MOR	221			SYLVESTER
6076	CEWA	455	A	4		M W F	830-930	MOR	212			WELCH
						TH	330-530	MOR	216			
6077	CEWA	461	A	3	%	T TH	1030-1230	MOR	214			ROSSANO
6078	CEWA	498	A	1-5	≠	ARR	-	*	*			
6079	CEWA	499	A	1-5	≠	ARR	-	*	*			
6080	CEWA	499	B	1-5	≠	ARR	-	*	*			WELCH
6081	CEWA	520	A	1	≠	T	1230-130	MOR	214			KENT
8049	CEWA	550	B	3		M W F	930-1030	MOR	212			
6082	CEWA	552	A	3		M W	1030-1130	MOR	212			CARLSON
						F	1030-1230	MOR	212			
6083	CEWA	554	A	3		M F	130-230	MOR	216			CHRISTMAN
						W	230-430	MOR	216			
6084	CEWA	556	A	3		M W F	930-1030	MOR	212			CARLSON
8048	CEWA	558	B	3		M W	1030-1130	MOR	216			
						F	1030-1230	MOR	216			
6085	CEWA	563	A	3		T TH	130-330	MOR	212			ROSSANO
6086	CEWA	565	A	3		M W	930-1130	MOR	325			CHARLSON
6087	CEWA	567	A	3		T TH	830-1030	MOR	215			PILAT
6088	CEWA	599	A	2-5	≠	ARR	-	*	*			
6089	CEWA	599	B	3		W	930-1130	MOR	219			PILAT
6090	CEWA	600	A	VAR	≠	ARR	-	*	*			

ELECTRICAL ENGINEERING

6091	E E	231	A	5		M W F	930-1030	LOW	202			
6092	E E	231	AA QZ			T TH	830-1030	EEB	216			
6093	E E	231	AB QZ			T TH	230-430	EEB	216			
6094	E E	233	A	4		M W F	1030-1130	EEB	322			
6095	E E	233	AA QZ			T	1030-1230	EEB	329			
6096	E E	233	AB QZ			T	230-430	EEB	329			
6097	E E	233	B	4		M W F	1130-1230	EEB	316			
6098	E E	233	BA QZ			TH	1030-1230	EEB	316			
6099	E E	234	ZN	1		TH	830-930	EEB	333			
						TH	930-1130	EEB	221			
6100	E E	234	ZO	1		M	230-330	EEB	316			
						M	330-530	EEB	221			
6101	E E	234	ZP	1		T	230-330	EEB	218			
						T	330-530	EEB	221			
6102	E E	234	ZQ	1		W	230-330	EEB	218			
						W	330-530	EEB	221			
6103	E E	299	A	1-5	≠	ARR	-	EEB	213			
6104	E E	301	A	4		M W F	830-930	LOW	202			
6105	E E	301	AA QZ			T	830-1030	EEB	316			
6106	E E	301	AB QZ			T	1230-230	EEB	316			
6107	E E	301	B	4		M W F	1130-1230	EEB	216			
6108	E E	301	BA QZ			TH	1030-1230	EEB	216			

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COLLEGE OF ENGINEERING

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
6109	E E	302 ZN	1				T	830-1130	EEB 102		
6110	E E	302 ZO	1				TH	830-1130	EEB 102		
6111	E E	302 ZP	1				F	1230-130	EEB 218		
							F	130-330	EEB 102		
6112	E E	302 ZQ	1				TH	130-430	EEB 102		
6113	E E	304 ZN	1				W	1230-130	EEB 218		
							W	130-330	EEB 102		
6114	E E	304 ZO	1				T	130-230	EEB 333		
							T	230-430	EEB 102		
6115	E E	304 ZP	1				M	230-330	EEB 321		
							M	330-530	EEB 102		
6116	E E	305 A	5				M W F	930-1030	EEB 316		
6117	E E	305 AA QZ					TH	830-1030	EEB 316		
6118	E E	305 AN LB					T	830-930	EEB 333		
							T	930-1130	EEB 117		
6119	E E	305 AO LB					TH	130-230	EEB 333		
							TH	230-430	EEB 117		
6120	E E	315 A	4				M W F	930-1030	EEB 329		
6121	E E	315 AA QZ					TH	830-1030	EEB 318		
6122	E E	315 B	4				M W F	1030-1130	LOW 202		
6123	E E	315 BA QZ					T	1030-1230	EEB 218		
6124	E E	315 BB QZ					T	230-430	EEB 316		
6125	E E	315 U	4				M W	530-645 PM	EEB 321		
6126	E E	315 UA QZ					TH	530-715 PM	EEB 321		
6127	E E	316 ZN	1				TH	930-1030	EEB 108		
							TH	1030-1230	EEB 117		
6128	E E	316 ZO	1				T	130-230	EEB 322		
							T	230-430	EEB 117		
6129	E E	316 ZP	1				M	230-330	EEB 322		
							M	330-530	EEB 117		
6130	E E	316 ZQ	1				W	230-330	EEB 322		
							W	330-530	EEB 117		
6131	E E	316 ZR	1				F	230-330	EEB 216		
							F	330-530	EEB 117		
6132	E E	316 ZU	1				M	700-1000PM	EEB 117		
6133	E E	317 A	4				M W F	1030-1130	EEB 316		
6134	E E	317 AA QZ					T	1030-1230	EEB 316		
6135	E E	318 ZN	1				T	130-230	EEB 321		
							T	230-430	EEB 119		
6136	E E	318 ZO	1				TH	130-230	EEB 327		
							TH	230-430	EEB 119		
6137	E E	321 A	4				M W F	830-930	EEB 327		
6138	E E	321 AA QZ					T	830-1030	EEB 327		
6139	E E	321 B	4				M W F	1130-1230	EEB 322		
6140	E E	321 BA QZ					TH	1030-1230	EEB 329		
6141	E E	321 BB QZ					TH	230-430	EEB 316		
6142	E E	323 A	4				M W F	930-1030	EEB 321		
6143	E E	323 AA QZ					TH	830-1030	EEB 329		
6144	E E	323 AB QZ					TH	230-430	EEB 318		
6145	E E	323 U	4				M W	530-645 PM	EEB 322		
6146	E E	323 UA QZ					TH	530-715 PM	EEB 322		
6147	E E	324 ZN	2				T	130-530	EEB 232		
6148	E E	324 ZO	2				M	230-630	EEB 232		
6149	E E	324 ZP	2				W	230-630	EEB 232		
6150	E E	324 ZU	2				M	700-1000PM	EEB 232		
6151	E E	343 A	5				M W F	1030-1130	EEB 108		
6152	E E	343 AA QZ					T	1030-1230	EEB 318		
6153	E E	343 AB QZ					T	230-430	EEB 318		
6154	E E	343 AN LB					TH	830-930	EEB 108		
							TH	930-1130	EEB 117		
6155	E E	343 AO LB					TH	130-230	EEB 316		
							TH	230-430	EEB 117		
6156	E E	343 AP LB					F	230-330	EEB 316		
							F	330-530	EEB 317		
6157	E E	343 B	5				M W F	1130-1230	EEB 321		
6158	E E	343 BA QZ					TH	1030-1230	EEB 327		
6159	E E	343 BB QZ					TH	230-430	EEB 327		
6160	E E	343 BN LB					T	130-230	EEB 327		
							T	230-430	EEB 117		
6161	E E	343 BO LB					M	230-330	EEB 329		
							M	330-530	EEB 117		
6162	E E	343 BP LB					W	230-330	EEB 329		
							W	330-530	EEB 117		
6163	E E	361 A	4				M W F	830-930	LOW 205		
6164	E E	361 AA QZ					T	830-1030	EEB 318		
6165	E E	361 AB QZ					T	1230-230	EEB 318		
6166	E E	361 B	4				M W F	930-1030	EEB 108		
6167	E E	361 BA QZ					TH	830-1030	LOW 220		
6168	E E	361 BB QZ					TH	230-430	LOW 220		
6169	E E	362 ZN	1				T	130-430	EEB 110		

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
6226	E E	532 A	4				M W F	1130-1230	EEB 318		
							TH	1030-1230	EEB 318		
6227	E E	535 A	4				M W F	1230-130	EEB 318		
6228	E E	535 AN LB					ARR	"	* *		
6229	E E	546 A	3		≠		M W F	830-930	EEB 316		
6230	E E	547 A	3				M W F	1130-1230	EEB 333		
6231	E E	551 A	3				M W F	1230-130	EEB 316		
6232	E E	574 A	4				M WTHF	930-1030	EEB 333		
6233	E E	579 A	3				M W F	830-930	EEB 333		
6234	E E	583 A	4				M WTHF	130-230	EEB 318		
6235	E E	585 A	3				M W F	930-1030	EEB 218		
6236	E E	588 A	3				M W F	930-1030	EEB 322		
6237	E E	590 A	2-5		≠		ARR	"	* *		
6238	E E	591 A	2		%		ARR	"	* *		
6239	E E	595 A	3		≠		W F	330-500	EEB 329		
6240	E E	599 A	VAR		≠		ARR	"	EEB 213		
6241	E E	600 A	VAR		≠		ARR	"	EEB 213		
6242	E E	700 A	VAR				ARR	"	EEB 213		
6243	E E	800 A	VAR		%		ARR	"	EEB 213		

GENERAL ENGINEERING

6244	G E	104 AA	3				M W F	830-1030	GEB 327		
6245	G E	104 AB	3				M W F	1030-1230	GEB 325		
6246	G E	105 AA	3				M W F	830-1030	GEB 325		
6247	G E	105 AB	3				M W F	1030-1230	GEB 326		
6248	G E	111 AA	3				M W F	1030-1230	GEB 327		
6249	G E	111 AB	3				M W F	130-330	GEB 324		
6250	G E	112 AA	3				W F	830-930	GEB 324		
							M	830-1030	GEB 324		
6251	G E	112 AB	3				M F	930-1030	GEB 227		
							W	930-1130	GEB 227		
6252	G E	112 AC	3				M F	930-1030	GEB 226		
							W	930-1130	GEB 226		
6253	G E	112 AD	3				M W	1030-1130	GEB 229		
							F	1030-1230	GEB 229		
6254	G E	112 AE	3				M W	1030-1130	GEB 328		
							F	1030-1230	GEB 328		
6255	G E	112 AF	3				W F	1130-1230	GEB 228		
							M	1130-130	GEB 228		
6256	G E	112 AG	3				W F	1130-1230	GEB 323		
							M	1130-130	GEB 323		
6257	G E	112 AH	3				M F	130-230	GEB 323		
							W	130-330	GEB 323		
6258	G E	112 AI	3				M F	230-330	GEB 229		
							W	230-430	GEB 229		
6259	G E	112 UA	3				T TH	700-900 PM	GEB 229		
6260	G E	115 AA	2				T	830-930	GEB 228		
							TH	830-1030	GEB 228		
6261	G E	115 AB	2				T	1030-1130	GEB 327		
							TH	1030-1230	GEB 327		
6262	G E	115 AC	2				T	1030-1130	GEB 228		
							TH	1030-1230	GEB 228		
6263	G E	115 AD	2				T	130-230	GEB 324		
							TH	130-330	GEB 324		
6264	G E	115 AE	2				T	130-230	GEB 326		
							TH	130-330	GEB 326		
6265	G E	115 AF	2				T	130-230	GEB 325		
							TH	130-330	GEB 325		
6266	G E	115 AG	2				T	230-330	GEB 229		
							TH	230-430	GEB 229		
6267	G E	115 UA	2				W	700-1000PM	GEB 324		
6268	G E	115 UB	2				W	700-1000PM	GEB 325		
6269	G E	121 AA	3				T TH	830-1130	GEB 229		
6270	G E	121 AB	3				T TH	130-430	GEB 327		
6271	G E	121 AC	3				T TH	130-430	GEB 329		

6173	E E	362 ZR		1			F	230-530	EEB	110	
6174	E E	363 A		4		M W F		830-930	EEB	321	
6175	E E	363 AA	QZ			T		830-1030	EEB	218	
6176	E E	363 AB	QZ			T		1230-230	EEB	218	
6177	E E	364 ZN		1			TH	930-1030	EEB	218	
							TH	1030-1230	EEB	221	
6178	E E	364 ZO		1			TH	130-230	EEB	322	
							TH	230-430	EEB	221	
6179	E E	364 ZP		1		M		230-330	EEB	333	
						M		330-530	EEB	221	
6180	E E	365 A		4		M W F		830-930	EEB	322	
6181	E E	365 AA	QZ			T		830-1030	EEB	329	
6182	E E	365 AB	QZ			T		1230-230	EEB	329	
6183	E E	366 ZN		1			TH	130-230	EEB	108	
							TH	230-430	EEB	221	
6184	E E	366 ZO		1		M		230-330	EEB	218	
						M		330-530	EEB	221	
6185	E E	366 ZP		1		W		230-330	EEB	316	
						W		330-530	EEB	221	
6186	E E	399 A		1-5	≠	ARR		-	EEB	213	
6187	E E	400 A		5		M W F		1130-1230	EEB	108	
6188	E E	400 AA	QZ				TH	1030-1230	EEB	321	
6189	E E	400 AB	QZ				TH	230-430	EEB	333	
6190	E E	400 AN	LB			T		830-1130	EEB	221	
6191	E E	400 AO	LB			T		230-330	EEB	327	
						T		330-530	EEB	221	
6192	E E	400 AP	LB			W		230-330	EEB	327	
						W		330-530	EEB	221	
6193	E E	400 AQ	LB				F	230-330	EEB	218	
							F	330-530	EEB	221	
6194	E E	415 A		3		M W F		1130-1230	EEB	218	
6195	E E	433 A		4		M W F		130-230	EEB	321	
6196	E E	433 AA	QZ				TH	830-1030	EEB	321	
6197	E E	433 AB	QZ				TH	230-430	EEB	321	
6198	E E	441 A		3		M W F		130-230	EEB	322	
6199	E E	453 A		3		M W		1230-130	EEB	333	
							F	230-530	EEB	333	
6200	E E	460 A		3	%	M W F		1030-1130	EEB	216	
6201	E E	469 A		4		M W F		1130-1230	EEB	329	
6202	E E	469 AN	LB				TH	230-530	EEB	329	
6203	E E	475 A		4		M W F		1030-1130	EEB	321	
6204	E E	475 AN	LB			T		830-930	EEB	321	
						T		930-1230	EEB	221	
6205	E E	475 AO	LB				TH	830-930	EEB	218	
							TH	930-1230	EEB	221	
6206	E E	475 AP	LB				TH	130-230	EEB	218	
							TH	230-530	EEB	221	
6207	E E	476 A		3		M W F		1230-130	EEB	321	
6208	E E	477 A		4		M W F		930-1030	EEB	327	
6209	E E	477 AA	QZ				TH	830-1030	EEB	327	
6210	E E	478 A		4		T TH		1030-1230	EEB	322	
6211	E E	479 A		4		MTW F		830-930	EEB	108	
6212	E E	481 A		4		M W F		1230-130	EEB	327	
6213	E E	481 AN	LB			M		230-530	EEB	327	
6214	E E	483 A		3		M W F		930-1030	EEB	318	
6215	E E	488 A		3	%	M W F		1130-1230	EEB	327	
6216	E E	493 A		3		M W F		730-830	EEB	216	
6217	E E	498 A		3	≠	M W		230-530	EEB	216	
6218	E E	499 A		2-5	≠	ARR		-	EEB	213	
6219	E E	499 B		3	H≠	ARR		-	*	*	
6220	E E	502 A		3		M W F		830-930	LOW	206	
6221	E E	505 A		4		T TH		830-1030	EEB	322	
6222	E E	507 A		3		M W F		230-330	EEB	318	
6223	E E	513 A		3		M W F		1030-1130	EEB	318	
6224	E E	515 A		3		M W		1230-200	EEB	216	
6225	E E	525 A		3		M W F		830-930	EEB	318	

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

6274	G E	315 A		2	%	M W		1030-1130	GEB	324	
6275	G E	315 B		2	%	M W		1230-130	GEB	324	
6276	G E	351 A		1			TH	1130-1230	GEB	223	SEED
6277	G E	390 A		3		M W F		1130-1230	GEB	324	DOUTHWAITE
6278	G E	390 B		3		M W F		1130-1230	GEB	223	
6279	G E	390 C		3		M W F		230-330	GEB	227	

HUMANISTIC-SOCIAL STUDIES

6280	HSS	265 A		3		M W F		930-1030	LOW	218	
6281	HSS	270 A		2		T TH		930-1030	LOW	218	
6282	HSS	270 B		2		T TH		1030-1130	LOW	218	
6283	HSS	270 C		2		T TH		1130-1230	LOW	218	
6284	HSS	270 D		2		T TH		1230-130	LOW	218	
6285	HSS	270 E		2		M W		130-230	LOW	218	
6286	HSS	302 A		3		M W F		1030-1130	LOW	218	SOUTHER
6287	HSS	310 A		3		M W F		930-1030	LOW	217	SKEELS
6288	HSS	310 B		3		M W F		1030-1130	LOW	217	SKEELS
6289	HSS	310 C		3		M W F		1130-1230	LOW	219	CHAPMAN
6290	HSS	310 D		3		M W F		130-230	LOW	219	CHAPMAN
6291	HSS	320 A		3		M W F		930-1030	LOW	113	
6292	HSS	320 B		3		M W F		1030-1130	LOW	113	
6293	HSS	351 A		3		M W F		930-1030	LOW	220	
6294	HSS	351 B		3		M W F		1030-1130	LOW	220	
6295	HSS	352 A		3		M W F		1130-1230	LOW	113	
6296	HSS	352 B		3		M W F		130-230	LOW	113	
6297	HSS	407 A		1	≠	ARR		-	*	*	TRIMBLE
6298	HSS	410 A		3		M W F		930-1030	LOW	219	
6299	HSS	410 B		3		M W F		1130-1230	LOW	220	
6300	HSS	410 C		3		M W F		1230-130	LOW	113	
6301	HSS	420 A		3		M W F		1230-130	LOW	217	BOTTING
6302	HSS	431 A		3		M W F		930-1030	LOW	115	HIGBEE
6303	HSS	450 A		3		M W F		1030-1130	LOW	219	
6304	HSS	450 B		3		M W F		1230-130	LOW	219	
6305	HSS	451 A		3	%	M W F		1030-1130	LOW	115	LEAHY
6306	HSS	451 B		3	%	M W F		1130-1230	LOW	217	LEAHY
6307	HSS	480 A		3		M W F		1230-130	LOW	220	SKEELS
6308	HSS	480 B		3		M W F		130-230	LOW	220	LEAHY
6309	HSS	498 A		1-5	≠%	ARR		-	*	*	
6310	HSS	499 A		2	%	ARR		-	*	*	

MECHANICAL ENGINEERING

6311	M E	202 A		1		M		130-430	EGA	152	
6312	M E	203 A		1			F	130-430	EGA	153	
6313	M E	204 A		3		T TH		830-930	EGA	151	
6314	M E	204 AN	LB			T		930-1230	EGA	101	
6315	M E	204 AO	LB				TH	930-1230	EGA	101	
6316	M E	204 B		3		T TH		130-230	EGA	151	
6317	M E	204 BN	LB			T		230-530	EGA	101	
6318	M E	204 BO	LB				TH	230-530	EGA	101	
6319	M E	215 A		3		M W F		830-930	MEB	245	
6320	M E	215 B		3		M W F		930-1030	MEB	245	
6321	M E	215 C		3		M W F		1230-130	MEB	247	
6322	M E	222 ZN		2		T		830-930	MEB	G019	
							TH	830-1130	MEB	G019	
6323	M E	222 ZO		2			TH	830-930	MEB	G020	
						T		830-1130	MEB	G020	
6324	M E	222 ZP		2		T		130-230	MEB	G019	
							TH	130-430	MEB	G019	
6325	M E	261 A		3		M W F		930-1030	MEB	246	
6326	M E	261 B		3		M W F		1030-1130	MEB	246	
6327	M E	263 A		3		M W F		930-1030	MEB	247	
6328	M E	263 B		3		M W F		1030-1130	MEB	238	

