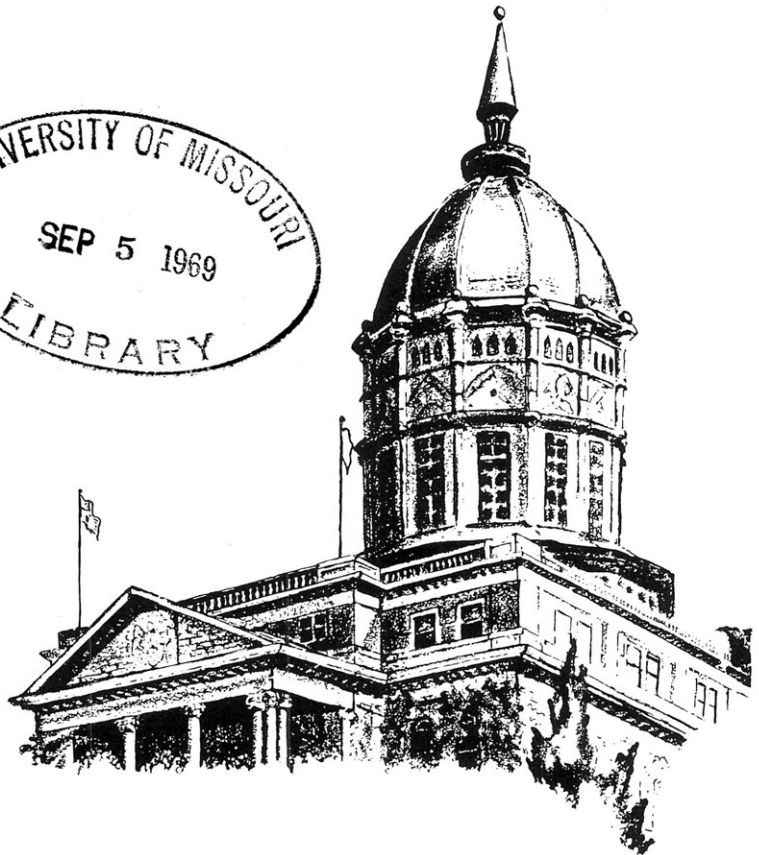


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1969/70  
Fall  
Rev.

University of Missouri - Columbia

# Schedule of Courses Fall Semester 1969-70

REVISED



## Important Notes:

1. The Schedule of Final Examinations for the first semester 1969 is printed on the last pages of this publication.
2. The symbol ‡ is used in this publication to designate the courses or sections being taught in rooms *not* accessible to students confined to wheelchairs.
3. Sections of courses closed to registration are indicated as follows:  
1 Composition (3) 4221-21-7:40 MWF ..... A&S 1
4. Courses which have been cancelled (will not be taught) are indicated as follows:  
~~410 Seminar (3) 5639 arr ..... arr~~

UNIVERSITY CALENDAR FOR 1969-70  
(For the Divisions at Columbia)

1969

*First Semester*

September 14—Sunday, New Student Orientation  
September 15—Monday, New Student Orientation  
September 16—Tuesday, Registration, 8-12 a.m., 1-5 p.m.  
September 17—Wednesday, Registration, 8-12 a.m., 1-5 p.m.  
September 18—Thursday, Classwork begins, 7:40 a.m.  
  
November 26—Wednesday, Thanksgiving Vacation begins, 12:30 p.m.  
December 1—Monday, Classwork resumed, 7:40 a.m.  
  
December 20—Saturday, Christmas Vacation begins, 12:30 p.m.

1970

January 5—Monday, Classwork resumed, 7:40 a.m.  
January 17—Saturday, Classwork First Semester ends, 12:30 p.m.  
January 19—Monday, Examinations begin  
January 26—Monday, First Semester closes, 5:30 p.m.

*Second Semester*

January 29—Thursday, Registration and New Student Orientation, 8-12 a.m., 1-5 p.m.  
January 30—Friday, Registration, 8-12 a.m., 1-5 p.m.  
February 2—Monday, Classwork begins, 7:40 a.m.  
  
March 28—Saturday, Spring Recess begins, 12:30 p.m.  
April 6—Monday, Classwork resumed, 7:40 a.m.  
  
May 23—Saturday, Classwork Second Semester ends, 12:30 p.m.  
May 25—Monday, Final Examinations begin  
  
June 1—Monday, Second Semester closes, 5:30 p.m.  
June 2—Tuesday, Annual Commencement

*Summer Session*

June 15—Monday, Registration and Orientation, 8-12 a.m., 1-5 p.m.  
June 16—Tuesday, Classwork begins, 7:40 a.m.  
July 4—Saturday, Independence Day, Holiday  
August 7—Friday, Summer Session closes, 5:00 p.m.  
Summer Commencement evening

# SCHEDULE OF COURSES

1. **Credit.** In general, the number of hours for each course is given in parentheses following the name of the course, thus (3). In case the credit is variable, to be fixed in consultation with the teacher, that fact is indicated by a dagger (†) following the course title.