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

COLLEGE OF ENGINEERING

Sched. Line No.	COURSE	SECTION	CREDITS	HRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
6329	M E	308 A	3				M W	830-930	EGA 152		
6330	M E	308 AN LB					M	130-430	EGA 101		
6331	M E	308 AO LB					W	130-430	EGA 101		
6332	M E	308 B	3				T TH	1130-1230	EGA 152		
6333	M E	308 BN LB					T	130-430	EGA 101		
6334	M E	308 BO LB					TH	130-430	EGA 101		
6335	M E	320 A	4				M W F	830-930	MEB 252		
6336	M E	320 AA QZ					T	830-930	MEB 252		
6337	M E	320 AB QZ					T	830-930	MEB 251		
6338	M E	320 B	4				M W F	930-1030	MEB 252		
6339	M E	320 BA QZ					TH	930-1030	MEB 252		
6340	M E	320 BB QZ					TH	930-1030	MEB 251		
6341	M E	320 C	4				M W F	1030-1130	MEB 251		
6342	M E	320 CA QZ					T	1030-1130	MEB 251		
6343	M E	320 CB QZ					T	1030-1130	MEB 250		
6344	M E	320 D	4				M W F	1130-1230	MEB 251		
6345	M E	320 DA QZ					T	1130-1230	MEB 251		
6346	M E	320 DB QZ					T	1130-1230	MEB 252		
6347	M E	320 E	4				M W F	130-230	MEB 250		
6348	M E	320 EA QZ					T	130-230	MEB 250		
6349	M E	320 EB QZ					T	130-230	MEB 246		
6350	M E	321 A	4				M W F	830-930	MEB 251		
6351	M E	321 AN LB					M	130-430	MEB G019		
6352	M E	321 AO LB					W	130-430	MEB G019		
6353	M E	321 B	4				M W F	1030-1130	MEB 249		
6354	M E	321 BN LB					T	130-430	MEB G020		
6355	M E	321 BO LB					F	130-430	MEB G020		
6356	M E	322 A	4				M W F	830-930	MEB 250		
6357	M E	322 AA QZ					T	830-930	MEB 250		
6358	M E	322 AB QZ					T	830-930	MEB 249		
6359	M E	322 B	4				M W F	930-1030	MEB 250		
6360	M E	322 BA QZ					TH	930-1030	MEB 250		
6361	M E	322 BB QZ					TH	930-1030	MEB 249		
6362	M E	331 A	4				M W F	930-1030	MEB 249		
6363	M E	331 AA QZ					T	930-1030	MEB 249		
6364	M E	331 AB QZ					T	930-1030	MEB 250		
6365	M E	331 B	4				M W F	1030-1130	MEB 250		
6366	M E	331 BA QZ					TH	1030-1130	MEB 250		
6367	M E	331 BB QZ					TH	1030-1130	MEB 251		
6368	M E	340 A	3				M W	830-930	MEB 248		
6369	M E	340 AN LB					T	130-430	MEB 128		
6370	M E	340 AO LB					TH	130-430	MEB 128		
6371	M E	340 B	3				M W	1030-1130	MEB 248		
6372	M E	340 BN LB					M	130-430	MEB 128		
6373	M E	340 BO LB					F	130-430	MEB 128		
6374	M E	340 C	3				T TH	1030-1130	MEB 248		
6375	M E	340 CN LB					F	1030-130	MEB 128		
6376	M E	340 CO LB					W	1130-230	MEB 128		
6377	M E	342 A	3				M W	1230-130	MEB 248		
							TH	930-1130	MEB 131		
6378	M E	360 A	3				M W F	930-1030	MEB 240		
6379	M E	360 B	3				M W F	1230-130	MEB 249		
6380	M E	361 A	3				T TH	830-930	MEB 246		
							F	130-330	MEB 246		
6381	M E	361 B	3				T TH	1130-1230	MEB 237		
							W	130-330	MEB 246		
6382	M E	362 A	3				T TH	830-930	MEB 248		
							TH	130-430	MEB 104		
6383	M E	362 B	3				T TH	1130-1230	MEB 247		
							W	130-430	MEB 104		
6384	M E	363 A	3				M W F	830-930	MEB 247		
6385	M E	363 B	3				M W F	1030-1130	MEB 247		
6386	M E	364 A	3				T TH	830-930	MEB 245		
6387	M E	364 AN LB					T	130-430	MEB 115		
6388	M E	364 AO LB					TH	130-430	MEB 115		
6389	M E	364 B	3				W F	830-930	MEB 246		
6390	M E	364 BN LB					W	130-430	MEB 115		
6391	M E	364 BO LB					F	130-430	MEB 115		
6392	M E	401 A	3				M W	830-930	MEB 249		
							TH	130-430	EGA 101		
6393	M E	410 A	3				M W F	830-930	MEB 237		
6394	M E	410 B	3				M W F	1030-1130	MEB 237		
6395	M E	411 A	3				M W F	930-1030	MEB 238		
6396	M E	414 A	2				M F	1130-1230	MEB 237		

Sched. Line No.	COURSE	SECTION	CREDITS	HRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
6444	CER E	323 AO LB					ARR	-	ROB 134		
6445	CER E	403 A	2				W	130-230	ROB 318		WHITTEMORE
6446	CER E	403 AN LB					M	130-430	ROB 316		
6447	CER E	403 AO LB					T	130-430	ROB 316		
6448	CER E	421 ZN	3				T TH	830-930	ROB 318		MILLER
							T TH	930-1230	ROB 112		
6449	CER E	441 A	1				TH	130-230	ROB 318		SCOTT
6450	CER E	450 A	3				M W F	1030-1130	ROB 316		FISCHBACH
6451	CER E	470 A	3				M W F	830-930	ROB 318		WHITTEMORE
6452	CER E	499 A	1				T	130-230	ROB 318		SCOTT
6453	CER E	499 B	2				ARR	-	*	*	
6454	CER E	513 A	3				M W F	930-1030	ROB 203A		MILLER
6455	CER E	520 A	1				TH	330-430	ROB 318		FISCHBACH
6456	CER E	521 A	3				M W F	830-930	ROB 322		SCOTT
6457	CER E	590 A	VAR				ARR	-	*	*	
6458	CER E	599 A	VAR		≠		ARR	-	*	*	
6459	CER E	600 A	VAR		≠		ARR	-	*	*	
6460	CER E	700 A	VAR				ARR	-	*	*	
6461	CER E	800 A	VAR			%	ARR	-	*	*	

MATERIALS ENGINEERING

6462	MTL E	250 A	4				MTW F	830-930	CMU 120		
6463	MTL E	250 B	4				MTW F	1130-1230	CMU 120		
6464	MTL E	251 ZN	1				T	230-430	ROB 132		
6465	MTL E	251 ZO	1				TH	230-430	ROB 132		
6466	MTL E	251 ZP	1				F	230-430	ROB 132		

METALLURGICAL ENGINEERING

6467	MET E	270 A	4				M W F	830-930	ROB 316		J. JONES
6468	MET E	270 AN LB					T	130-430	ROB 235		J. JONES
6469	MET E	306 ZN	1				ARR	-	*	*	
6470	MET E	363 A	4				M W F	1030-1130	ROB 318		POLONIS
6471	MET E	363 AN LB					M	230-530	ROB 235		POLONIS
6472	MET E	363 AO LB					W	230-530	ROB 235		
6473	MET E	422 A	3				M W F	1230-130	ROB 318		
6474	MET E	423 A	3				M W F	130-230	ROB 203A		
6475	MET E	463 A	3				T TH	830-930	ROB 203A		ARCHBOLD
6476	MET E	463 AN LB					W	230-530	ROB 132		
6477	MET E	468 A	1				TH	130-230	ROB 316		ARCHBOLD
6478	MET E	471 A	3				M W	1130-1230	ROB 203A		BRIEN
6479	MET E	471 AN LB					T	130-430	ROB LAB		BRIEN
6480	MET E	473 A	2				M	130-230	ROB 322		BRIEN
6481	MET E	473 AN LB					M	230-530	ROB 322		BRIEN
6482	MET E	499 A	VAR				ARR	-	*	*	
6483	MET E	512 A	3				T	1030-1230	ROB 318		ARCHBOLD
							TH	1030-1130	ROB 318		
6484	MET E	520 A	0				M	330-430	ROB 318		ZUPP
6485	MET E	525 A	3				M W F	930-1030	ROB 318		ZUPP
6486	MET E	566 A	3				M W F	1130-1230	ROB 316		STOEBE
6487	MET E	599 A	VAR				ARR	-	*	*	
6488	MET E	600 A	VAR				ARR	-	*	*	

6399	M E	418 A	2		TH	230-530	MEB 237							
6400	M E	419 A	3		T TH	230-430	LOW 105							
6401	M E	432 A	3		M W F	1030-1130	MEB 235							
6402	M E	434 ZN	3		M W	1230-130	MEB G021							
					TH	130-430	MEB G021							
6403	M E	436 A	3		M W F	930-1030	MEB 235							
6404	M E	440 A	3		M W F	1030-1130	MEB 240							
6405	M E	465 A	3		M W F	1230-130	MEB 245							
6406	M E	468 A	3		T TH	830-1130	MEB 105							
6407	M E	468 B	3		W F	130-430	MEB 105							
6408	M E	469 A	3		M W F	930-1030	MEB 248							
6409	M E	470 A	3		M W F	1030-1130	MEB 234							
6410	M E	471 A	3		M W	830-930	MEB 238							
6411	M E	471 AN LB			M	130-330	MEB 246							
6412	M E	481 A	3		M W F	930-1030	MEB 237							
6413	M E	492 A	3		M W	1030-1130	MEB 104							
					TH	830-1130	MEB 104							
6414	M E	499 A	2-5	≠	ARR	-	* *							
6415	M E	506 A	3		M W F	730-830	MEB 248							
6416	M E	516 A	3		M W F	1230-130	MEB 250							
6417	M E	518 A	0		T	330-530	MEB 103							
6418	M E	519 A	0		T	330-530	MEB 103	W/M E	518 A					
6419	M E	520 A	1		T	330-530	MEB 103	W/M E	518 A					
6420	M E	522 A	3		M W F	730-830	MEB 249							
6421	M E	524 A	3		M W F	1030-1130	MEB 252							
6422	M E	525 A	3		M W F	830-930	EEB 318	W/E E	525 A					
6423	M E	532 A	3		M W F	1030-1130	MEB 245							
6424	M E	534 A	3		M W F	930-1030	MEB 232							
6425	M E	542 A	3		M F	1130-1230	MEB 134							
					M	130-430	MEB 134							
6426	M E	553 A	3		M W F	830-930	MEB 240							
6427	M E	558 A	3		T TH	830-930	MEB 240							
					T	930-1230	MEB 240							
6428	M E	559 A	3		M W F	730-830	BNS 117							
6429	M E	572 A	3		M W F	830-930	MEB 234							
6430	M E	575 A	3		M W F	930-1030	MEB 234							
6431	M E	590 A	3		M W F	930-1030	MEB 251							
6432	M E	599 A	1-5	≠	ARR	-	* *							
6433	M E	599 B	1-5		M W F	1030-1130	MEB 232							
6434	M E	600 A	VAR	≠	ARR	-	* *							
6435	M E	700 A	VAR		ARR	-	* *							
6436	M E	800 A	VAR	%	ARR	-	* *							

CERAMIC ENGINEERING

6437	CER E	198 A	1	%	T	130-230	ROB 203A							
7476	CER E	202 A	2		T	930-1030								
7477	CER E	202 AN LB				-	ROB 101							
7478	CER E	202 AO LB				-	ROB 101							
6438	CER E	203 A	2		TH	830-930	ROB 316							MUELLER
6439	CER E	203 AN LB			TH	930-1230	WCL *							
6440	CER E	203 AO LB			TH	130-430	WCL *							
6441	CER E	302 A	3		M W F	1130-1230	ROB 318							CAMPBELL
6442	CER E	323 A	3		T TH	930-1030	ROB 318							
6443	CER E	323 AN LB			ARR	-	ROB 134							

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

6490	MET E	800 A	VAR	%	ARR	-	* *							

MINING ENGINEERING

6491	MIN E	306 A	1		ARR	-	* *							
6492	MIN E	330 A	3		T	1230-130	ROB 414							ANDERSON
6493	MIN E	330 AN LB			T TH	230-530	ROB 414							ANDERSON
6494	MIN E	425 A	3		M W	930-1030	ROB 322							
6495	MIN E	427 A	3		T TH	130-230	ROB 322							ANDERSON
					W	230-530	ROB 414							
6496	MIN E	432 A	5		T TH	1030-1130	ROB 322							ANDERSON
6497	MIN E	432 AN LB			M W F	130-430	ROB 414							ANDERSON
6498	MIN E	483 A	1		M	1230-130	ROB 322							
6499	MIN E	499 A	VAR		ARR	-	* *							
6500	MIN E	520 A	1		M	330-430	ROB 318	W/MET E	520 A					BRIEN
6501	MIN E	521 A	VAR		ARR	-	* *							
6502	MIN E	600 A	VAR	≠	ARR	-	* *							
6503	MIN E	700 A	VAR		ARR	-	* *							

NUCLEAR ENGINEERING

6504	NUC E	486 A	3		M W F	130-230	BNS 117							BABB
														WOODRUFF
6505	NUC E	506 A	4	≠	M	130-230	BNS 115							WOODRUFF
6506	NUC E	506 AN LB			T	830-1230	NRB 004							ROBKIN
					T	130-530	NRB 004							
6507	NUC E	506 AO LB			TH	830-1230	NRB 004							
					TH	130-530	NRB 004							
6508	NUC E	523 A	1	≠	W	330-530	BNS 117							GARLID
6509	NUC E	524 A	1	≠	W	330-530	BNS 117							GARLID
6510	NUC E	531 A	3	≠%	M W F	830-930	GEB 223							PUCKER
6511	NUC E	541 A	3	≠	M W	230-330	BNS 115	W/RADGY	541 A					
6512	NUC E	541 AN LB			TH	130-530	* *	W/RADGY	541 AN					
6513	NUC E	557 A	3	≠	M W F	1130-1230	GEB 226							
6514	NUC E	561 A	3	≠	M W F	1030-1130	BNS 203							ALBRECHT
6515	NUC E	599 A	1	≠	T TH	930-1100	BNS 115							PUCKER
6516	NUC E	599 B	3	≠	F	230-330	BNS 117							PUCKER
6517	NUC E	600 A	VAR	%	ARR	-	* *							
6518	NUC E	700 A	VAR		ARR	-	* *							
6519	NUC E	800 A	VAR	%	ARR	-	* *							

OCEAN ENGINEERING

6520	O ENG	552 A	3	%	T TH	130-300	GUG 317							

COLLEGE OF FISHERIES

FISHERIES

6521	FISH	401 A	5		M W F	1130-1230	FIS 209							WELANDER
6522	FISH	401 AN LB			T TH	130-430	FIS 208							WELANDER
6523	FISH	401 AO LB			T TH	130-430	FIS 234							
6524	FISH	454 A	5		TWTH	830-930	FIS 209							CHEW
6525	FISH	454 AN LB			T TH	930-1230	FIS 234							CHEW

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

COLLEGE OF FISHERIES

Sched. Line No.	COURSE	SECTION	CREDITS	HRS H	PMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
6526	FISH	457 A	3				M	230-430	FIS 209		WHITNEY
6527	FISH	457 AA QZ					W	230-330	FIS 209		WHITNEY
6528	FISH	457 AB QZ					W	330-430	FIS 209		WHITNEY
6529	FISH	459 A	5				MTWTHF	130-230	FIS 215		TAUB
6530	FISH	460 A	5				M W	1230-130	FIS 209		M, BELL
6531	FISH	460 AN LB					T	130-430	FIS 209	WKEND FLD TRIP	BELL
6532	FISH	473 A	3				T TH	930-1030	FIS 102M		SEYMOUR
6533	FISH	473 AN LB					TH	1030-1230	FIS 102M		SEYMOUR
6534	FISH	495 A	2				M W	430-530	FIS 207		
6535	FISH	495 B	2				M W	430-530	FIS 102M		
6536	FISH	495 C	2				T TH	430-530	FIS 102M		DELACY
6537	FISH	495 D	2				T TH	430-530	FIS 207		
6538	FISH	499 A	1-3		≠		ARR	-	* *		
6539	FISH	501 A	1-3		≠		ARR	-	* *		
6540	FISH	505 A	5				ARR	-	* *		CHEW
6541	FISH	506 A	5				ARR	-	* *		MATCHES
6542	FISH	507 A	1-5		≠		ARR	-	* *		
6543	FISH	520 A	2				ARR	-	* *		
6544	FISH	531 A	3				ARR	-	* *		KATZ
6545	FISH	535 A	4				ARR	-	* *		BROWN
6546	FISH	558 A	5				M W F	930-1030	FIS 209		PAULIK
6547	FISH	558 AN LB					M W F	1030-1130	FIS 209		
6548	FISH	600 A	VAR				ARR	-	* *		
6549	FISH	700 A	VAR				ARR	-	* *		
6550	FISH	800 A	VAR			%	ARR	-	* *		

FOOD SCIENCE

Sched. Line No.	COURSE	SECTION	CREDITS	HRS H	PMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
6551	FD SC	381 A	3				M W	230-330	FIS 102M		JONES
6552	FD SC	381 AN LB					F	130-430	FIS 102M		
6553	FD SC	481 A	5				M WTHF	230-330	FIS 215		LISTON
6554	FD SC	481 AN LB					ARR	-	* *		
6555	FD SC	486 A	5				ARR	-	* *		
6556	FD SC	486 AN LB					T TH	130-430	FIS 231		
6557	FD SC	498 A	2-6		≠		ARR	-	* *		
6558	FD SC	504 A	3		≠		ARR	-	* *		LISTON
6559	FD SC	521 A	1				W	1230-130	FIS 215		LISTON
6560	FD SC	525 A	3				ARR	-	* *		PIGOTT
6561	FD SC	526 ZN	3				ARR	-	* *		PIGOTT
6562	FD SC	600 A	VAR				ARR	-	* *		
6563	FD SC	700 A	VAR				ARR	-	* *		

COLLEGE OF FOREST RESOURCES

FOREST RESOURCES

Sched. Line No.	COURSE	SECTION	CREDITS	HRS H	PMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
6564	FOR R	103 A	1				T	930-1030	WFS 201		SCHAEFFER
6565	FOR R	103 AN LB					T	930-1030	BLD 392		
6566	FOR R	103 AO LB					T	130-230	BLD 392		
6567	FOR R	103 AP LB					T	330-430	BLD 392		
6568	FOR R	322 A	3				T	930-1030	WFS 105		SCOTT
							F	930-1030	WFS 201		
							TH	930-500	* *		
6569	FOR R	322 B	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6570	FOR R	322 C	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6571	FOR R	322 D	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6572	FOR R	322 E	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6573	FOR R	322 F	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6574	FOR R	322 G	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6575	FOR R	322 H	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6576	FOR R	322 J	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6577	FOR R	322 K	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6578	FOR R	322 L	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6579	FOR R	322 M	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6580	FOR R	322 N	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6581	FOR R	322 P	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6582	FOR R	322 Q	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6583	FOR R	322 R	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6584	FOR R	322 S	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6585	FOR R	322 T	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6586	FOR R	322 U	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6587	FOR R	322 V	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6588	FOR R	322 W	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6589	FOR R	322 X	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6590	FOR R	322 Y	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6591	FOR R	322 Z	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6592	FOR R	322 ZA	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6593	FOR R	322 ZB	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6594	FOR R	322 ZC	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6595	FOR R	322 ZD	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6596	FOR R	322 ZE	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6597	FOR R	322 ZF	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6598	FOR R	322 ZG	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6599	FOR R	322 ZH	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6600	FOR R	322 ZJ	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6601	FOR R	322 ZK	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6602	FOR R	322 ZL	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6603	FOR R	322 ZM	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6604	FOR R	322 ZN	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6605	FOR R	322 ZP	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6606	FOR R	322 ZQ	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6607	FOR R	322 ZR	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6608	FOR R	322 ZS	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6609	FOR R	322 ZT	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6610	FOR R	322 ZU	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6611	FOR R	322 ZV	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6612	FOR R	322 ZW	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6613	FOR R	322 ZX	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6614	FOR R	322 ZY	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6615	FOR R	322 ZZ	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6616	FOR R	322 ZZA	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6617	FOR R	322 ZZB	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6618	FOR R	322 ZZC	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6619	FOR R	322 ZZD	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6620	FOR R	322 ZZE	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6621	FOR R	322 ZZF	3	H	≠		T	930-1030	WFS 105	W/FOR R 322 A	
							F	930-1030	WFS 201		
							TH	930-500	* *		
6622	FOR R	534 A	1-5		≠		ARR	-	* *		DRIVER
6623	FOR R	535 A	1-5		≠		ARR	-	* *		GARA
6624	FOR R	536 A	4		≠		ARR	-	* *		GARA
6625	FOR R	536 AN LB					ARR	-	* *		GARA
6626	FOR R	537 A	3				ARR	-	* *		MURPHY
6627	FOR R	540 A	1-5		≠		ARR	-	* *		STENZEL
6628	FOR R	550 A	1-5		≠		ARR	-	* *		SHARPE
											WAGER
6629	FOR R	551 A	3		≠		T	130-430	WFS 107		SHARPE
6630	FOR R	555 A	1-5		≠		ARR	-	* *		TABER
6631	FOR R	560 A	1-5		≠		ARR	-	* *		
6632	FOR R	563 A	1-5		≠		ARR	-	* *		TURNBULL
6633	FOR R	565 A	1-5		≠		ARR	-	* *		
6634	FOR R	566 A	1-5		≠		ARR	-	* *		
6635	FOR R	568 A	1-5		≠		ARR	-	* *		DOWDLE
6636	FOR R	570 A	1-5		≠		ARR	-	* *		
6637	FOR R	572 A	3-5		≠		ARR	-	* *		ERICKSON
6638	FOR R	574 A	3		≠		ARR	-	* *		BRYANT
6639	FOR R	576 A	3		≠		ARR	-	* *		LENEY
6640	FOR R	577 A	1				ARR	-	* *		HRUTFIORD
6641	FOR R	590 A	1-5		≠		ARR	-	* *		
6642	FOR R	600 A	VAR		≠		ARR	-	* *		
6643	FOR R	700 A	VAR		≠		ARR	-	* *		
6644	FOR R	800 A	VAR				ARR	-	* *		

GRADUATE SCHOOL

BIOMATHEMATICS

Sched. Line No.	COURSE	SECTION	CREDITS	HRS H	PMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
6645	BMATH	800 A	VAR			%	ARR	-	* *		

COMPUTER SCIENCE

Sched. Line No.	COURSE	SECTION	CREDITS	HRS H	PMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
6646	C SCI	478 A	4				T TH	1030-1230	EEB 322	W/E E 478 A	
6647	C SCI	502 A	3				M W F	830-930	LOW 206	W/E E 502 A	
6648	C SCI	510 A	3				M W F	1030-1130	ROB 203A		HOLDEN
6649	C SCI	520 A	0				TH	230-430	GEB 134		JOHNSON
6650	C SCI	532 A	3				T TH	930-1100	ROB 203A		RITCHIE
6651	C SCI	552 ZN	3		≠		ARR	-	* *		GOLDE
6652	C SCI	586 A	3			%	T TH	1100-1230	ROB 203A		TRAUB
6653	C SCI	590 A	VAR				T TH	100-230	LOW 220		
6654	C SCI	590 B	VAR				M W	330-430	ROB 203A		
6655	C SCI	600 A	VAR		≠		ARR	-	* *		DEKKER
6656	C SCI	700 A	VAR		≠		ARR	-	* *		DEKKER
6657	C SCI	800 A	VAR			%	ARR	-	* *		DEKKER

DRAMA-ARTS

Sched. Line No.	COURSE	SECTION	CREDITS	HRS H	PMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
6658	DRAMA	500 A	3				T TH	1030-1230	ROB 203A		
6659	DRAMA	501 A	3				T TH	1030-1230	ROB 203A		
6660	DRAMA	502 A	3				T TH	1030-1230	ROB 203A		
6661	DRAMA	503 A	3				T TH	1030-1230	ROB 203A		
6662	DRAMA	504 A	3				T TH	1030-1230	ROB 203A		
6663	DRAMA	505 A	3				T TH	1030-1230	ROB 203A		
6664	DRAMA	506 A	3				T TH	1030-1230	ROB 203A		
6665	DRAMA	507 A	3				T TH	1030-1230	ROB 203A		
6666	DRAMA	508 A	3				T TH	1030-1230	ROB 203A		
6667	DRAMA	509 A	3				T TH	1030-1230	ROB 203A		
6668	DRAMA	510 A	3				T TH	1030-1230	ROB 203A		
6669	DRAMA	511 A	3				T TH	1030-1230	ROB 203A		
6670	DRAMA	512 A	3				T TH	1030-1230	ROB 203A		
6671	DRAMA	513 A	3				T TH	1030-1230	ROB 203A		
6672	DRAMA	514 A	3				T TH	1030-1230	ROB 203A		
6673	DRAMA	515 A	3				T TH	1030-1230	ROB 203A		
6674	DRAMA	516 A	3				T TH	1030-1230	ROB 203A		
6675	DRAMA	517 A	3				T TH	1030-1230	ROB 203A		
6676	DRAMA	518 A	3				T TH	1030-1230	ROB 203A		
6677	DRAMA	519 A	3				T TH	1030-1230	ROB 203A		
6678	DRAMA	520 A	3				T TH	1030-1230	ROB 203A		
6679	DRAMA	521 A	3				T TH	1030-1230	ROB 203A		
6680	DRAMA	522 A	3				T TH	1030-1230	ROB 203A		
6681	DRAMA	523 A	3				T TH	1030-1230	ROB 203A		
6682	DRAMA	524 A	3				T TH	1030-1230	ROB 203A		
6683	DRAMA	525 A	3				T TH	1030-1230	ROB 203A		
6684	DRAMA	526 A	3				T TH	1030-1230	ROB 203A		
6685	DRAMA	527 A	3				T TH	1030-1230	ROB 203A		
6686	DRAMA	528 A	3				T TH	1030-1230	ROB 203A		
6687	DRAMA	529 A	3				T TH	1030-1230	ROB 203A		
6688	DRAMA	530 A	3				T TH	1030-1230	ROB 203A		
6689	DRAMA	531 A	3				T TH	1030-1230	ROB 203A		
6690	DRAMA	532 A	3				T TH	1030-1230	ROB 203A		
6691	DRAMA	533 A	3				T TH	1030-1230	ROB 203A		
6692	DRAMA	534 A	3				T TH	1030-1230	ROB 203A		
6693	DRAMA	535 A	3				T TH	1030-1230	ROB 203A		
6694	DRAMA	536 A	3				T TH	1030-1230	ROB 203A		
6695	DRAMA	537 A	3				T TH	1030-1230	ROB 203A		
6696	DRAMA	538 A	3				T TH	1030-1230	ROB 203A		
6697	DRAMA	539 A	3				T TH	1030-1230	ROB 203A		
6698	DRAMA	540 A	3				T TH	1030-1230	ROB 203A		
6699	DRAMA	541 A	3				T TH	1030-1230	ROB 203A		
6700	DRAMA	542 A	3				T TH	1030-1230	ROB 203A		
6701	DRAMA	543 A	3				T TH	1030-1230	ROB 203A		
6702	DRAMA	544 A	3				T TH	1030-1230	ROB 203A		
6703	DRAMA	545 A	3				T TH	1030-1230	ROB 203A		
6704	DRAMA	546 A	3				T TH	1030-1230	ROB 203A		
6705	DRAMA	547 A	3				T TH	1030-1230	ROB 203A		
6706	DRAMA	548 A	3				T TH	1030-1230	ROB 203A		
6707	DRAMA	549 A	3				T TH	1030-1230	ROB 203A		
6708	DRAMA	550 A	3				T TH	1030-1230	ROB 203A		
6709	DRAMA	551 A	3				T TH	1030-1230	ROB 203A		
6710	DRAMA	552 A	3				T TH	1030-1230	ROB 203A		
6711	DRAMA	553 A	3				T TH	1030-1230	ROB 203A		
6712	DRAMA	554 A	3				T TH	1030-1230	ROB 203A		
6713	DRAMA	555 A	3				T TH	1030-1230	ROB 203A		
6714	DRAMA	556 A	3				T TH	1030-1230	ROB 203A		
6715	DRAMA	557 A	3				T TH	1030-1230	ROB 203A		
6716	DRAMA	558 A	3				T TH	1030-1230	ROB 203A		
6717	DRAMA	559 A	3				T TH	1030-1230	ROB 203A		
6718	DRAMA	560 A	3				T TH	1030-1230	ROB 203A		
6719	DRAMA	561 A	3				T TH	1030-1230	ROB 203A		
6720	DRAMA	562 A	3				T TH	1030-1230	ROB 203A		
6721	DRAMA	563 A	3				T TH	1030-1230	ROB 203A		
6722	DRAMA	564 A	3				T TH	1030-1230	ROB 203A		
6723	DRAMA	565 A	3				T TH	1030-1230	ROB 203A		
6724	DRAMA	566 A	3				T TH	1030-1230	ROB 203A		
6725	DRAMA	567 A	3				T TH	1030-1230	ROB 203A		
6726	DRAMA	568 A	3				T TH	1030-1230	ROB 203A		
6727	DRAMA	569 A	3				T TH	1030-1230	ROB 203A		
6728	DRAMA	570 A	3				T TH	1030-1230	ROB 203A		
6729	DRAMA	571 A	3				T TH	1030-1230	ROB 203A		
6730	DRAMA	572 A	3				T TH	1030-1230	ROB 203A		
6731	DRAMA	573 A	3				T TH	1030-1230	ROB 203A		
6732	DRAMA	574 A	3				T TH	1030-1230	ROB 203A		
6733	DRAMA	575 A	3				T TH	1030-1230	ROB 203A		
6734	DRAMA	576 A	3				T TH	1030-1230	ROB 203A		
6735	DRAMA	577 A	3				T TH	1030-1230	ROB 203A		
6736	DRAMA	578 A	3				T TH	1030-1230	ROB 203A		
6737	DRAMA	579 A	3				T TH	1030-1230	ROB 203A		
6738	DRAMA	580 A	3				T TH	1030-1230	ROB 203A		
6739	DRAMA	581 A	3				T TH	1030-1230	ROB 203A		
6740	DRAMA	582 A	3				T TH	1030-1230	ROB 203A		
6741	DRAMA	583 A	3				T TH	1030-1230	ROB 203A		
6742	DRAMA	584 A	3				T TH	1030-1230	ROB 203A		
6743	DRAMA	585 A	3				T TH	1030-1230	ROB 203A		
6744	DRAMA	586 A	3				T TH	1030-1230	ROB 203A		
6745	DRAMA	587 A	3				T TH	1030-1230	ROB 203A		
6746	DRAMA	588 A	3				T TH	1030-1230	ROB 203A		
6747	DRAMA	589 A	3				T TH	1030-1230	ROB 203A		
6748	DRAMA	590 A	3				T TH	1030-1230	ROB 203A		
6749	DRAMA	591 A	3				T TH	1030-1230	ROB 203A		
6750	DRAMA	592 A	3				T TH	1030-1230	ROB 203A		
6751	DRAMA	593 A	3				T TH	1030-1230	ROB 203A		
6752	DRAMA	594 A	3				T TH	1030-1230	ROB 203A		
6753	DRAMA	595 A	3				T TH	1030-1230	ROB 203A		
6754	DRAMA	596 A	3				T TH	1030-1230	ROB 203A		
6755	DRAMA	597 A	3				T TH	1030-1230	ROB 203A		
6756	DRAMA	598 A	3				T TH	1030-1230	ROB 203A		
6757	DRAMA	599 A	3				T TH	1030-1230	ROB 203A		
6758	DRAMA	600 A	3				T TH	1030-1230	ROB 203A		
6759	DRAMA	601 A	3				T TH	1030-1230	ROB 203A		
6760	DRAMA	602 A	3				T TH	1030-1230	ROB 203A		
6761	DRAMA	603 A	3				T TH	1030-1230	ROB 203A		
6762	DRAMA	604 A	3				T TH	1030-1230	ROB 203A		
6763	DRAMA	605 A	3				T TH	1030-1230	ROB 203A		
6764	DRAMA	606 A	3				T TH	1030-1230	ROB 203A		
6765	DRAMA	607 A	3				T TH	1030-1230	ROB 203A		
6766	DRAMA	608 A	3				T TH	1030-1230	ROB 203A		
6767	DRAMA	609 A	3				T TH	1030-1230	ROB 203A		
6768	DRAMA	610 A	3				T TH	1030-1230	ROB 203A		
6769	DRAMA	611 A	3				T TH	1030-1230	ROB 203A		
6770	DRAMA	612 A	3				T TH	1030-1230	ROB 203A		
6771	DRAMA	613 A	3				T TH	1030-1230	ROB 203A		
6772	DRAMA	614 A	3				T TH	1030-1230	ROB 203A		
6773	DRAMA	615 A	3				T TH	1030-1230	ROB 203A		
6774	DRAMA	616 A	3				T TH	1030-1230	ROB 203A		
6775	DRAMA	617 A	3				T TH	1030-1230	ROB 203A		
6776	DRAMA	618 A	3				T TH	1030-1230	ROB 203A		
6777	DRAMA	619 A	3				T TH	1030-1230	ROB 203A		
6778	DRAMA	620 A	3				T TH	1030-1230	ROB 203A		
6779	DRAMA	621 A	3				T TH	1030-1230	ROB 203A		
6780	DRAMA	622 A	3				T TH	1030-1230	ROB 203A		
6781	DRAMA	623 A	3				T TH	1030-1230	ROB 203A		
6782	DRAMA	624 A	3				T TH	1030-1230	ROB 203A		
6783	DRAMA	625 A	3				T TH	1030-1230	ROB 203A		
6784	DRAMA	626 A	3				T TH	1030-1230	ROB 203A		
6785	DRAMA	627 A	3				T TH	1030-1230	ROB 203A		
6786	DRAMA	628 A	3				T TH	1030-1230	ROB 203A		
6787	DRAMA	629 A	3				T TH	1030-1230	ROB 203A		
6788	DRAMA	630 A	3				T TH	1030-1230	ROB 203A		

6571	FOR	R	331	A		4		M W F	1230-130	WFS	107		DRIVER
6572	FOR	R	331	AN	LB			M	130-330	WFS	107		
6573	FOR	R	331	AO	LB			W	130-330	WFS	107		
6574	FOR	R	341	A		4		M W F	1030-1130	WFS	105		
6575	FOR	R	341	AN	LB			W	230-430	WFS	105		
6576	FOR	R	380	A		3		T TH	1130-1230	BLD	158		LENEY
6577	FOR	R	380	AN	LB			M	130-430	BLD	110		LENEY
6578	FOR	R	402	A		4		T TH	1030-1130	BLD	158		JAYNE
6579	FOR	R	402	AN	LB			T TH	130-430	BLD	158		JAYNE
6580	FOR	R	404	A		3		M W F	1130-1230	BLD	158		ALLAN
6581	FOR	R	408	A		3		T TH	930-1100	BNS	203		SARKANEN
6582	FOR	R	409	A		2		T TH	930-1030	BLD	158		HRUTFIORD
6583	FOR	R	411	A		3		T TH	130-430	WFS	105		COLE
6584	FOR	R	411	AN	LB			ARR	-	BLD	211		COLE
6585	FOR	R	430	A		3		M W	930-1030	WFS	201		MURPHY
6586	FOR	R	430	AN	LB			M	130-430	WFS	201		MURPHY
6587	FOR	R	446	A		3		MTWTHF	800-500	*	*		STENZEL
6588	FOR	R	447	A		5		MTWTHF	800-500	*	*		STENZEL
6589	FOR	R	448	A		5		MTWTHF	800-500	*	*		STENZEL
6590	FOR	R	449	A		3		MTWTHF	800-500	*	*		STENZEL
6591	FOR	R	451	A		3		M W F	830-930	WFS	105		WAGGENER
6592	FOR	R	457	A		5		T	830-930	WFS	105		SHARPE
								TH	830-530	*	*		
6593	FOR	R	465	A		3	%	M W	130-430	BLD	158		SCHREUDER
6594	FOR	R	466	A		5	%	M W F	930-1130	BLD	158		BARE
6595	FOR	R	469	A		2	%	F	130-430	BLD	158		BARE
6596	FOR	R	473	A		6		M W F	830-930	BLD	112		BRYANT
6597	FOR	R	473	AN	LB			M F	130-430	BLD	112		BRYANT
6598	FOR	R	475	A		3		T TH	930-1030	WFS	107		THOMAS
6599	FOR	R	475	AN	LB			W	130-430	*	*		THOMAS
6600	FOR	R	477	ZN		2		T TH	130-430	BLD	014		GARDNER
6601	FOR	R	480	A		3		T TH	1130-1230	WFS	105		JAYNE BETHEL
6602	FOR	R	480	AN	LB			M	130-430	BLD	311		JAYNE BETHEL
6603	FOR	R	485	A		1-3		ARR	-	*	*		ERICKSON
6604	FOR	R	488	A		3		M W F	830-930	BLD	158		ALLAN
6605	FOR	R	490	A		1-5	≠	ARR	-	*	*		
6606	FOR	R	490	B		1-5	H≠	ARR	-	*	*		
6607	FOR	R	491	A		1-5	≠	ARR	-	*	*		
6608	FOR	R	492	A		1-5	≠	ARR	-	*	*		
6609	FOR	R	502	A		4		ARR	-	*	*		JAYNE
6610	FOR	R	510	A		1-5	≠	ARR	-	*	*		GESSEL COLE
6611	FOR	R	513	A		3		M W	930-1030	WFS	105		GESSEL
6612	FOR	R	513	AN	LB			ARR	-	*	*		
6613	FOR	R	514	A		4	≠	ARR	-	*	*		WOOLDRIDGE
6614	FOR	R	515	A		1-5	≠	ARR	-	*	*		GESSEL SCOTT STETTLER
6615	FOR	R	516	A		1-5		ARR	-	*	*		FRITSCHEN
6616	FOR	R	519	A		4		ARR	-	*	*		JAYNE
6617	FOR	R	520	A		1-5	≠	ARR	-	*	*		SCOTT
6618	FOR	R	522	A		3	≠	ARR	-	*	*		SCOTT
6619	FOR	R	526	A		1-5	≠	ARR	-	*	*		STETTLER
6620	FOR	R	530	A		1-5	≠	ARR	-	*	*		MURPHY
6621	FOR	R	532	A		3		ARR	-	*	*		MURPHY

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE*.)