2. **Course numbers.** Courses offered primarily for freshmen and sophomores are numbered 1-99 and courses 1-24 are regularly open to freshmen. Courses primarily for upperclassmen are numbered 100-199. Courses offered for both undergraduates and graduates are numbered 200-399. (Students may not receive graduate credit for courses 200-299 offered in their departments of specialization; no restriction is placed on graduate credit for courses 300-399.) Courses offered for graduate credit only are numbered 400-499.

3. The symbol ‡ is used in this publication to designate the courses or sections being taught in rooms *not* accessible to students confined to wheelchairs.

4. **Buildings and Rooms** are indicated by abbreviations as follows:

Agr	Agriculture Building
A&S	Arts and Science Building
AE Bldg	Agricultural Engineering Building
AE Lab	Agricultural Engineering Laboratory
Bapt Bldg	Baptist Building
BPA	Business and Public Administration
Brewer	Brewer Field House
Crowder	Crowder Hall
Chem	Chemistry Building
Conn	Connaway Hall
Curtis	Curtis Hall
Eck	Eckles Hall
Educ	Education Building
EE	Electrical Engineering
Eng	Engineering Building
Fine Arts	Fine Arts Building
Flor Gnhs	Floral Greenhouse
Geol	Geology Building
Gwynn	Gwynn Hall
Hill	A. Ross Hill Hall
Hosp	Hospital
IE	Industrial Education
Jesse	Jesse Hall
J Add	Journalism Addition
Lef	Lefevre Hall
Lib	Library Building
Lowry	Lowry
LSC	Livestock Center
Math	Mathematical Science Building
M Aud	Medical Sciences Auditorium
McAl	McAlester Hall
MMMHC	Mid-Missouri Mental Health Center
M Pool	Men's Swimming Pool
MSB	Medical Sciences Building
Mum	Mumford Hall
Neff	Jay H. Neff Hall
N Arm	Naval ROTC Armory
Newman	Newman Center
Obser	Observatory
Park	Parker
PE Grad Cent	709 Missouri
Physics	Physics Building
Poul	Poultry
Roth	Rothwell Gymnasium
Schw	Schweitzer Hall
Schl	Schlundt Hall
Schl Ann	Schlundt Annex
Soc	Sociology Building

Stan	Stanley Hall
Steph	E. Sydney Stephens Hall (Wildlife Conservation)
Stew	Stewart Hall
S Health	Student Health Center
Swal	Swallow Hall
Swit	Switzler Hall
Tate	Lee H. Tate Hall
Tucker	Tucker Hall
Vet Cl	Veterinary Clinic
Vet Sci	Veterinary Science Building
W Wms	Walter Williams Hall
Wat	Waters Hall
W Gym	Women's Gymnasium

In addition to the buildings listed above, several classes are assigned to temporary buildings. The temporary buildings are designated by the Letter T and are numbered.

These buildings are located as follows:

- T-6, T-11 inclusive, on the East Campus
- T-12, West of Livestock Pavilion
- T-14, College and Porter Streets
- T-20 & 21, South of Crowder Hall

## FEES

All statements as to fees contained in this schedule are by way of announcement only for the semester covered by this schedule, and are not to be regarded as offers to contract on the basis of those statements, inasmuch as the University of Missouri expressly reserves the right to change any and all fees and other charges at any time, without any notice being given in advance of such a change.

For the purpose of all rules regarding enrollment fees, courses taken as a hearer and courses taken for reduced credit shall be counted at their normal credit value as established by the department in computing the amount of fees to be paid. Students enrolling in zero credit courses shall be required to pay fees according to the equivalent credit of the course.

For any sessions other than those specified or for any fee which cannot be calculated on a per credit hour basis, the session fee or per credit hour fee shall be prorated. When less than one credit hour is offered during an intersession, the per credit hour fee shall be reduced to the appropriate fraction.

## General Provisions

**TIME OF PAYMENT OF FEES:** All fees at the University of Missouri - Columbia must be paid at the time of registration as a condition of admission to classes. Students who pre-register must pay fees by the announced deadline, or the advance registration will be cancelled and the student will be required to register again and pay fees during the regular registration period as indicated on the University calendar for the Columbia campus. Registration is not complete until all fees are paid.