COMPARATIVE PHYSIOLOGY

6659	C PHY	800	A		VAR	%	ARR	-	*	*			

LIBRARIANSHIP

6661	LIBR	443	A		3	≠	M W F	930-1030	LIB	127			CASTER
6662	LIBR	443	AN	LB			T	930-1130	LIB	127			CASTER
6663	LIBR	443	B		3	≠	M W	430-600	LIB	127			CASTER
6664	LIBR	443	BU	LB			W	700-900 PM	LIB	127			CASTER
6665	LIBR	451	A		3	≠	M W F	830-930	LOW	102	P/F ONLY		HENINGER
6666	LIBR	452	A		3	≠	M W F	130-230	LOW	102			SHAW
6667	LIBR	452	U		3	≠	T	700-930 PM	LIB	M125			SHAW
6668	LIBR	453	A		3	≠	M W F	1030-1130	LOW	106	P/F ONLY		AHLERS
6669	LIBR	454	A		3	≠	M	430-700	LOW	201			AHLERS
6670	LIBR	491	A		3	≠	M W F	930-1030	LOW	106	P/F ONLY		PAGE
6671	LIBR	491	B		3	≠	M W F	1030-1130	LIB	127	P/F ONLY		PAGE
							TH	930-1130	LIB	127	SELECTED PARTICIPANTS		
6672	LIBR	498	A		3	≠	MTWTHF	830-930	LIB	M125	P/F ONLY SELECTED PARTICIPANTS		STANFIELD
6673	LIBR	498	B		3	≠	MTWTHF	1130-1230	LIB	M125	P/F ONLY SELECTED PARTICIPANTS		STANFIELD
6674	LIBR	509	A		2-4	≠	ARR	-	*	*			REVIS LIEBERMAN
6675	LIBR	513	A		3	≠	MTWTHF	1030-1130	LOW	201	P/F ONLY SELECTED PARTICIPANTS		
6676	LIBR	513	B		3	≠	MTWTHF	130-230	LIB	127	P/F ONLY SELECTED PARTICIPANTS		
6677	LIBR	516	A		3	≠	M W F	830-930	LIB	127			SKELLEY
6678	LIBR	516	B		3	≠	M W F	1130-1230	LIB	127			SKELLEY
6679	LIBR	517	A		3	≠	MTWTHF	1230-130	LIB	127	SELECTED PARTICIPANTS		LANE
6680	LIBR	517	B		3	≠	T TH	430-600	LIB	127			LANE
6681	LIBR	542	A		5	≠	ARR	-	*	*	P/F ONLY		
6682	LIBR	554	A		3	≠	M W F	1030-1130	LOW	205	P/F ONLY		SHAW
6683	LIBR	554	B		3	≠	MTWTHF	1230-130	LOW	201	P/F ONLY SELECTED PARTICIPANTS		HENINGER
6684	LIBR	590	A		3	≠	M W	1230-200	LIB	M125	P/F ONLY SELECTED PARTICIPANTS		MIGNON
6685	LIBR	590	B		3	≠	F	1230-330	LOW	218	P/F ONLY SELECTED PARTICIPANTS		CASTER
6686	LIBR	590	C		3	≠	THF	130-300	LIB	M125	P/F ONLY SELECTED PARTICIPANTS		MIGNON
6687	LIBR	590	D		3	≠	M	130-430	SAV	260	P/F ONLY SELECTED PARTICIPANTS		SKELLEY
6688	LIBR	590	E		3	≠	W	130-430	LOW	118	P/F ONLY SELECTED PARTICIPANTS		MILCZEWSKI
6689	LIBR	590	F		3	≠	TH	130-430	LOW	111	P/F ONLY SELECTED PARTICIPANTS		REVIS
6690	LIBR	590	G		3	≠	WTH	300-430	LIB	M125	P/F ONLY SELECTED PARTICIPANTS		HENINGER PAGE
6691	LIBR	600	A		VAR	≠	ARR	-	*	*			
6692	LIBR	700	A		VAR	≠	ARR	-	*	*			

PHYSIOLOGY PSYCHOLOGY

6693	P PSY	800	A		VAR	%	ARR	-	*	*			

QUATERNARY STUDIES

6694	QUAT	417	A		5	%	T TH	130-400	*	*	W/GEOL 417 A		KLEIN PORTER
6695	QUAT	501	A		1		T	330-600	JHN	056	P/F ONLY		UGOLINI
6696	QUAT	502	A		2-6	%	ARR	-	*	*	A. L. WASHBURN		

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE*.)

GRADUATE SCHOOL

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
RADIOLOGICAL SCIENCE											
6697	RAD S	600 A	VAR		%		ARR	-	* *		
6698	RAD S	700 A	VAR		≠		ARR	-	* *		

INTER-SCHOOL OR COLLEGE PROGRAMS

BIOENGINEERING											
6699	BIOEN	299 A	1		%	T	1230-130	LOW 101	W/GIS 299 A		SPARKS
6700	BIOEN	460 A	3		%	M W F	1030-1130	EEB 216	W/E E 460 A		
QUANTITATIVE SCIENCE											
6701	Q SCI	281 A	5			MT THF	830-930	MEB 231			MC CAUGHRAN
6702	Q SCI	281 AN LB				W	830-1030	BLD 311			MC CAUGHRAN
6703	Q SCI	281 AO LB				T	1030-1230	BLD 311			MC CAUGHRAN
6704	Q SCI	281 B	5			MT THF	1030-1130	MEB 231			CHAPMAN
6705	Q SCI	281 BN LB				W	1030-1230	BLD 311			CHAPMAN
6706	Q SCI	281 BO LB				TH	1130-130	BLD 311			CHAPMAN
6707	Q SCI	292 A	3			M W F	230-330	MEB 103			CHAPMAN
6708	Q SCI	383 A	5			MT THF	1030-1130	MEB 103			THORSLUND
6709	Q SCI	383 AN LB				T	830-1030	BLD 311			THORSLUND
6710	Q SCI	383 AO LB				TH	830-1030	BLD 311			THORSLUND
6711	Q SCI	383 AP LB				T	1230-230	BLD 311			THORSLUND
6712	Q SCI	392 A	3			T TH	1230-200	MEB 249			THORSLUND
6713	Q SCI	486 A	3			T TH	1100-1230	LOW 202			MC CAUGHRAN
6714	Q SCI	497 A	3		%	M W F	130-230	LOW 217			BARE
UNIVERSITY CONJOINT											
6715	UCONJ	410 A	3		%	ARR	-	CDC C301	P/F ONLY		
6716	UCONJ	490 A	3			M	400-600	HSB B213B			STANDEVEN
WILDLIFE SCIENCES											
6717	WLF S	403 A	5			M W F	130-330	GEB 424			TABER

SCHOOL OF MEDICINE

ANESTHESIOLOGY											
6718	ANEST	480 A	VAR		≠	MTWTHF	700-500	* *	2 WEEKS		WYTE
6719	ANEST	481 A	6		≠	MTWTHF	700-500	* *	6 WEEKS		WYTE
6720	ANEST	497 A	VAR		%	ARR	-	* *			WARD
6721	ANEST	498 A	VAR		≠	ARR	-	* *			WARD
6722	ANEST	499 A	VAR		≠	MTWTHF	700-500	* *	6 WEEKS		BONICA

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
BIOLOGICAL STRUCTURE											
6759	B STR	301 A	4			TWTH	130-230	HSB D209			BRODERSON
6760	B STR	301 AN LB				T	230-530	HSB H514			
6761	B STR	301 AO LB				TH	230-530	HSB H514			
6762	B STR	402 A	4			T TH	830-930	HSB E402			ROSSE
6763	B STR	402 AN LB				T TH	930-1230	HSB H504			
6764	B STR	412 A	4			M W	830-930	HSB F504			ROOSEN-RUNGE
6765	B STR	412 AN LB				M W	930-1230	HSB F504			
6766	B STR	429 A	3.5			T	930-1030	HSB E502			
						TH	830-930	HSB E502			
6767	B STR	429 AN LB				TH	930-1230	HSB F504			
6768	B STR	440 A	1-3		≠	ARR	-	HSB H504			SCHWARZ
6769	B STR	450 A	3			T TH	830-930	HSB C506			LUND
6770	B STR	450 AN LB				T TH	930-1230	HSB C506			LUND
6771	B STR	497 A	VAR		%	ARR	-	* *			
6772	B STR	498 A	VAR		≠	ARR	-	* *			
6773	B STR	499 A	VAR		≠	ARR	-	* *			
6774	B STR	521 A	1		≠	TH	1030-1230	HSB B207			KOEHLER
6775	B STR	525 ZN	2		≠	TH	130-530	* *			EVERETT
6776	B STR	533 A	1-5		≠	TH	830-930	HSB E406			LUFT
6777	B STR	557 A	1		≠	ARR	-	* *			
6778	B STR	600 A	VAR		≠	ARR	-	* *			
6779	B STR	700 A	VAR		≠	ARR	-	* *			
6780	B STR	800 A	VAR		%	ARR	-	* *			
BIOMEDICAL HISTORY											
6781	BI HS	417 A	3		%	M W F	1030-1130	HSB A224			WHORTON
6782	BI HS	421 A	3		%	M W F	930-1030	HSB A224			SLOAN
6783	BI HS	425 A	3		≠	M W F	1230-130	HSB A224			SLOAN
6784	BI HS	431 A	3			M W F	1130-1230	HSB E402			BODEMER
6785	BI HS	497 A	VAR		%	ARR	-	* *			
6786	BI HS	498 A	VAR		≠	ARR	-	* *			
6787	BI HS	499 A	VAR		≠	ARR	-	* *			
6788	BI HS	500 A	4		≠	ARR	-	* *			
6789	BI HS	510 A	3		≠	ARR	-	* *			
6790	BI HS	520 A	3-6		≠	ARR	-	* *			
6791	BI HS	600 A	VAR		≠	ARR	-	* *			
6792	BI HS	700 A	VAR		≠	ARR	-	* *			
CONJOINT											
6793	CONJ	318 A	5			M W F	1130-1230	HSB D209			LANDAU
6794	CONJ	318 AA QZ				F	130-230	HSB E502			LANDAU
6795	CONJ	318 AB QZ				F	230-330	HSB E502			LANDAU
6796	CONJ	318 AN LB				T	830-1230	HSB G201			LANDAU
						T	830-1230	HSB G203			
						T	830-1230	HSB H204			
						T	830-1230	HSB H514			
6797	CONJ	318 AO LB				TH	830-1230	HSB G201			LANDAU
						TH	830-1230	HSB G203			
						TH	830-1230	HSB H204			
						TH	830-1230	HSB H514			

6725	ANEST	593 U		VAR	≠	TH	700-830 PM	*	*		DAVIS

HUMAN BIOLOGY

6726	HUBIO	430 A		1.5		MTWTHF MTWTHF S	830-1230 130-530 830-1230	HSB D209 HSB D209 HSB D209			ODLAND
6727	HUBIO	431 A		2.5		MTWTHF MTWTHF S	830-1230 130-530 830-1230	HSB D209 HSB D209 HSB D209			SCHWARZ
6728	HUBIO	432 A		5.5		MTWTHF MTWTHF S	830-1230 130-530 830-1230	HSB D209 HSB D209 HSB D209			SANDSTEN
6729	HUBIO	433 A		3.5		MTWTHF MTWTHF S	830-1230 130-530 830-1230	HSB D209 HSB D209 HSB D209			HAMPSON
6730	HUBIO	434 A		2		MTWTHF MTWTHF S	830-1230 130-530 830-1230	HSB D209 HSB D209 HSB D209			GALE
6731	HUBIO	460 A		18		ARR	-	HSB E402			FINCH

BIOCHEMISTRY

6732	BIOC	406 A		3		M W F	730-830	*	*		
6733	BIOC	408 A		3		T TH	130-230 230-330	*	*		
6734	BIOC	408 AN	LB			T TH	230-530	HSB D404			
6735	BIOC	409 ZN		2		TH	830-1230	*	*		POCKER HERMODSON
6736	BIOC	442 A		3		M W F	1230-130	HSB D209			MC CARTHY FANGMAN
6737	BIOC	498 A		VAR		ARR	-	*	*		
6738	BIOC	499 A		VAR		ARR	-	*	*		
6739	BIOC	499 B		VAR		ARR	-	*	*		
6740	BIOC	520 A		1-3		TH	330-430	*	*		
6741	BIOC	542 A		2/3		ARR	-	*	*		
6742	BIOC	572 A		2		T TH	930-1030	*	*		MORRIS PARSON
6743	BIOC	573 A		2	%	T TH	130-230	*	*		
6744	BIOC	574 A		2	≠%	T TH	1030-1130	*	*		BORNSTEIN SHAPIRO
6745	BIOC	589 A		1	≠%	ARR	-	*	*		BORNSTEIN
6746	BIOC	590 A		1	≠	ARR	-	*	*		NEURATH WALSH TELLER
6747	BIOC	591 A		1	≠	ARR	-	*	*		HERRIOTT JENSEN
6748	BIOC	592 A		1		ARR	-	*	*		MORRIS
6749	BIOC	593 A		1	≠	ARR	-	*	*		DAVIE GORDON MORRIS
6750	BIOC	594 A		1	≠	ARR	-	*	*		FISCHER
6751	BIOC	595 A		1	≠	ARR	-	*	*		MC CARTHY
6752	BIOC	596 A		1		T TH	1200-100	UWH BB271			KAPLAN
6753	BIOC	597 A		1	≠	ARR	-	*	*		GORDON
6754	BIOC	598 A		1	≠	ARR	-	*	*		GARTLER HAUSCHKA
6755	BIOC	599 A		1	≠	M	-	*	*		TELLER
6756	BIOC	600 A		VAR	≠	ARR	-	*	*		
6757	BIOC	700 A		VAR	≠	ARR	-	*	*		
6758	BIOC	800 A		VAR	%	ARR	-	*	*		

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						M	130-530	HSB G203			
						M	130-530	HSB H204			
						M	130-530	HSB H514			
6799	CONJ	318 AQ	LB			T	130-530	HSB G201			LANDAU
						T	130-530	HSB G203			
						T	130-530	HSB H204			
						T	130-530	HSB H514			
6800	CONJ	318 AR	LB			W	130-530	HSB G201			LANDAU
						W	130-530	HSB G203			
						W	130-530	HSB H204			
						W	130-530	HSB H514			
6801	CONJ	454 A		2		MTWTHF	830-530	*	*		
6802	CONJ	464 A		9	%	ARR	-	*	*		
6803	CONJ	473 A		2		TH	830-1130	*	*		
6804	CONJ	477 A		VAR		ARR	-	*	*		
6805	CONJ	505 A		3		T TH	930-1030	*	*		
6806	CONJ	505 AN	LB			TH	1030-1230	*	*		
6807	CONJ	585 ZN		1-3		T	130-530	*	*		SCHWARZ

EXPERIMENTAL ANIMAL MEDICINE

6808	EAM	401 A		3	%	M W F	-	HSB	*		

MEDICAL PRACTICE

6809	MED P	401 A		1	≠%	ARR	-	*	*		
6810	MED P	475 A		VAR	≠	ARR	-	*	*		

MEDICINE

6811	MED	401 A		2		T	830-1030	*	*		WILLIAMS
6812	MED	403 A		6/9	≠%	ARR	-	*	*		WALLACE
6813	MED	431 A		VAR		M	1200-100	*	*		FIALKOW MOTULSKY
6814	MED	432 A		2	≠	W	930-1230	*	*		GIBLETT
6815	MED	433 A		3	≠	ARR	-	*	*		BRUCE
6816	MED	440 A		1.5	%	ARR	-	*	*		ODLAND
6817	MED	441 A		6	%	ARR	-	VMH	*		FENSTER
6818	MED	442 A		VAR	%	ARR	-	*	*		THOMAS
6819	MED	445 A		6	%	ARR	-	*	*		FINCH
6820	MED	446 A		4.5	%	ARR	-	HMC	*		CLARK
6821	MED	447 A		1.5	%	ARR	-	*	*		AAGAARD
6822	MED	448 A		1	%	ARR	-	*	*		FIALKOW MOTULSKY
6823	MED	449 A		4.5	%	ARR	-	*	*		FIALKOW
6824	MED	478 A		2.5-5	≠	ARR	-	*	*		ODLAND
6825	MED	479 A		VAR	≠	ARR	-	*	*		VOLWILER
6826	MED	480 A		5	%	ARR	-	*	*		MANNIK
6827	MED	481 A		VAR	≠	ARR	-	*	*		PAULSEN
6828	MED	482 A		6/18	≠	ARR	-	*	*		
6829	MED	483 A		VAR	≠	ARR	-	*	*		BUTLER
6830	MED	484 A		VAR	≠	ARR	-	*	*		
6831	MED	485 A		9	≠	ARR	-	*	*		FIALKOW MOTULSKY
6832	MED	486 A		6	≠	ARR	-	*	*		P. SWANSON
6833	MED	487 A		VAR	≠	ARR	-	*	*		WALLACE

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SCHOOL OF MEDICINE

Sched. Line No.	COURSE	SECTION	CREDITS	HRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
6834	MED	488 A	9/18		≠		ARR	-	* *		EVANS CONN
6835	MED	489 A	VAR		≠		ARR	-	* *		KIRBY BEATY
6836	MED	492 A	5		≠		ARR	-	* *		GOODNER
6837	MED	493 A	6		≠		ARR	-	* *		SCRIBNER
6838	MED	494 A	3/6		%		ARR	-	VMH *		NIELSEN
6839	MED	497 A	9/18		%		ARR	-	* *		PETERSDORF
6840	MED	498 A	VAR		≠		ARR	-	* *		
6841	MED	499 A	VAR		≠		ARR	-	* *		

MICROBIOLOGY

Sched. Line No.	COURSE	SECTION	CREDITS	HRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
6842	MICRO	101 A	5				MTWTH	230-330	JHN 101		GROMAN
6843	MICRO	101 AA QZ					F	130-230	HSB E302		GROMAN
6844	MICRO	101 AB QZ					F	230-330	HSB E302		GROMAN
6845	MICRO	301 A	3				M W F	1130-1230	HSB D209		NESTER PEARSALL
6846	MICRO	302 ZN	2		%		T TH	130-330	HSB F304		NESTER PEARSALL
							T TH	130-330	HSB F316		
							T TH	130-330	HSB F320		
6847	MICRO	302 ZO	2		%		T TH	330-530	HSB F304		NESTER PEARSALL
							T TH	330-530	HSB F316		
							T TH	330-530	HSB F320		
6848	MICRO	319 ZN	1		≠%		ARR	-	HSB F320		CHAMBERS GROMAN
6849	MICRO	320 A	2		≠		W	1230-130	HSB E302		PARKHURST
6850	MICRO	322 A	5		≠		ARR	-	* *		SHERRIS SCHOENKNECHT
6851	MICRO	446 ZN	3		≠		M W F	930-1130	HSB E302		SCHOENKNECHT
							F	1130-1230	HSB F304		
							F	1130-1230	HSB F316		
							F	1130-1230	HSB F320		
6852	MICRO	447 A	4				MTWTH	830-930	HSB E302		WEISER
6853	MICRO	495 A	VAR	H	≠		ARR	-	* *		GROMAN
6854	MICRO	496 A	2		≠		ARR	-	* *	P/F ONLY	GROMAN
6855	MICRO	497 A	VAR		≠%		ARR	-	* *	MED STUDENTS ONLY	SHERRIS
6856	MICRO	498 A	VAR		≠		ARR	-	* *	MED STUDENTS ONLY	
6857	MICRO	499 A	VAR		≠		ARR	-	* *		
6858	MICRO	501 A	VAR		≠		ARR	-	* *		GROMAN
6859	MICRO	504 A	VAR		≠		ARR	-	* *		NESTER DOUGLAS
6860	MICRO	505 A	VAR		≠		ARR	-	* *		KRUEGER
6861	MICRO	510 A	3		≠		M W F	1030-1130	HSB E302		WHITELEY
6862	MICRO	520 A	1				T	400-530	HSB E304		
6863	MICRO	555 A	2,5		≠		MTWTHF	1130-1230	UWH BB233		SHERRIS SCHOENKNECHT
6864	MICRO	600 A	VAR		≠		ARR	-	* *		
6865	MICRO	700 A	VAR		≠		ARR	-	* *		
6866	MICRO	800 A	VAR		≠%		ARR	-	* *		

NEUROLOGICAL SURGERY

Sched. Line No.	COURSE	SECTION	CREDITS	HRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
6867	NR	428 A	1				F	1230-130	* *		CALVIN
6868	NR	477 ZN	VAR				ARR	-	* *		CHATRIAN

Sched. Line No.	COURSE	SECTION	CREDITS	HRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR

PATHOLOGY

Sched. Line No.	COURSE	SECTION	CREDITS	HRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
6903	PATH	460 ZN	3		≠		TH	-	* *		REICHENBACH
6904	PATH	462 A	VAR		≠		T	400-500	UWH BB273		REICHENBACH
6905	PATH	463 A	VAR		≠		M	900-1130	UWH RR134		ALVORD
6906	PATH	465 A	VAR		≠		ARR	-	* *		MOTTET
6907	PATH	466 A	VAR		≠		T TH	830-1230	COH *		BECKWITH TENCKHOFF
6908	PATH	467 A	1-3		≠		M	1115-1230	UWH BB273		STRIKER
6909	PATH	468 A	1		≠		ARR	-	* *		BARKER
6910	PATH	469 A	1-3		≠		ARR	-	* *		SREEBNY PAGE
6911	PATH	470 A	1		≠%		T	930-1200	VAH *		NORRIS
6912	PATH	476 A	VAR		≠		S	1000-1100	HSB D209		MOTTET
6913	PATH	480 A	VAR		≠		ARR	-	* *		MOTTET
6914	PATH	498 A	VAR		≠		ARR	-	* *		
6915	PATH	499 A	VAR		≠		ARR	-	* *		
6916	PATH	502 A	2		≠		M W	330-530	UWH RR834	MAR 29 TO APR 28 ONLY	ALVORD ROSS
6917	PATH	508 A	4-6		≠		ARR	-	* *		ROSS TYSON
6918	PATH	510 A	VAR		≠		ARR	-	* *		MOTTET HUANG
6919	PATH	520 A	1		≠		F	1230-130	HSB D415		BENDITT
6920	PATH	551 A	2-5		≠		ARR	-	* *		BENDITT
6921	PATH	552 A	2-5		≠		TH	130-330	UWH BB273		NORRIS
6922	PATH	600 A	VAR		≠		ARR	-	* *		BENDITT
6923	PATH	700 A	VAR		≠		ARR	-	* *		BENDITT
6924	PATH	800 A	VAR		%		ARR	-	* *		

PEDIATRICS

Sched. Line No.	COURSE	SECTION	CREDITS	HRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
6925	PEDS	401 A	1,5		≠%		W	830-1200	CDC *		
6926	PEDS	404 A	1,5		≠		ARR	-	CDC *		
6927	PEDS	411 A	2		≠		ARR	-	* *		
6928	PEDS	412 ZN	3		≠%		ARR	-	* *		
6929	PEDS	440 A	1		≠		ARR	-	* *		
6930	PEDS	465 A	VAR				ARR	-	* *		
6931	PEDS	469 A	VAR		≠		ARR	-	* *		
6932	PEDS	470 A	VAR		≠		ARR	-	* *		
6933	PEDS	473 A	VAR		≠		ARR	-	* *		
6934	PEDS	474 A	VAR		≠%		ARR	-	* *		
6935	PEDS	476 A	VAR		≠		ARR	-	* *		
6936	PEDS	479 A	VAR		≠		ARR	-	* *		
6937	PEDS	480 A	VAR		≠		ARR	-	* *		
6938	PEDS	481 A	VAR		≠%		ARR	-	* *		
6939	PEDS	482 A	VAR		≠		ARR	-	* *		
6940	PEDS	483 A	VAR		≠		ARR	-	* *		

6871	NR	497	A	VAR	%	ARR	-	*	*			WARD
6872	NR	498	A	VAR		ARR	-	*	*			OJEMANN
6873	NR	499	A	VAR		ARR	-	*	*			OJEMANN

OBSTETRICS AND GYNECOLOGY

6874	OB GY	465	A	VAR		MTWTHF	800-330	*	*			VONTVER
6875	OB GY	479	A	VAR		ARR	-	*	*			VONTVER
6876	OB GY	480	A	VAR		MT WTHF	800-1200 800-330	*	*			VONTVER
6877	OB GY	484	A	VAR		ARR	-	*	*			VONTVER
6878	OB GY	497	A	VAR	%	ARR	-	*	*			
6879	OB GY	498	A	VAR		ARR	-	*	*			
6880	OB GY	499	A	VAR		ARR	-	*	*			

OPHTHALMOLOGY

6881	OPHTH	481	A	VAR		MTWTHF	800-500	*	*	4 WEEKS		KALINA
6882	OPHTH	497	A	VAR	%	ARR	-	*	*			
6883	OPHTH	498	A	VAR		ARR	-	*	*			
6884	OPHTH	499	A	VAR		ARR	-	*	*			

ORTHOPEDICS

6885	ORTHP	475	A	VAR	≠	ARR	-	*	*			GRAINGER
6886	ORTHP	476	A	6	≠	ARR	-	*	*			STAHELI
6887	ORTHP	477	A	6	≠	ARR	-	*	*			GUNN
6888	ORTHP	480	A	6	≠	ARR	-	*	*			CLAWSON
6889	ORTHP	481	A	.5	≠	TH	130-300	UWH CC610				CONVERY
6890	ORTHP	482	A	.5	≠	T TH	300-430	HSB H230				CLAWSON GRAINGER
6891	ORTHP	497	A	VAR	≠%	ARR	-	*	*			CLAWSON
6892	ORTHP	498	A	VAR	≠	ARR	-	*	*			CONVERY
6893	ORTHP	499	A	VAR	≠	ARR	-	*	*			FRY CONVERY

OTOLARYNGOLOGY

6894	OTOL	481	A	VAR	≠	ARR	-	UWH	*			DONALDSON
6895	OTOL	482	A	VAR	≠	ARR	-	PHS	*			CAIN MORRISON
6896	OTOL	483	A	VAR	≠	ARR	-	MGH	*			HAYES SEAGER
6897	OTOL	484	A	4.5	≠	ARR	-	HMC	*			WALIKE
6898	OTOL	485	A	6	≠	ARR	-	COH	*			NOVACK
6899	OTOL	496	A	1	≠	ARR	-	UWH	*			DONALDSON
6900	OTOL	497	A	VAR	≠%	ARR	-	*	*			DONALDSON
6901	OTOL	498	A	VAR	≠	ARR	-	UWH	*			DONALDSON MILLER
6902	OTOL	499	A	VAR	≠	ARR	-	UWH	*			DONALDSON MILLER

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

6942	PEDS	486	A	VAR	≠	ARR	-	*	*			
6943	PEDS	487	A	VAR	≠	ARR	-	*	*			
6944	PEDS	488	A	VAR	≠	ARR	-	*	*			
6945	PEDS	490	A	VAR	≠%	ARR	-	*	*			
6946	PEDS	491	A	VAR	≠	ARR	-	*	*			
6947	PEDS	497	A	VAR	≠%	ARR	-	*	*			
6948	PEDS	498	A	VAR	≠	ARR	-	*	*			
6949	PEDS	499	A	VAR	≠	ARR	-	*	*			

PHARMACOLOGY

6950	PHCOL	234	A	3		M W TH	930-1030 130-430 130-230	HSB E406 HSB E406 HSB E406				
6951	PHCOL	235	A	1		ARR	-	*	*			
6952	PHCOL	402	A	5		M W F	930-1030	HSB E502				VINCENZI
6953	PHCOL	402	AL CO			M	1130-1230	HSB E406				
6954	PHCOL	402	AN LB			M	230-530	HSB E406				
6955	PHCOL	444	A	3	≠	M W F	1030-1130	HSB E502				
6956	PHCOL	497	A	VAR	≠%	ARR	-	*	*			
6957	PHCOL	498	A	VAR	≠	ARR	-	*	*			
6958	PHCOL	499	A	VAR	≠	ARR	-	*	*			
6959	PHCOL	507	A	1	≠	M	330-530	HSB E502				
6960	PHCOL	525	A	2	≠	ARR	-	*	*			VINCENZI
6961	PHCOL	533	A	2	≠	ARR	-	*	*			LOOMIS
6962	PHCOL	600	A	VAR	≠	ARR	-	*	*			
6963	PHCOL	700	A	VAR	≠	ARR	-	*	*			
6964	PHCOL	800	A	VAR	≠%	ARR	-	*	*			

REHABILITATION MEDICINE

6965	PM&R	290	A	2	≠	T	130-230	UWH BB124		P/F ONLY		LUCCI
6966	PM&R	321	A	4		T TH	830-1030	HSB E304		P/F ONLY		
6967	PM&R	321	B	4		T	100-400	UWH CC512		P/F ONLY		
6968	PM&R	342	A	5	%	T TH	100-500	*	*			
6969	PM&R	408	A	4		M F	830-1030	UWH CC821				PT MAJORS
6970	PM&R	408	AN LB			M W	1230-230 1030-1230	UWH CC821 UWH CC821				PT MAJORS
6971	PM&R	415	A	2		W	930-1030	UWH BB134		P/F ONLY		
6972	PM&R	416	A	3		T TH	100-300	UWH NN203				
6973	PM&R	442	A	4	≠	MT THF	1030-1130	UWH CC821				
6974	PM&R	456	A	3	≠	ARR	-	*	*			
6975	PM&R	463	A	3		M	500-700	UWH CC821				
6976	PM&R	463	AN LB			W	500-700	UWH CC821				
6977	PM&R	463	B	3		T	430-630	UWH CC821				
6978	PM&R	463	BN LB			TH	430-630	UWH CC821				
6979	PM&R	468	A	3		T TH	130-430	UWH CC821				
6980	PM&R	469	A	1-3		M F	930-1230 130-430	*	*			JOHNSON
6981	PM&R	472	A	2		M	230-430	UWH CC821				
6982	PM&R	481	A	5		M F W	830-930 830-1030	UWH CC610 UWH B213B				
6983	PM&R	483	A	4		M W F	830-930 830-1030 830-930	UWH CC408 UWH CC821 UWH CC821				
6984	PM&R	483	AN LB			ARR	-	*	*			NYSTROM
6985	PM&R	491	A	4		ARR	-	*	*	P/F ONLY		

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

SCHOOL OF MEDICINE

Sched. Line No.	COURSE	SECTION	CREDITS	HRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
6986	PM&R	497 A	9/18		%		ARR	-	* *		
6987	PM&R	498 A	VAR				ARR	-	* *		
6988	PM&R	499 A	VAR				ARR	-	* *		
6989	PM&R	520 A	1-5				W	330-500	* *		
							TH	1130-130	* *		
							F	1130-230	* *		
6990	PM&R	520 B	1-5		≠		W	130-330	UWH CC821		LUCCI
6991	PM&R	522 A	2				ARR	-	* *		
6992	PM&R	532 A	5-6		≠		W	130-500	UWH CC512		
6993	PM&R	543 A	3				ARR	-	* *		
6994	PM&R	548 A	3				TH	1030-1230	* *	W/NURS 548 SA PLUS 7 HRS *	HICKS
6995	PM&R	550 A	3		≠		ARR	-	* *		
6996	PM&R	600 A	VAR		≠		ARR	-	* *		
6997	PM&R	700 A	VAR				ARR	-	* *		

PHYSIOLOGY AND BIOPHYSICS

6998	P BIO	413 A	3,5		≠		M W F	930-1030	HSB E304		STIRLING
6999	P BIO	413 AL CO					M	1030-1130	HSB F405A		STIRLING
							M	1030-1130	HSB F405B		
							M	1030-1130	HSB F405C		
7000	P BIO	414 A	3,5		≠		M W F	1130-1230	HSB E502		
7001	P BIO	414 AL CO					W	1230-130	HSB F405A		GALE
							W	1230-130	HSB F405B		BRENGELMANN
							W	1230-130	HSB F405C		
7002	P BIO	415 A	1-4		≠		ARR	-	* *		
7003	P BIO	432 A	3		≠		ARR	-	* *		BROWN
7004	P BIO	492 A	2		≠		ARR	-	* *		
7005	P BIO	498 A	VAR		≠		ARR	-	* *		
7006	P BIO	499 A	VAR		≠		ARR	-	* *		
7007	P BIO	517 A	7		≠		ARR	-	* *		
7008	P BIO	519 A	1		≠		ARR	-	* *		WOODBURY
7009	P BIO	520 A	VAR		≠		ARR	-	* *		
7010	P BIO	521 A	VAR		≠		ARR	-	* *		
7011	P BIO	527 A	VAR		≠		ARR	-	* *		
7012	P BIO	545 A	3		≠		ARR	-	* *		
7013	P BIO	551 A	3		≠		ARR	-	* *		KENNEDY
7014	P BIO	560 A	3		≠		ARR	-	* *		GORDON
7015	P BIO	580 A	VAR		≠		ARR	-	* *		YOUNG
7016	P BIO	600 A	VAR		≠		ARR	-	* *		
7017	P BIO	700 A	VAR		≠		ARR	-	* *		
7018	P BIO	800 A	VAR		≠%		ARR	-	* *		

PSYCHIATRY

7019	PSYC	267 A	2				M	730-930	HSB D209		
7020	PSYC	440 A	VAR				ARR	-	* *	MED STUDENTS ONLY	HOLMES
7021	PSYC	442 A	VAR				ARR	-	* *	MED STUDENTS ONLY	WESCHLER
7022	PSYC	447 A	2				ARR	-	* *	MED STUDENTS ONLY	
7023	PSYC	452 A	2/3				W	1030-1230	UWH CC408		SCHER
7024	PSYC	452 AA QZ					T	1130-1230	UWH CC408		

Sched. Line No.	COURSE	SECTION	CREDITS	HRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR

LABORATORY MEDICINE

7069	LAB M	322 A	3		≠		M W F	130-230	UWH NN203	MED TECH MAJORS	LECRONE
7070	LAB M	422 A	3				M	100-500	UWH CC610		HAMERNYIK
7071	LAB M	425 A	8		≠		M	800-1200	* *		HAMERNYIK
							TWTHF	800-500	* *		
7072	LAB M	427 A	5		≠		M	800-1200	* *		HAMERNYIK
							TWTHF	800-500	* *		

SCHOOL OF NURSING

NURSING

7073	NURS	229 AA	3				M	830-1030	* *		HARLOW
7074	NURS	229 AB LB					TH	730-1030	HVH *		HARLOW
7075	NURS	229 AC LB					THF	730-1030	HVH *		HARLOW
7076	NURS	229 AF	3				TH	830-1030	* *		INNES
7077	NURS	229 AG LB					MT	730-1030	HVH *		INNES
7078	NURS	229 AH LB					W F	730-1030	HVH *		INNES
7079	NURS	229 BA	3				M	830-1030	* *		
7080	NURS	229 BB LB					TH	730-1030	SWH *		
7081	NURS	229 BC LB					THF	730-1030	SWH *		
7082	NURS	229 BF	3				TH	830-1030	* *		
7083	NURS	229 BG LB					MT	730-1030	SWH *		
7084	NURS	229 BH LB					W F	730-1030	SWH *		
7085	NURS	229 EA	3				M	830-1030	* *		SMITH
7086	NURS	229 EB LB					TH	730-1030	DRS *		SMITH
7087	NURS	229 EC LB					THF	730-1030	DRS *		SMITH
7088	NURS	229 MA	3				M	830-1030	* *		SAXON
7089	NURS	229 MB LB					TH	730-1030	VAH *		SAXON
7090	NURS	229 MC LB					THF	730-1030	VAH *		SAXON
7091	NURS	229 MF	3				TH	830-1030	* *		NILAND
7092	NURS	229 MG LB					MT	730-1030	VAH *		NILAND
7093	NURS	229 MH LB					W F	730-1030	VAH *		NILAND
7094	NURS	229 WA	3				M	830-1030	* *		GARNER
7095	NURS	229 WB LB					TH	730-1030	CAB *		GARNER
7096	NURS	229 WF	3				TH	830-1030	* *		GARNER
7097	NURS	229 WG LB					MT	730-1030	CAB *		GARNER
7098	NURS	229 WH LB					W F	730-1030	CAB *		GARNER
7099	NURS	260 SA	2				M TH	130-230	* *		TATE
7100	NURS	260 SB	2				T TH	130-230	* *		CRAVEN
7101	NURS	299 SA	2				F	930-1130	* *		LIGHT
7102	NURS	351 SA	4				MTWTH	1130-1230	* *		CARNEVALI
7103	NURS	354 DA	4				T	1230-230	* *		ROSE
7104	NURS	354 DB LB					T	700-1030	UWH *	PLUS 3 HRS WK	JOHN
7105	NURS	354 DC LB					TH	730-1030	UWH *	PLUS 3 HRS WK	JOHN
7106	NURS	358 FA	4				M	830-1030	* *		AANDERUD
7107	NURS	358 FB LB					W	700-1000	FIR *	PLUS 3 HRS WK	AANDERUD
7108	NURS	358 FC LB					W	700-1000	VAH *	PLUS 3 HRS WK	MINCHIN
7109	NURS	367 SA	4				M W	230-430	* *		WILLIAMS
7110	NURS	368 BN	5				M	700-1230	SWH *	PLUS 1 HR WK	MILLER
							T	700-1200	SWH *		
							T	1230-400	SWH *		
7111	NURS	368 BO	5				W	700-1230	SWH *	PLUS 1 HR WK	MILLER
							TH	700-1200	SWH *		
							TH	1230-400	SWH *		
7112	NURS	368 DN	5				M	700-1230	UWH *	PLUS 1 HR WK	SEBREY
							T	700-1200	UWH *		
							T	1230-400	UWH *		
7113	NURS	369 SA	4				M W	230-430	* *		NAKAO
7114	NURS	370 IN	5				M	700-1230	COH *	PLUS 1 HR WK	NAKAO
							T	700-1200	COH *		
							T	1230-400	COH *		
7115	NURS	370 IO	5				W	700-1230	COH *	PLUS 1 HR WK	C. BROWN
							TH	700-1200	COH *		
							TH	1230-400	COH *		
7116	NURS	370 IP	5				M	700-1230	COH *	PLUS 1 HR WK	C. BROWN

7027	PSYC	465 A	VAR		ARR	-	*	*	MED STUDENTS ONLY		
7028	PSYC	470 A	2		ARR	-	*	*	MED STUDENTS ONLY	MASUDA	
7029	PSYC	475 A	VAR		ARR	-	*	*	MED STUDENTS ONLY	RIPLEY	
7030	PSYC	490 A	VAR		ARR	-	*	*	MED STUDENTS ONLY	HAMPSON	
7031	PSYC	497 A	VAR	%	ARR	-	*	*	MED STUDENTS ONLY	HAMPSON	
7032	PSYC	498 A	VAR		ARR	-	*	*	MED STUDENTS ONLY	HAMPSON	
7033	PSYC	499 A	VAR		ARR	-	*	*	MED STUDENTS ONLY	HAMPSON	
7034	PSYC	559 A	2		W	730-930	HSB E304			KAUFMAN	