**PERSONAL CHECKS:** Personal checks in payment of fees or other obligations to the University will be accepted only when the amount of the check does not exceed the amount due from the student. A student who presents a check to the University in payment of student fees, which for any reason is not honored by the bank upon which it is drawn, will be automatically suspended from the University and will be reinstated only upon payment of the amount of the check and a reinstatement fee of \$5.00.

**REFUND OF FEES:** Students leaving school or dropping courses for which they have paid fees, will, subject to certain exceptions, receive, upon written request to the Director of Cashiering, a refund of fees paid in accordance with the following schedule:

<b>Time of Withdrawal</b>	<b>Amount of Fee to be Refunded</b>
<i>18-Week Semester</i>	
Before the day classwork begins . . . . .	Full Refund (Less \$10.00 for the cost of handling registration)
Within two calendar weeks from day classwork begins . . . . .	70% Refund
After two calendar weeks and up to and including six calendar weeks . . . . .	50% Refund
After six calendar weeks . . . . .	No Refund

Deductions may be made from the above refund for any financial obligation due the University of Missouri - Columbia.

A student who pre-registers and pays the regularly established fees but later reduces his enrollment during the period established for free petitioning (with the result that fees are reduced) shall be entitled to a full refund of the difference in fees.

#### **Incidental Fee**

All students enrolled at the University of Missouri for 9 or more credit hours are required to pay an Incidental Fee of \$165.00 for one semester of eighteen weeks. For partial enrollments and for an intersession, the Incidental Fee shall be calculated at the rate of \$20.00 per credit hour or fraction thereof.

Candidates for an advanced degree who have completed in a previous semester or term all requirements but the final examination and the submission to the graduate faculty of a thesis (if required), and who are not regularly enrolled in the Graduate School, must enroll in the Graduate School before the examination may be given or the thesis read. Such students must enroll for "Examination" for no credit and pay a fee of \$20.00.

#### **Student Activities Fee**

Each student registered for resident work on the Columbia Campus for 10 or more hours is required to pay a Student Activities Fee of \$20.00 for one semester of eighteen weeks. For partial enrollments and for an intersession, the Student Activities Fee shall be calculated at the rate of \$2.00 per credit hour or fraction thereof.

No additional Student Activities Fee shall be charged if the student is enrolled simultaneously in a session or semester and in a special intersession.

No Student Activities Fee shall be charged during the period beginning with the close of regular summer session and ending with the beginning of the fall registration.

No Student Activities Fee shall be charged if the student is enrolled for courses which are offered off-campus or if the student is enrolled in evening courses only.

#### **Supplementary Fee for School of Medicine**

Students registered in the School of Medicine shall pay a Supplementary Medical School fee of \$75.00 per semester.

#### **Supplementary Fee For School of Veterinary Medicine**

Students who are enrolled in the School of Veterinary Medicine and who are registered for 10 or more credit hours of the

professional curriculum shall pay a fee of \$32.50 for one semester of 18 weeks.

Students who are enrolled in the School of Veterinary Medicine and who are registered for other than 18 weeks, or who are registered for less than 10 credit hours during a regular semester of the professional curriculum shall pay a fee of \$3.25 per credit hour. This charge does not apply to courses at the graduate level.

#### **Supplementary Fee for Field Instruction in the School of Social and Community Services**

Students enrolled in the following Social Work courses will pay Field Work Practice fees each semester as follows:

390—Field Instruction I—	\$25.00
391—Field Instruction II—	\$25.00
491—Field Instruction III—	\$40.00

#### **Non-Resident Tuition**

Non-resident undergraduate students are charged a non-resident fee as follows:

##### **Regular Semester (18 weeks)**

<i>Number of Hours Credit</i>	<i>Fee</i>
10 or more hours . . . . .	\$250.00
9 hours . . . . .	200.00
8 hours . . . . .	150.00
7 hours . . . . .	75.00
1-6 hours inclusive . . . . .	None

Tuition is free to a non-resident student who has completed the requirements for a bachelor's degree at any college or university approved by this University and who is registered in the Graduate School of this University and in no other division; or is a full-time academic or administrative staff member of this University, or is the unmarried minor child or spouse of such staff member. In some cases non-residents are exempt from tuition or tuition is at a reduced amount, as provided in the detailed *Tuition and Residence Rules*.

If there is any question about a student's obligation to pay the non-resident fee under the rules of the Curators as stated in the General Catalog or if he desires information, he should write the Cashier of the University of Missouri - Columbia previous to registration.

#### **Late Registration Fee**

Any student registering after the close of the regular registration period shall pay a late registration fee of \$25.00 in addition to all other fees. This rule shall apply to all except hearers; students enrolled for summer session, intersession, and off-campus courses; and those enrolling for "Examination only."