RADIOLOGY

7035	RADGY	460 A	1		ARR	-	*	*		FIGLEY	
7036	RADGY	475 A	1	≠	ARR	-	*	*		PARKER	
7037	RADGY	481 A	.5		ARR	-	*	*		NELP	
7038	RADGY	482 A	.5		ARR	-	*	*		NELP	
7039	RADGY	493 A	6		ARR	-	UWH	*		TROUPIN	
7040	RADGY	495 A	VAR	≠	ARR	-	*	*		PARKER	
7041	RADGY	497 A	VAR	%	ARR	-	*	*		TROUPIN	
7042	RADGY	499 A	VAR	≠	ARR	-	*	*		FIGLEY	
7043	RADGY	505 A	2	≠	T TH	1030-1130	UWH NN203			WOOTTON	
7044	RADGY	507 A	1		ARR	-	*	*		BALTZO	
7045	RADGY	510 A	2	≠	ARR	-	*	*		CHRISTENSEN	
7046	RADGY	517 A	4		ARR	-	*	*			
7047	RADGY	541 A	3		M W	230-330	BNS 115				
7048	RADGY	541 AN LB			TH	130-530	*	*			
7049	RADGY	600 A	VAR	≠	ARR	-	*	*		FIGLEY	

SURGERY

7050	SURG	481 A	3/6		ARR	-	*	*			
7051	SURG	482 A	VAR		ARR	-	*	*			
7052	SURG	483 A	9	≠	ARR	-	*	*			
7053	SURG	484 A	VAR		ARR	-	*	*			
7054	SURG	485 A	VAR		ARR	-	*	*			
7055	SURG	486 A	VAR		ARR	-	*	*			
7056	SURG	497 A	VAR	%	ARR	-	*	*			
7057	SURG	498 A	VAR		ARR	-	*	*			
7058	SURG	499 A	VAR		ARR	-	*	*			
7059	SURG	520 A	5		S	800-1000	*	*			
7060	SURG	525 A	VAR		ARR	-	*	*			
7061	SURG	590 A	5		ARR	-	*	*			
7062	SURG	600 A	VAR		ARR	-	*	*			
7063	SURG	700 A	VAR		ARR	-	*	*			

UROLOGY

7064	UROL	475 A	3/6		ARR	-	*	*		MC ROBERTS	
7065	UROL	480 A	3/6		ARR	-	*	*		MC ROBERTS	
7066	UROL	497 A	9/18	≠%	ARR	-	*	*			
7067	UROL	498 A	VAR	≠	ARR	-	*	*		MC ROBERTS	
7068	UROL	499 A	VAR	≠	ARR	-	*	*		MC ROBERTS	

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

7118	NURS	374 AN	5		TWTH	700-1200	HVH	*		AULD	
7119	NURS	374 BN	5		TWTH	700-1200	SWH	*		HEATH	
7120	NURS	374 CN	5		TWTH	700-1200	VMH	*		GOHRKE	
7121	NURS	374 CO	5		TWTH	700-1200	VMH	*		TATE	
7122	NURS	374 EN	5		TWTH	700-1200	DRS	*		WEST	
7123	NURS	374 MN	5		TWTH	700-1200	VAH	*		CRAVEN	
7124	NURS	374 WN	5		TWTH	700-1200	CAB	*			
7125	NURS	409 SA	3		TH	830-930	*	*		F. GRAY	
					M	830-1030	*	*			
7126	NURS	412 SA	3		T TH	130-300	*	*		BRANDT	
7127	NURS	412 SB	3		M W	130-300	*	*		HAFERKORN	
7128	NURS	413 SA	5		T TH	130-330	*	*	PLUS 1 HR *	ESTES	
7129	NURS	414 AN	5		MT TH	800-1200	HVH	*	PLUS 3 HRS *	WITT	
7130	NURS	414 DN	5		MT TH	800-1200	UWH	*	PLUS 3 HRS *	JABBOGYI	
7131	NURS	414 KN	5		MT TH	800-1200	WSH	*	PLUS 3 HRS *	D. BROWN	
7132	NURS	414 MN	5		MT TH	800-1200	VAH	*	PLUS 3 HRS *	POULSEN	
7479	NURS	414 MO	5		MT TH	800-1200	VAH	*	PLUS 3 HRS *	GEORGE	
7133	NURS	415 SA	3		T	1030-1130	*	*		GOWELL	
					TH	1030-1230	*	*			
7134	NURS	415 SB	3		M	1030-1130	*	*		SPANGLER	
					W	1030-1230	*	*			
7135	NURS	415 SC	3		M	1030-1130	*	*		SMITH	
					W	1030-1230	*	*			
7136	NURS	416 NN	5		M W	800-1200	KHD	*		COOMBE	
					M W	100-430	KHD	*			
7137	NURS	416 NO	5		T TH	800-1200	KHD	*		SMITH	
					T TH	100-430	KHD	*			
7138	NURS	416 NP	5		T TH	800-1200	KHD	*		STANDEVEN	
					T TH	100-430	KHD	*			
7139	NURS	416 NQ	5		M W	800-1200	KHD	*		GOWELL	
					M W	100-430	KHD	*			
7140	NURS	416 NR	5		M W	800-1200	KHD	*		PITTMAN	
					M W	100-430	KHD	*			
7141	NURS	416 NS	5		T TH	800-1200	KHD	*		PESZNECKER	
					T TH	100-430	KHD	*			
7142	NURS	416 NT	5		T TH	800-1200	KHD	*		SPANGLER	
					T TH	100-430	KHD	*			
7143	NURS	416 NU	5		T TH	800-1200	KHD	*			
					T TH	100-430	KHD	*			
7144	NURS	416 PN	5		M W	800-1200	SHD	*		JONES	
					M W	100-430	SHD	*			
7145	NURS	421 SA	4		M TH	1030-1230	*	*		LITTLE	
7146	NURS	422 AN	6		TW	700-1200	HVH	*		HEINEMANN	
					TW	1230-330	HVH	*			
					TH	230-430	HVH	*			
7147	NURS	422 BN	6		TW	700-1200	SWH	*		FITZGERALD	
					TW	1230-330	SWH	*			
					TH	230-430	SWH	*			
7148	NURS	422 CN	6		TW	700-1200	VMH	*		SHARP	
					TW	1230-330	VMH	*			
					TH	230-430	VMH	*			
7149	NURS	422 DN	6		TW	700-1200	UWH	*		BLASCHKE	
					TW	1230-330	UWH	*			
					TH	230-430	UWH	*			
7150	NURS	422 IN	6		TW	700-1200	COH	*		PONTLIANA	
					TW	1230-330	COH	*			
					TH	230-430	COH	*			
7151	NURS	422 IO	6		TW	700-1200	COH	*		WORTHY	
					TW	1230-330	COH	*			
					TH	230-430	COH	*			
7152	NURS	425 SA	2		M	130-330	*	*		STANDEVEN	
7153	NURS	429 SA	2		W	1030-1230	*	*		GUNTER	
7154	NURS	431 DO	3		M	130-330	*	*	PLUS 7/8 HRS WK	VANDEMAN	
7155	NURS	431 SO	3		M	130-330	*	*	PLUS 7/8 HRS WK	SPAULDING	
7156	NURS	441 SA	2		W	930-1130	*	*	PLUS 7 HRS WK	CROWLEY	
7157	NURS	441 SB	2		W	830-1030	*	*	PLUS 7 HRS WK	WARE	
7158	NURS	448 SA	3		W	230-430	*	*	PLUS 7 HRS WK	GEITGEY	
7159	NURS	455 SA	3		T	830-1030	*	*	PLUS 7 HRS WK	JONES	
7160	NURS	458 SA	3		T	830-1030	*	*	PLUS 7 HRS WK	GOWELL	
7161	NURS	461 DP	2		M	830-1030	*	*	PLUS 3 HRS WK	MINCHIN	
7162	NURS	461 MP	2		M	830-1030	*	*	PLUS 3 HRS WK	LARSON	
7163	NURS	467 SA	3		M	1030-1230	*	*		METZ	
					F	1030-1130	*	*			
7164	NURS	499 SA	1-5		ARR	-	*	*			
7165	NURS	506 SA	3		T	1030-1230	*	*		GRAVES	

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

SCHOOL OF NURSING

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
7166	NURS	507 SA	3				W	930-1130	* *	PLUS 2 HRS WK	NAKAGAWA
7167	NURS	510 SA	3				M	130-330	* *		WOLF
							W	130-230	* *		
7168	NURS	515 A	2		≠		F	1230-230	BAG 204	W/PHARM 515 A	
7169	NURS	520 SA	3				TH	330-530	* *		NAKAGAWA
7170	NURS	520 SB LB					T	330-530	* *		NAKAGAWA
7171	NURS	524 SA	3				T	130-330	* *		GRAVES
7172	NURS	524 SB LB					TH	130-330	UWH CC508		BENOLIEL
7173	NURS	524 SC LB					TH	130-330	* *		GRAVES
7174	NURS	538 SA	4				T	330-530	* *	PLUS 8 HRS *	WORTHY
7175	NURS	540 SA	3				M	830-1030	* *		GIBLIN
							W	830-930	* *		
7176	NURS	543 SA	3				TH	130-330	* *		GUNTER
7177	NURS	548 SA	3				TH	1030-1230	* *	PLUS 7 HRS *	HICKS
7178	NURS	568 SA	3				ARR	-	* *		GEITGEY
7179	NURS	570 SA	3				M	330-530	* *		HOFFMAN
7180	NURS	600 SA	VAR				ARR	-	* *		
7181	NURS	700 SA	VAR				ARR	-	* *		

COLLEGE OF PHARMACY

PHARMACY

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
7182	PHARM	205 ZN	1				M	230-430	BAG 334		FISCHER
7183	PHARM	330 A	1				TH	1130-1230	BAG 211		
7184	PHARM	352 A	4				M W F	1230-130	BAG 131		J. PLEIN
7185	PHARM	352 AA CO					TH	830-1030	BAG 211		
7186	PHARM	352 AB CO					TH	1130-130	BAG 204		
7187	PHARM	352 AC CO					TH	230-430	BAG 211		
7188	PHARM	352 AD CO					TH	230-430	BAG 236		
7189	PHARM	405 A	5		≠		M W F	1130-1230	SMI 203		
7190	PHARM	405 AA CO					T	1130-1230	BAG 140		
7191	PHARM	405 AN LB					T	130-430	BAG 312		
7480	PHARM	405 AO LB					W	130-430	BAG 312		
7192	PHARM	405 AP LB					TH	130-430	BAG 312		
7193	PHARM	409 A	3				M W F	1130-1230	BAG 236		HALL
7194	PHARM	410 A	1				ARR	-	* *		E. PLEIN
7195	PHARM	412 A	2				T TH	930-1030	BAG 237		HALL
7196	PHARM	420 A	3				ARR	-	* *		E. PLEIN
7197	PHARM	420 AN LB					ARR	-	* *		E. PLEIN
7198	PHARM	452 A	1				T	1030-1130	BAG 211	P/F ONLY	RISING
7199	PHARM	465 A	2		≠		T	1130-1230	BAG 211	P/F ONLY	HALL KRUPSKI
7200	PHARM	483 A	3-5		≠		T TH	730-830	BAG 211		E. PLEIN
7201	PHARM	483 AN LB					ARR	-	* *		E. PLEIN
7202	PHARM	486 A	4-10		≠		M W F	930-1030	UWH CC408		E. PLEIN
7203	PHARM	486 AN LB					ARR	-	* *		E. PLEIN
7204	PHARM	499 A	VAR		≠		ARR	-	* *		
7205	PHARM	515 A	2		≠		F	1230-230	BAG 204		
7206	PHARM	520 A	1				TH	1230-130	BAG 211		
7207	PHARM	600 A	VAR		≠		ARR	-	* *		
7208	PHARM	700 A	VAR		≠		ARR	-	* *		

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
7246	PB PL	533 A	3		≠		TH	330-530	SMI 104		
7247	PB PL	565 A	3		≠		T TH	830-1030	SMI 263		
7248	PB PL	573 A	3		≠%		W	330-530	SMI 263		WOLFLE
7249	PB PL	585 A	3		≠		TH	330-530	SMI 263		WOLFLE
7250	PB PL	592 A	3		≠		T	130-330	SMI 109		MILLER
7251	PB PL	595 A	3		≠		T	130-330	SMI 263		CRUTCHFIELD PEALY
7252	PB PL	596 A	3		%		ARR	-	* *		
7253	PB PL	600 A	VAR		≠		ARR	-	* *		
7254	PB PL	606 A	2-6		≠		ARR	-	* *		

SCHOOL OF PUBLIC HEALTH & COMMUNITY MEDICIN

BIOSTATISTICS

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
7255	PC BS	472 A	3				M W	330-500	HSB B207		FEIGL
7256	PC BS	497 A	VAR				ARR	-	* *		
7257	PC BS	498 A	VAR				ARR	-	* *		
7258	PC BS	499 A	VAR				ARR	-	* *		

ENVIRONMENTAL HEALTH

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
7259	PC EH	442 A	3				M W F	830-930	HSB E502		HATLEN
7260	PC EH	455 A	3		≠		T TH	930-1030	* *		BREYSSE HIBBARD
7261	PC EH	455 AN LB					F	130-330	* *		
7481	PC EH	457 A	2		%		ARR	-	* *		BREYSSE
7262	PC EH	480 A	VAR		≠		ARR	-	* *		HATLEN REEVES
7263	PC EH	482 A	2-6		≠		ARR	-	* *		HATLEN REEVES
7264	PC EH	483 A	6		≠		ARR	-	* *		HATLEN
7265	PC EH	484 A	3		≠		ARR	-	* *		HATLEN
7266	PC EH	497 A	VAR		≠		ARR	-	* *		
7267	PC EH	498 A	VAR		≠		ARR	-	* *		
7268	PC EH	499 A	VAR		≠		ARR	-	* *		

EPIDEMIOLOGY AND INTERNATIONAL HEALTH

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
7269	PC EP	410 A	2				M	130-230	HSB B205		FOY
							TH	130-230	HSB B207		
7270	PC EP	478 A	VAR		≠		ARR	-	* *		PETERSON
7271	PC EP	497 A	VAR		≠		ARR	-	* *		
7272	PC EP	498 A	VAR		≠		ARR	-	* *		
7273	PC EP	499 A	VAR		≠		ARR	-	* *		
7482	PC EP	600 A	VAR		≠		ARR	-	* *		
7483	PC EP	700 A	VAR		≠		ARR	-	* *		

PHARMACEUTICAL CHEMISTRY

7210	PH CH	239	A		3		M W F	1030-1130	BAG	236		HUITRIC
7211	PH CH	239	AA	QZ			TH	1130-1230	BAG	237		
7212	PH CH	249	A		3		T	1030-1130	BAG	236		MC CARTHY
7213	PH CH	249	AN	LB			T	130-530	BAG	333		MC CARTHY
7214	PH CH	249	AO	LB			W	130-530	BAG	333		MC CARTHY
7215	PH CH	430	A		3		M W F	1230-130	BAG	236		KRUPSKI SPITZNAGLE
7216	PH CH	432	A		4	#%	T	930-1030	BNS	117		SPITZNAGLE
7217	PH CH	432	AN	LB			T	230-530	BAG	334		
							TH	130-430	BAG	334		
7218	PH CH	442	A		3		M W F	830-930	BAG	237		NELSON
7219	PH CH	442	AA	CO			T	930-1030	BAG	204		
7220	PH CH	442	AB	CO			TH	930-1030	BAG	204		
7221	PH CH	499	A		VAR	#	ARR	-	*	*		
7222	PH CH	512	A		3		ARR	-	*	*		KRUPSKI
7223	PH CH	512	AN	LB			ARR	-	*	*		
7224	PH CH	520	A		1		TH	1230-130	BAG	211	W/PHARM 520 A	
7225	PH CH	522	A		3		ARR	-	*	*		HUITRIC NELSON
7226	PH CH	600	A		VAR	#	ARR	-	*	*		
7227	PH CH	700	A		VAR	#	ARR	-	*	*		

PHARMACOGNOSY

7228	PHCOG	350	A		3	%	M W F	130-230	BAG	236	NO AUDITORS	MC LAUGHLIN
7229	PHCOG	414	A		2		T TH	830-930	BAG	236		BRADY MC LAUGHLIN
7230	PHCOG	426	A		2	#	ARR	-	*	*		BRADY MC LAUGHLIN
7231	PHCOG	426	AN	LB			ARR	-	*	*		
7232	PHCOG	499	A		VAR	#	ARR	-	*	*		
7233	PHCOG	520	A		1		TH	1230-130	BAG	211	W/PHARM 520 A	
7234	PHCOG	581	A		1		ARR	-	*	*		BRADY
7235	PHCOG	600	A		VAR	#	ARR	-	*	*		
7236	PHCOG	700	A		VAR	#	ARR	-	*	*		

GRADUATE SCHOOL OF PUBLIC AFFAIRS

PUBLIC ADMINISTRATION

7237	PB AD	503	A		3	#	W	330-530	SMI	109		SCHUMAN
7238	PB AD	513	A		3		ARR	-	*	*		
7239	PB AD	523	A		3	#	TH	130-330	SMI	109		
7240	PB AD	523	B		3	#	F	130-330	SMI	109		LYDEN
7241	PB AD	543	A		3	#	W	130-330	SMI	109		
7242	PB AD	552	A		3	#	ARR	-	*	*		KROLL
7243	PB AD	600	A		VAR	#	ARR	-	*	*		

PUBLIC POLICY

7244	PB PL	500	A		1	#	M	330-500	SMI	109		
7245	PB PL	505	A		2	#	F	830-1130	HSB	F348	W/P MED 505 A	BERGMAN

H=HONORS #=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

HEALTH SERVICES

7274	PC HS	323	A		3		M W	130-230	HSB	E302		WILKEY
							F	130-230	HSB	E304		
7275	PC HS	424	A		3		T TH	1030-1230	HSB	D316		HALL
7276	PC HS	461	A		3		M W F	930-1030	HSB	B205		MILLS
7277	PC HS	497	A		VAR	#	ARR	-	*	*		
7278	PC HS	498	A		VAR	#	ARR	-	*	*		
7279	PC HS	499	A		VAR	#	ARR	-	*	*		

PATHOBIOLOGY

7280	PC PB	497	A		VAR	#	ARR	-	*	*		
7281	PC PB	498	A		VAR	#	ARR	-	*	*		
7282	PC PB	499	A		VAR	#	ARR	-	*	*		

PREVENTIVE MEDICINE

7283	P MED	505	A		2		F	830-1030	HSB	F348		BERGMAN
7284	P MED	521	A		3	#	TH	830-1130	HSB	F348		LEE
7285	P MED	522	A		VAR	#	T	1230-130	HSB	E406		MILNER
7286	P MED	523	A		1	#	W	200-300	HSB	F348		FOX
7287	P MED	532	A		3	%	M W F	1030-1130	HSB	F348		THOMPSON
7288	P MED	540	A		3	#	M W	830-1000	HSB	F348		MC CARROLL
7289	P MED	590	A		VAR	%	TH	330-430	HSB	F348		
7290	P MED	593	A		3	#	T TH	930-1100	HSB	B213A		BRESLOW

PUBLIC HEALTH

7485	P C	600	A		VAR		ARR	-	*	*		
7486	P C	700	A		VAR		ARR	-	*	*		

RESERVE OFFICERS TRAINING PROGRAM

AEROSPACE STUDIES

7294	A S	103	A		1		T TH	830-930	CLK	327		SLESSLER
7295	A S	103	B		1		T TH	1030-1130	CLK	327		SLESSLER
7296	A S	103	C		1		T TH	1230-130	CLK	327		SLESSLER
7297	A S	213	A		1		T	830-930	CLK	203		SLESSLER
							ARR	-	*	*		
7298	A S	213	B		1		T TH	1030-1130	CLK	203		SLESSLER
7299	A S	213	C		1		T TH	1230-130	CLK	203		SLESSLER
7300	A S	323	A		3		M WTHF	830-930	CLK	304		HILL
7301	A S	323	B		3		M WTHF	1030-1130	CLK	203		HILL
7302	A S	323	C		3		M WTHF	1230-130	CLK	203		HILL
7303	A S	430	A		2		T TH	930-1030	CLK	304		BURKE
7304	A S	433	A		3		M WTHF	830-930	CLK	327		AMBROZIAK
7305	A S	433	B		3		M WTHF	1030-1130	CMU	222		AMBROZIAK
7306	A S	433	C		3		M WTHF	1230-130	CLK	327		AMBROZIAK

AEROSPACE STUDENTS MUST RESERVE TH 7,30-8,30,EDP *, FOR CORPS TRAINING

RESERVE OFFICERS TRAINING PROGRAM

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
	MILITARY SCIENCE										
	ALL MS 1,2,3&SEL 4 STDNTS RANGERS TH 700-900 PM				SAV 135		LDRSHP LAB F 715 AM		STD DRILL	TEAM MW 330-530,SUN 700-900 PM AHY 201	
7307	M SCI	103 A	1				TH	930-1030	SAV 151		SHERRELL
7308	M SCI	103 B	1				T	130-230	SAV 151		SHERRELL
7309	M SCI	201 A	3				ARR	-	* *		
7310	M SCI	202 A	2				ARR	-	* *		
7311	M SCI	203 A	1				T	930-1030	SAV 151		KRINGLE
7312	M SCI	203 B	1				TH	130-230	SAV 151		KRINGLE
7313	M SCI	301 A	3				ARR	-	* *		
7314	M SCI	302 A	3				ARR	-	* *		
7315	M SCI	303 A	3				M W F	830-930	SAV 135		SOUSA
7316	M SCI	303 B	3				M W F	130-230	SAV 135		BIPPES
7317	M SCI	401 A	2				ARR	-	* *		
7318	M SCI	402 A	3				ARR	-	* *		
7319	M SCI	403 A	2				T TH	830-930	SAV 135		ZINK
7320	M SCI	403 B	2				T TH	130-230	SAV 135		ZINK
	NAVAL SCIENCE										
7321	N SCI	113 A	3				M W F	830-930	CLK 203		KING
							TH	1130-1230	CMU 120		
7322	N SCI	113 B	3				M W F	930-1030	CLK 203		KING
							TH	1130-1230	CMU 120		
7323	N SCI	113 C	3				M W F	1130-1230	CLK 203		KING
							TH	1130-1230	CMU 120		
7324	N SCI	213 ZN	1				TH	830-930	CLK 203		GRAY
7325	N SCI	213 ZO	1				TH	930-1030	CLK 203		GRAY
7326	N SCI	213 ZP	1				TH	1130-1230	CLK 203		GRAY
7327	N SCI	313 A	3				M W F	1030-1130	CLK 304		MOIR
							TH	1130-1230	SMI 304		
7328	N SCI	313 B	3				M W F	1130-1230	CLK 304		MOIR
							TH	1130-1230	SMI 304		
7329	N SCI	413 A	3				M W F	1030-1130	CLK 327		AUSTIN
							TH	1130-1230	CLK 327		
7330	N SCI	413 B	3				M W F	1130-1230	CLK 327		AUSTIN
							TH	1130-1230	CLK 327		
7331	N SCI	423 A	3				M W F	930-1030	CLK 327		SWENSON
							TH	1130-1230	CLK 304		
7332	N SCI	423 B	3				M W F	1130-1230	* *		SWENSON
							TH	1130-1230	CLK 304		

SECRETARIAL TRAINING

SECRETARIAL STUDIES

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
7334	SEC S	111 A	2				MTWTHF	930-1030	BLM 417		WILSING
7335	SEC S	112 A	2				MTWTHF	1030-1130	BLM 417		BROWN
7336	SEC S	115 A	3				MTWTHF	1030-1130	BLM 201		WILSING
7337	SEC S	115 U	3				M W	700-920 PM	BLM 201		
7338	SEC S	122 A	3				MTWTHF	830-930	BLM 413		BROWN
7339	SEC S	122 B	3				MTWTHF	1230-130	BLM 413		BROWN
7340	SEC S	122 U	3				T TH	700-920 PM	BLM 413		

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
7405	SOC W	550 A	2		≠		M	330-530	* *		PEPPER
7406	SOC W	550 B	2		≠		M	330-530	* *		
7407	SOC W	550 C	2		≠		T	330-530	* *		MAIER
7408	SOC W	551 A	2		≠		M	330-530	* *		A. FARBER
7409	SOC W	551 B	2		≠		T	330-530	* *		PEPER
7410	SOC W	551 C	2		≠		T	330-530	* *		WASSER
7411	SOC W	552 A	2		≠		M	330-530	* *		ANDERSON
7412	SOC W	552 B	2		≠		M	330-530	* *		HERRICK
7413	SOC W	552 C	2		≠		T	330-530	* *		SMITH
7414	SOC W	570 A	2		≠		M	130-330	* *		BRYANT
7415	SOC W	570 B	2		≠		T	130-330	* *		PATTI
7416	SOC W	570 C	2		≠		T	130-330	* *		BRYANT
7417	SOC W	572 A	2		≠	%	M	1030-1230	* *		STIER
7418	SOC W	572 B	2		≠	%	M	130-330	* *		STIER
7419	SOC W	575 A	2		≠		TH	830-1030	* *		MELD
7420	SOC W	575 B	2		≠		TH	830-1030	* *		MELD
7421	SOC W	590 A	1-3		≠		M	1230-130	* *		
7422	SOC W	590 AN LB					M	130-330	* *		GRISWOLD
7423	SOC W	590 AO LB					M	130-330	* *		HERRICK
7424	SOC W	590 AP LB					M	130-330	* *		STRESHINSKY
7425	SOC W	591 A	2		≠		W	330-530	* *		NORTHWOOD
7426	SOC W	591 B	2		≠		ARR	-	* *		
7427	SOC W	592 A	2		≠		ARR	-	* *		
7428	SOC W	700 A	VAR		≠		ARR	-	* *		

FOREIGN STUDY PROGRAM

STUDY ABROAD — ART IN LONDON

ART HISTORY

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
7429	ART	497 A	3-10				ARR	-	* *		
7430	ART H	496 A	3-10				ARR	-	* *		
7431	ART H	600 B	VAR				ARR	-	* *		
7432	ART H	700 B	VAR				ARR	-	* *		

STUDY ABROAD— LIBERAL ARTS — AVIGNON, FRANCE

ART

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
7433	ART	197 A	3-5			%	ARR	-	* *		
7434	ART	497 B	3-10				ARR	-	* *		

ART HISTORY

Sched. Line No.	COURSE	SECTION	CREDITS	HNRS H	PRMS ≠	NEW %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
7435	ART H	406 A	5				ARR	-	* *		
7436	ART H	496 B	3-10				ARR	-	* *		

HISTORY

SCHOOL OF SOCIAL WORK

SOCIAL WORK WORK

7342	SOC W	400	A	5		MTWTHF	230-330	PAR	110	PARSONS	
7343	SOC W	401	A	2		W	830-1030	PAR	133B	REED	
7344	SOC W	401	B	2		TH	830-1030	PAR	133B	BELL	
7345	SOC W	401	C	2		T	930-1130	*	*	BERG	
7346	SOC W	401	U	2		T	700-850 PM	EGL	111	JOHNSON	
7347	SOC W	409	A	1-4	%	ARR	-	*	*		
7348	SOC W	504	A	2	≠	M	830-1030	*	*	DUPLICA	
7349	SOC W	504	B	2	≠	M	830-1030	*	*	LEWIN	
7350	SOC W	504	C	2	≠	M	830-1030	*	*	SMITH	
7351	SOC W	504	D	2	≠	M	830-1030	*	*	DEAR	
7352	SOC W	504	E	2	≠	T	830-1030	*	*	PATTI	
7353	SOC W	504	F	2	≠	T	830-1030	*	*	DUPLICA	
7354	SOC W	504	G	2	≠	T	830-1030	*	*	LEWIN	
7355	SOC W	504	H	2	≠	T	830-1030	*	*	SMITH	
7356	SOC W	505	A	2	≠%	F	830-1030	*	*	GRONEWOLD	
7357	SOC W	505	B	2	≠%	F	1030-1230	*	*	DEAR	
7358	SOC W	505	C	2	≠%	F	1030-1230	*	*	PATTI HERRICK	
7359	SOC W	505	D	2	≠%	F	130-330	*	*	GRONEWOLD	
7360	SOC W	508	A	2	≠	TH	130-330	*	*	HUNT PARSONS	
7361	SOC W	509	A	VAR	≠	ARR	-	*	*		
7362	SOC W	509	B	VAR	≠	ARR	-	*	*		
7363	SOC W	509	C	VAR	≠	ARR	-	*	*		
7364	SOC W	509	D	VAR	≠	ARR	-	*	*		
7365	SOC W	511	A	1-3	≠	ARR	-	*	*	HANNEMAN	
7366	SOC W	512	A	1-3	≠	M	1030-1200	*	*	MAIER	
7367	SOC W	512	B	1-3	≠	M	1030-1200	*	*	RESNICK	
7368	SOC W	512	C	1-3	≠	M	1030-1200	*	*	NELSON	
7369	SOC W	512	D	1-3	≠	M	1030-1200	*	*	WHITTAKER	
7370	SOC W	512	E	1-3	≠	T	1030-1200	*	*	BARRETT	
7371	SOC W	512	F	1-3	≠	T	1030-1200	*	*	REISS	
7372	SOC W	512	G	1-3	≠	T	1030-1200	*	*	NELSON	
7373	SOC W	512	H	1-3	≠	T	1030-1200	*	*	ABRAHAMSON	
7374	SOC W	515	A	4-8	≠	ARR	-	*	*		
7375	SOC W	520	A	VAR	≠	F	1030-1230	*	*	JAFFEE PATTI	
7376	SOC W	520	B	VAR	≠	F	130-330	*	*	NORTHWOOD	
7377	SOC W	520	C	VAR	≠	F	130-330	*	*	ALLEN	
7378	SOC W	520	D	VAR	≠	TH	330-530	*	*	S. MILLER PATTI	
7379	SOC W	520	E	VAR	≠	TH	330-530	*	*	BARRETT	
7380	SOC W	520	F	VAR	≠	TH	330-530	*	*	GRISWOLD	
7381	SOC W	521	A	1-3	≠	M	130-330	*	*	A. MILLER	
7382	SOC W	522	A	1-3	≠	ARR	-	*	*	HANNEMAN	
7383	SOC W	523	A	1-3	≠	T	830-1000	*	*	HANSEN	
7384	SOC W	523	B	1-3	≠	M	1200-130	*	*	MAIER	
7385	SOC W	523	C	1-3	≠	M	1200-130	*	*	RESNICK	
7386	SOC W	523	D	1-3	≠	M	1200-130	*	*	J. MILLER	
7387	SOC W	523	E	1-3	≠	M	1200-130	*	*	WHITTAKER	
7388	SOC W	523	F	1-3	≠	T	1200-130	*	*	BARRETT	
7389	SOC W	523	G	1-3	≠	T	1200-130	*	*	HOFFMAN	
7390	SOC W	523	H	1-3	≠	T	1200-130	*	*	A. MILLER	
7391	SOC W	526	A	2	≠	TH	830-1030	*	*	MAIER	
7392	SOC W	526	B	2	≠	F	830-1030	*	*	BARRETT	
7393	SOC W	532	A	2	≠	TH	830-1030	*	*	REISS	
7394	SOC W	532	B	2	≠	TH	830-1030	*	*	ABRAHAMSON	
7395	SOC W	532	C	2	≠	TH	1030-1230	*	*	S. MILLER	
7396	SOC W	532	D	2	≠	TH	1030-1230	*	*	NELSON	
7397	SOC W	532	E	2	≠	TH	130-330	*	*	ABRAHAMSON	
7398	SOC W	533	A	2	≠	F	1030-1230	*	*	HUNT	
7399	SOC W	533	B	2	≠	TH	130-330	*	*	PEPPER	
7400	SOC W	533	C	2	≠	F	130-330	*	*	HUNT JAFFEE	
7401	SOC W	533	D	2	≠	ARR	-	*	*		
7402	SOC W	533	E	2	≠	ARR	-	*	*		
7403	SOC W	533	F	2	≠	ARR	-	*	*		
7404	SOC W	535	A	4-8	≠	ARR	-	*	*		

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

FRENCH

7438	FREN	101	A	5		ARR	-	*	*	
7439	FRENCH	102	AG	5		ARR	-	*	*	
7440	FREN	103	AG	5		ARR	-	*	*	
7441	FREN	201	AC	5		ARR	-	*	*	
7442	FREN	202	AD	5		ARR	-	*	*	
7443	FREN	237	A	2-8		ARR	-	*	*	
7444	FREN	297	A	3/6		ARR	-	*	*	
7445	FREN	337	A	2-8		ARR	-	*	*	
7446	FREN	390	D	2-5		ARR	-	*	*	
7447	FREN	397	A	3/6		ARR	-	*	*	
7448	FREN	437	A	2-8		ARR	-	*	*	
7449	FREN	497	A	3/6		ARR	-	*	*	

STUDY ABROAD— LIBERAL ARTS — LONDON, ENGLAND

ENGLISH

7450	ENGL	301	A	5		ARR	-	*	*	

MODERN EUROPEAN HISTORY

7451	HSTEU	271	A	5		ARR	-	*	*	

POLITICAL SCIENCE

7452	POL S	446	A	5	%	ARR	-	*	*	

CLASSICAL STUDY IN ROME

ART HISTORY

7453	ART H	342	B	3		ARR	-	*	*	W/CL AR 342 B

GREEK

7454	GRK	490	C	3-6		ARR	-	*	*	
7455	GRK	490	D	3-6	H≠	ARR	-	*	*	
7456	GRK	499	B	VAR		ARR	-	*	*	

LATIN

7457	LAT	490	C	3-6		ARR	-	*	*	
7458	LAT	490	D	3-6	H≠	ARR	-	*	*	
7459	LAT	499	B	VAR		ARR	-	*	*	

CLASSICAL ARCHAEOLOGY

7460	CL AR	342	B	3		ARR	-	*	*	W/ART H 342 B

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

FOREIGN STUDY PROGRAMS

Sched. Line No.	COURSE	SECTION	CREDITS	H N R S H	P R M S ≠	N E W %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR
HISTORY											
7461	HST	499 B	1-5				ARR	-	*	*	
ITALIAN											
7462	ITAL	102 A	5				ARR	-	*	*	
7463	ITAL	103 D	5				ARR	-	*	*	
FAR EASTERN AND RUSSIAN INSTITUTE											
FAR EASTERN											
7464	FAR E	243 A	5		≠		ARR	-	*	*	
7465	FAR E	324 A	5		≠		ARR	-	*	*	
7466	FAR E	496 A	5	H	≠		ARR	-	*	*	
RUSSIAN LANGUAGES STUDY — LENINGRAD											
RUSSIAN											
7467	RUSS	320 B	5				ARR	-	*	*	
7468	RUSS	380 A	10				ARR	-	*	*	
7469	RUSS	499 B	3-5		≠		ARR	-	*	*	

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

Sched. Line No.	COURSE	SECTION	CREDITS	H N R S H	P R M S ≠	N E W %	TIME Day	TIME Hour	LOCATION	REMARKS	INSTRUCTOR

H=HONORS ≠=SEE "PERMISSION SIGNATURE" SECTION. %=NEW COURSE (SEE FRONT OF *TIME SCHEDULE.*)

NONMATRICULATED
COLLEGE CODE: A

001		NONMATRICULATED

ARCHITECTURE AND URBAN PLANNING
COLLEGE CODE: B

ARCH	51	ARCHITECTURE
B CON	52	BUILDING CONSTRUCTION
L ARC	53	LANDSCAPE ARCHITECTURE
URB P	56	URBAN PLANNING

ARTS AND SCIENCES
COLLEGE CODE: C

A & S	100	ARTS & SCIENCES
ANTH	102	ANTHROPOLOGY
ARCHY	103	ARCHAEOLOGY
PHY A	104	PHYSICAL ANTHROPOLOGY
ART	105	ART
ART H	106	ART HISTORY
ASTR	107	ASTRONOMY
ATM S	108	ATMOSPHERIC SCIENCES
BIOL	112	BIOLOGY
	114	BLACK STUDIES
BOT	115	BOTANY
CHEM	117	CHEMISTRY
		CLASSICS
CLASS	118	CLASSICS
GRK	119	GREEK
LAT	120	LATIN
CL AR	121	CLASSICAL ARCHAEOLOGY
CL LI	122	CLASSICAL LINGUISTICS
N E	123	NEAR EASTERN LANGUAGES & LITERATURE
ARAB	124	ARABIC
HEBR	125	HEBREW
AKKAD	126	AKKADIAN
PRSAN	127	PERSIAN
TKISH	128	TURKISH
UGAR	129	UGARITIC
CMU	131	COMMUNICATIONS
C LIT	134	COMPARATIVE LIT
DANCE	135	DANCE (DRAMA)
DRAMA	136	DRAMA
ECON	138	ECONOMICS
ENGL	141	ENGLISH-FRESHMEN
ENGL	141	ENGLISH
FAR E	143	FAR EASTERN AND RUSSIAN INST
		ASIAN LANGUAGES & LIT
ASIAN	144	ASIAN LANGUAGES & LIT
CHIN	145	CHINESE
HD UR	147	HINDI-URDU
INDIC	149	INDIC
INDN	150	INDIAN
JAPAN	151	JAPANESE
KOR	152	KOREAN
MONG	154	MONGOLIAN
SNKRT	155	SANSKRIT
SINGH	156	SINGHALESE
TAMIL	157	TAMIL
THAI	159	THAI
TIB	160	TIBETAN
TKIC	161	TURKIC
VIET	162	VIETNAMESE
		SLAVIC LANGUAGES & LIT
SLAVC	163	SLAVIC LANGUAGES & LIT
BULGR	165	BULGARIAN
CZECH	167	CZECH
HUNGR	168	HUNGARIAN
POLSH	169	POLISH
ROMN	170	ROMANIAN
RUSS	171	RUSSIAN
SER C	172	SERBO-CROATIAN
SLAV	174	SLAVIC
HUM	178	HUMANITIES
SOC S	182	SOCIAL SCIENCE
GIS	183	GENERAL & INTERDISCIPLINARY STUDIES
G ST	185	GENERAL STUDIES
GENET	186	GENETICS
G PHYS	187	GEOPHYSICS
GEOG	188	GEOGRAPHY
GEOL	191	GEOLOGICAL SCIENCES
GERM	192	GERMANIC LANGUAGES & LIT
HST	193	HISTORY (GENERAL)
HSTAA	194	HISTORY OF THE AMERICAS
HSTAM	195	ANCIENT & MEDIEVAL HISTORY
HSTAS	196	HISTORY OF ASIA
HSTEU	197	MODERN EUROPEAN HISTORY
H EC	198	HOME ECONOMICS
	199	NUTRITIONAL SCIENCE & EXPERIMENTAL FOOD
LA	200	LIBERAL ARTS
LING	203	LINGUISTICS
MATH	206	MATHEMATICS
MICRO	216	MICROBIOLOGY
MUSIC	217	MUSIC
MUSAP	218	MUSIC APPLIED
OCEAN	219	OCEANOGRAPHY
PHIL	221	PHILOSOPHY
PE M	223	PHYSICAL EDUCATION - MEN
DNC M	224	DANCE - MEN
H ED	225	HEALTH EDUCATION-MEN
R ED	227	RECREATION EDUCATION-MEN
PE W	229	PHYSICAL EDUCATION-WOMEN
DNC W	230	DANCE-WOMEN
H ED	231	HEALTH EDUCATION-WOMEN
R ED	233	RECREATION EDUCATION-WOMEN
PHYS	239	PHYSICS
POL S	244	POLITICAL SCIENCE
	245	PRE BA
	246	PRE OCEANOGRAPHY
	247	PRE DENT
	249	PRE DENT HYG
	256	PRE MAJOR
	258	PRE MED
	259	PRE OCCUP THERAPY
	260	PRE PHYS THERAPY
	261	PRE MEDICAL TECHNOLOGY
PSYCH	262	PSYCHOLOGY
ROMAN	264	ROMANCE LANGUAGES & LIT
ROM	265	ROMANCE LINGUISTICS & LIT
CATA	266	CATALAN
FREN	268	FRENCH
ITAL	270	ITALIAN
PORT	272	PORTUGUESE
PROV	274	PROVENCAL
RMN	275	ROMANIAN
SPAN	276	SPANISH
SCND	281	SCANDINAVIAN LANGUAGES & LIT
SCAND	283	SCANDINAVIAN
DAN	285	DANISH
FINN	287	FINNISH
ICEL	288	ICELANDIC
NORW	289	NORWEGIAN
SWED	291	SWEDISH
SOC	293	SOCIOLOGY
SPCH	295	SPEECH
ZOOL	297	ZOOLOGY

BUSINESS ADMINISTRATION
SCHOOL CODE: E

BA	300	BUSINESS ADMINISTRATION
ACCTG	301	ACCOUNTING
A ORG	302	ADMINISTRATIVE THEORY AND ORGANIZATIONAL BEHAVIOR
ADMIN	304	ADMINISTRATION
B CMU	306	BUSINESS COMMUNICATIONS
B ECN	307	BUSINESS ECONOMICS
BG&S	308	BUS, GOVERNMENT & SOCIETY
B POL	309	BUSINESS POLICY
FIN	316	FINANCE
I BUS	324	INTERNATIONAL BUSINESS
MKTG	326	MARKETING
OPSYS	328	OPERATIONS & SYSTEMS ANALYSIS
PERS	330	PERSONNEL & INDUSTRIAL RELATIONS
Q METH	332	QUANTITATIVE METHODS
U D	340	URBAN DEVELOPMENT
R INS	341	RISK AND INSURANCE
TRANS	344	TRANSPORTATION
BA RM	347	BUS ADMINISTRATION RESEARCH METHODS
	349	GRAD-BA

EDUCATION
COLLEGE CODE: H

EDUC	351	INDEPENDENT STUDY, RESEARCH, & FIELD STUDY (STUDENT TEACHING)
	353	ANTHROPOLOGY
	354	ART
	355	BIOLOGY
	356	BUSINESS EDUCATION
	357	CHEMISTRY
	358	EARTH SCIENCES
	359	DRAMA
	360	ECONOMICS
	361	BLACK STUDIES
	363	ENGLISH
	364	FAR EASTERN
	365	FRENCH
	366	GEOGRAPHY
	367	GEOLOGICAL SCIENCES
	368	GERMAN
	369	HEALTH EDUCATION
	370	HISTORY
	371	HOME ECONOMICS
	372	INDUSTRIAL EDUCATION
	373	JOURNALISM
	374	LATIN
	375	MATHEMATICS
	376	MUSIC
	377	PHYSICAL EDUCATION-MEN
	378	PHYSICAL EDUCATION-WOMEN
	379	PHYSICS
	380	POLITICAL SCIENCE
	382	PRE EDUCATION
	385	PSYCHOLOGY
	386	RUSSIAN
	387	SPANISH
	388	SOCIOLOGY
	389	SPEECH EDUCATION
	390	SPEECH & HEARING THERAPY
	391	NORWEGIAN
	392	SWEDISH
EDADM	393	EDUCATION ADMINISTRATION
EDC&I	394	CURRICULUM & INSTRUCTION
EDHED	395	HIGHER EDUCATION
EDHPS	396	HISTORY, PHILOSOPHY & SOCIOLOGY OF EDUCATION
EDPSY	397	EDUCATIONAL PSYCHOLOGY
EDSPE	398	SPECIAL EDUCATION
	399	NATURAL SCIENCES

ENGINEERING
COLLEGE CODE: J

AA	400	AERONAUTICS AND ASTRONAUTICS
CH E	402	CHEMICAL ENGINEERING
	403	CIVIL ENGINEERING
CIVE	404	CIVIL ENGINEERING CORE COURSES
CEEM	405	ENGINEERING MECHANICS
CEHY	406	HYDRAULIC ENGINEERING
CEST	407	STRUCTURAL ENGINEERING

CETC	408	TRANSPORTATION, CONSTRUCTION, MATERIALS ENGINEERING
CEWA	409	WATER & AIR RESOURCES
EE	410	ELECTRICAL ENGINEERING
GE	414	GENERAL ENGINEERING
HSS	416	HUMANISTIC-SOCIAL STUDIES
	418	INDUSTRIAL ENGINEERING
M E	419	MECHANICAL ENGINEERING
CER E	420	CERAMIC ENGINEERING
MTL E	421	MATERIALS ENGINEERING
MET E	422	METALLURGICAL ENGINEERING
MIN E	426	MINING ENGINEERING
NUC E	428	NUCLEAR ENGINEERING
O ENG	429	OCEAN ENGINEERING

RESERVE OFFICERS TRAINING PROGRAM

A S	442	AEROSPACE STUDIES
M SCI	444	MILITARY SCIENCE
N SCI	446	NAVAL SCIENCE

FISHERIES
COLLEGE CODE: K

FISH	452	FISHERIES
FD SC	453	FOOD SCIENCE
	454	WILDLIFE MANAGEMENT (FISHERIES)

FOREST RESOURCES
COLLEGE CODE: L

FOR R	502	FOREST RESOURCES
	503	WILDLIFE MANAGEMENT (FOREST RESOURCES)

NURSING
SCHOOL CODE: N

NURS	552	NURSING
	556	NURSE AFFILIATES

PHARMACY
COLLEGE CODE: P

PHARM	610	PHARMACY
PH CH	612	PHARMACEUTICAL CHEM
PHCOG	618	PHARMACOGNOSY
PHSCI	620	PHARMACEUTICAL SCIENCES

RESERVE OFFICERS TRAINING PROGRAM
(See section directly after the College of Engineering.)

SOCIAL WORK-(See Graduate School)

CONTINUING STUDIES

CSAA	625	CS-AERONAUTICS & ASTRONAUTICS
CSCER	626	CS-CERAMIC ENGR
CSCHE	627	CS-CHEMICAL ENGR
CSCE	628	CS-CIVIL ENGR
CSEE	629	CS-ELECTRICAL ENGR
CSENG	630	CS-ENGINEERING
CSGE	631	CS-GENERAL ENGR
CSHSS	632	CS-HUMANISTIC-SOCIAL STUDIES
CSIE	633	CS-INDUSTRIAL ENGR
CSME	634	CS-MECHANICAL ENGR
CSMTL	635	CS-MATERIALS ENGR
CSMET	636	CS-METALLURGICAL ENGR
CSMIN	637	CS-MINING ENGR
CSNE	638	CS-NUCLEAR ENGR
CSPMR	640	CS-PHYSICAL MEDICINE & REHABILITATION

GRADUATE SCHOOL*
COLLEGE CODE: R

	650	ASIAN STUDIES GROUP
	651	ART HISTORY GROUP
	652	BIOLOGY TEACHING GROUP

*If majors are the same as undergraduate majors in other colleges or schools, the same major code is used, but is identified as a major in the Graduate School by the College Code.

BMATH	653	BIOMATHEMATICS
C SCI	657	COMPUTER SCIENCE GROUP
D ART	659	DRAMA ARTS
C PHY	661	COMPARATIVE PHYSIOLOGY
	666	GRADUATE UNASSIGNED
	668	GRADUATE VISITING
LIBR	671	LIBRARIANSHIP-S
	672	NEAR EASTERN STUDIES GROUP
P PSY	673	PHYSIOLOGY-PSYCHOLOGY
QUAT	675	QUATERNARY STUDIES
RAD B	677	RADIATION BIOLOGY
RAD S	679	RADIOLOGICAL SCIENCE GROUP
	683	RUSSIAN & EAST EUROPEAN STUDIES GROUP
	690	SPECIAL INDIVIDUAL PH D PROGRAM

SCHOOL OF PUBLIC HEALTH & COMMUNITY MEDICINE
SCHOOL CODE: M

PC BS	700	BIOSTATISTICS
PC EH	702	ENVIRONMENTAL HEALTH
PC EP	704	EPIDEMIOLOGY & INTERNATIONAL HEALTH
PC HS	706	HEALTH SERVICES
PC PB	708	PATHOBIOLOGY
P MED	710	PREVENTIVE MEDICINE
PC	715	PUBLIC HEALTH

INTERSCHOOL OR INTERCOLLEGE PROGRAMS

BIOEN	745	BIOENGINEERING (Engineering & Medicine)
Q SCI	750	QUANTITATIVE SCIENCE (Fisheries & Forest Resources)
U CONJ	757	UNIVERSITY CONJOINT
WLF S	760	WILDLIFE SCIENCES (Fisheries & Forest Resources)

PUBLIC AFFAIRS
SCHOOL CODE: Q

P AFR	770	SCHOOL OF PUBLIC AFFAIRS
PB AD	773	PUBLIC ADMINISTRATION
PB PL	774	PUBLIC POLICY

SOCIAL WORK
SCHOOL CODE: T

SOC W	782	SCHOOL OF SOCIAL WORK

DENTISTRY
SCHOOL CODE: U

D HYG	800	DENTAL HYGIENE
D MAT	802	DENTAL MATERIALS
COM D	804	COMMUNITY DENTISTRY
DENT	805	DENTISTRY
DT CJ	807	DENTISTRY-CONJOINT
ENDO	808	ENDODONTICS
ODTP	812	ORAL DIAGNOSIS & TREATMENT PLANNING
ORAL B	816	ORAL BIOLOGY
O S	818	ORAL SURGERY
ORTHO	812	ORTHODONTICS
PEDO	824	PEDODONTICS
PERIO	826	PERIODONTICS
PROS	832	PROSTHODONTICS
RES D	835	RESTORATIVE DENTISTRY

LAW
SCHOOL CODE: X

LAW	852	LAW

MEDICINE
SCHOOL CODE: Y

ANEST	906	ANESTHESIOLOGY
HUBIO	907	HUMAN BIOLOGY
BIOC	908	BIOCHEMISTRY
B STR	909	BIOLOGICAL STRUCTURE
BI HS	910	BIOMEDICAL HISTORY
CONJ	911	CONJOINT
EAM	912	EXPERIMENTAL ANIMAL MED
MED P	913	MEDICAL PRACTICE
MED T	914	MEDICAL TECHNOLOGY
MED	915	MEDICINE
MICRO	916	MICROBIOLOGY
NR	917	NEUROLOGICAL SURGERY
OB GY	919	OBSTETRICS & GYNECOLOGY
O T	920	OCCUPATIONAL THERAPY
OPHTH	921	OPHTHALMOLOGY
ORTHP	922	ORTHOPEDICS
OTOL	923	OTOLARYNGOLOGY
PATH	924	PATHOLOGY
PEDS	925	PEDIATRICS
PHCOL	926	PHARMACOLOGY
PM&R	928	REHABILITATION MEDICINE
P T	930	PHYSICAL THERAPY
P BIO	932	PHYSIOLOGY AND BIOPHYSICS
	935	PROSTHETICS & ORTHOTICS
PSYC	936	PSYCHIATRY
RADGY	938	RADIOLOGY
SURG	941	SURGERY
UROL	946	UROLOGY
LAB M	948	LABORATORY MEDICINE
	949	FAMILY PRACTICE

BUSINESS EDUCATION

SEC S	990	SECRETARIAL STUDIES

INDEX

	PAGE NUMBER
ACCOUNTING	42
ADMIN THRY & ORGNZATNL BEHVR	42
AERONAUTICS & ASTRONAUTICS	48
AEROSPACE STUDIES	64
AKKADIAN	
ANCIENT & MEDIEVAL HISTORY	22
ANESTHESIOLOGY	57
ANTHROPOLOGY	4
ARABIC	12
ARCHAEOLOGY	6
ARCHITECTURE	2
ART	6
ART HISTORY	8
ASIAN LANGUAGES & LIT	16
ASTRONOMY	8
ATMOSPHERIC SCIENCES	8
BIOCHEMISTRY	58
BIOENGINEERING	57
BIOMATHEMATICS	55
BIOSTATISTICS	63
BIOLOGICAL STRUCTURE	57
BIOLOGY	8
BIOMEDICAL HISTORY	57
BOTANY	10
BUILDING CONSTRUCTION	4
BULGARIAN	18
BUSINESS ADMINISTRATION	40
BUSINESS COMMUNICATIONS	42
BUSINESS ECONOMICS	42
BUSINESS, GOVERNMENT, & SOCIETY	42
BUSINESS POLICY	42
BUSINESS ADMINISTRATION RESEARCH METHODS	44
CATALAN	38
CERAMIC ENGINEERING	54
CHEMICAL ENGINEERING	49
CHEMISTRY	10
CHINESE	16
CIVIL ENGINEERING CORE COURSES	49
CLASSICAL ARCHAEOLOGY	12
CLASSICAL LINGUISTICS	12
CLASSICS	10
COMMUNICATIONS	12
COMMUNITY DENTISTRY	44
COMPARATIVE LITERATURE	12
COMPARATIVE PHYSIOLOGY	56
COMPUTER SCIENCE	55
CONJOINT (MED)	57
UNIVERSITY CONJOINT	57
CURRICULUM & INSTRUCTION	46
CZECH	18
DANCE	12
DANCE-MEN	32
DANCE-WOMEN	34
DANISH	38
DENTAL HYGIENE	44
DENTISTRY-CONJOINT	
DENTISTRY	44
DRAMA	12
DRAMA ARTS	55
ECONOMICS	14
EDUCATION INDEPENDENT STUDY, RESEARCH & FLD STUDY	46
EDUCATION ADMINISTRATION	46
EDUCATIONAL PSYCHOLOGY	48
ELECTRICAL ENGINEERING	50
ENDODONTICS	44
ENGINEERING MECHANICS	50
ENGLISH	14
ENVIRONMENTAL HEALTH	63
EPIDEMIOLOGY & INTERNATIONAL HEALTH	63
EXPERIMENTAL ANIMAL MED	58
FAR EASTERN	16
FINANCE	42
FISHERIES	54
FOOD SCIENCE	55
FOREST RESOURCES	55
FRENCH	38
GENERAL ENGINEERING	51
GENERAL & INTERDISCIPLINARY STUDIES	18
GENERAL STUDIES	20
GENETICS	20
GEOGRAPHY	20
GEOLOGICAL SCIENCES	20
GEOPHYSICS	20
GERMANICS	20
GREEK	10
HEALTH EDUCATION-MEN	32
HEALTH EDUCATION-WOMEN	34
HEALTH SERVICES	64
HEBREW	12
HIGHER EDUCATION	48
HINDI URDU	16
HISTORY	22
HISTORY OF THE AMERICAS	22
HISTORY OF ASIA	22
HST, PHILOSOPHY, & SOC OF EDUC	48
HOME ECONOMICS	22
HUMAN BIOLOGY	58
HUMANISTIC-SOCIAL STUDIES	52
HUMANITIES	18
HYDRAULIC ENGINEERING	49
ICELANDIC	
INDEPENDENT STUDY, RESEARCH, & FIELD STUDY (STUDENT TEACHING)	46
INDIC	
INTERNATIONAL BUSINESS	42
ITALIAN	38
JAPANESE	18
KOREAN	18
LABORATORY MEDICINE	61
LANDSCAPE ARCHITECTURE	4
LATIN	12
LIBRARIANSHIP	56
LINGUISTICS	24
MARKETING	44
MATERIALS ENGINEERING	53
MATHEMATICS	24
MECHANICAL ENGINEERING	52
MEDICAL PRACTICE	58
MEDICINE	58
METALLURGICAL ENGINEERING	53
MICROBIOLOGY	59
MILITARY SCIENCE	65
MINING ENGINEERING	54
MODERN EUROPEAN HISTORY	22
MONGOLIAN	18
MUSIC-APPLIED	26
MUSIC	26
NAVAL SCIENCE	65
NEAR EASTERN LANGUAGES & LITERATURE	12
NEUROLOGICAL SURGERY	59
NORWEGIAN	38
NUCLEAR ENGINEERING	54
NURSING	61
OBSTETRICS & GYNECOLOGY	60
OCEAN ENGINEERING	54
OCEANOGRAPHY	30
OPERATIONS & SYSTEMS ANALYSIS	44
OPHTHALMOLOGY	60
ORAL BIOLOGY	44
ORAL DIAG & TREATMENT PLANNING	44
ORAL SURGERY	46
ORTHODONTICS	46
ORTHOPEDICS	60
OTOLARYNGOLOGY	60
PATHOBIOLOGY	64
PATHOLOGY	59
PEDIATRICS	59
PEDODONTICS	46
PERIODONTICS	46
PERSIAN	12
PERSONNEL & INDUSTRIAL REL	44
PHARMACY	63
PHARMACEUTICAL CHEMISTRY	64
PHARMACOGNOSY	64
PHARMACOLOGY	60
PHILOSOPHY	30
PHYSICAL ANTHROPOLOGY	6
PHYSICAL EDUCATION-MEN	30
PHYSICAL EDUCATION-WOMEN	32
PHYSICAL MEDICINE & REHABILITATION	60
PHYSICS	34
PHYSIOLOGY & BIOPHYSICS	61
PHYSIOLOGY PSYCHOLOGY	56
POLISH	18
POLITICAL SCIENCE	34
PORTUGUESE	38
PREVENTIVE MEDICINE	64
PROSTHODONTICS	46
PSYCHIATRY	61
PSYCHOLOGY	36
PUBLIC ADMINISTRATION	64
PUBLIC HEALTH	64
PUBLIC POLICY	64
QUANTITATIVE METHODS	44
QUANTITATIVE SCIENCE	57
QUATERNARY STUDIES	56
RADIOLOGICAL SCIENCE	57
RADIOLOGY	62
RECREATION EDUCATION-MEN	32
RECREATION EDUCATION-WOMEN	34
REHABILITATION MEDICINE	60
RESTORATIVE DENTISTRY	46
RISK AND INSURANCE	44
ROMANCE LANGUAGES & LIT	36
ROMANCE LINGUISTICS & LIT	36
RUSSIAN	18
SANSKRIT	18
SCANDINAVIAN	38
SCANDINAVIAN LANGUAGES & LIT	38
SECRETARIAL STUDIES	65
SERBO-CROATIAN	18
SLAVIC	18
SLAVIC LANGUAGES & LIT	18
SOCIAL SCIENCE	
SOCIAL WORK	65
SOCIOLOGY	38
SPANISH	38
SPECIAL EDUCATION	47
SPEECH	40
STUDY ABROAD	65
STRUCTURAL ENGINEERING	49
SURGERY	62
SWEDISH	38
TAMIL	18
THAI	18
TIBETAN	18
TRANS, CONSTR, & MATERIALS ENGR	49
TRANSPORTATION	44
TURKIC	18
TURKISH	12
UGARITIC	12
URBAN DEVELOPMENT	44
URBAN PLANNING	4
UROLOGY	62
WATER & AIR RESOURCES	50
WILDLIFE SCIENCES	57
ZOOLOGY	40