#### **Military Deposit**

Military equipment, including a uniform, is furnished to each student taking a course in Military. A deposit of \$10.00 is required for students enrolled in the basic courses. The deposit will be returned to the student upon the return of the uniform and equipment in satisfactory condition. Students enrolled in the Army and Air Force ROTC basic courses who fail to complete the first year of enrollment will have withheld from their deposit an amount equal to 50 per cent of the Army Quartermaster Corps and Air Force clothing sales price of shoes (approximately \$4.00) which have been issued to the students. Students enrolled in advanced courses are required to sign an agreement to reimburse the University of Missouri - Columbia for any loss or damage. Students enrolled in basic courses are required to sign an agreement to reimburse UMC for any loss or damage in excess of their deposit.

## Music Fees

In addition to the Incidental Fee there is a charge of \$30.00 per semester of eighteen weeks for each subject in applied music to cover private instruction of two half-hours per week; one half-hour, when approved, \$18.00.

## Fee for Change in Course

A fee of \$5.00 must be paid for one or more petitions for change in course presented at any one time.

## Fee for Transferring to Another Division

The fee for transferring from one division to another shall be \$5.00 and shall become effective the day class work begins. In such cases there shall be no additional fee for adding or dropping courses.

## Reinstatement Fee

A student presenting a check to the University of Missouri - Columbia in payment of student fees, which is returned unpaid for any reason, shall be automatically suspended from the University of Missouri - Columbia and shall be required to pay a \$5.00 reinstatement fee in addition to the regular fees.

A student whose enrollment is terminated for any reason and who later requests readmission within the same semester or term shall be required to pay a \$5.00 reinstatement fee in addition to regular fees.

## Laboratory Breakages

Breakage or loss of Laboratory equipment due to personal negligence on the part of the student shall be assessed against the student when the actual value of the supplies exceeds \$1.00. The amount of this charge shall be determined by the department chairman.

## Fee for Diploma and Certificate

A diploma fee of \$5.00 must be paid for each degree conferred by the University of Missouri - Columbia and a fee of \$2.00 for each certificate, except for the certificate for the completion of the two-year course in Agriculture for which the fee is \$1.00. Those granted Ph.D. or Ed.D. degrees are furnished hoods, the fee for which is \$20.00

## Fee for Thesis or Dissertation

The following fees are charged in connection with the submission of a thesis:

<b>Master's Degree</b>	<b>Doctor's Degree</b>
\$2.00 Thesis Binding Fee	\$30.00 Thesis Binding and
\$3.00 Microfilming Fee	Microfilming Fee

## Transcript Fee

A fee of \$1.00 is charged for each official transcript of credits. A fee of 50 cents each is charged for all photostatic copies of credits.

## Motor Vehicle Registration Fee

Students who are authorized to possess or operate automobiles or other motor vehicles, while attending the University of Missouri - Columbia, are required to register such vehicles with the Office of Traffic Safety and Security within 48 hours of arrival in Columbia.

The registration certificate must be permanently attached before the motor vehicle registration is complete.

Motor vehicle registration fees are payable at the time other

student fees are paid. Payments of motor vehicle registration fees do not constitute authorization for registration and operation of a motor vehicle inasmuch as such registration is subject to subsequent approval by the Office of Traffic Safety and Security. In the event that registration is not approved in those cases where fees have been paid previously, the fees will be refunded.

Please consult a current copy of the TRAFFIC REGULATIONS, which will be available at the office of Traffic Safety and Security.

## STUDENT HEALTH SERVICE

A STUDENT'S HEALTH has an important relationship to his ability to profit from and progress in his total educational endeavor. If a student is ill, incapacitated by accident, or in generally poor health, he will be unable to study, attend class, and learn as effectively as he otherwise would. Consequently, the University of Missouri - Columbia offers a two part health program consisting of (1) a Student Health Service and (2) a supplementary sickness and accident insurance policy.

## Medical Examination

A complete medical examination, performed by a licensed physician, is required of all new students, full-time and part-time, prior to enrollment. This requirement includes a Report of Medical History and a Report of Medical Examination. No exemption is permitted. Any delay in accomplishing this may result in a delay in enrollment or, in certain instances, suspension or required withdrawal from the University of Missouri - Columbia. In addition, a smallpox vaccination, tuberculin test, and a urine test are required. It is advisable to have these done at the time of your medical examination. If this is not feasible, they will be done by the Student Health Service during registration period.

The Report of Medical History and Medical Examination form may be obtained from the Director of Admissions.

*Facilities* of the Student Health Service include the Student Health Center, west of Francis Quadrangle, and adjacent to it, Noyes Hospital on South Sixth Street. The professional staff consists of a full-time medical staff, consulting specialists, and clinical psychologists.

*Clinic Hours* are Monday through Friday, 9:00 a.m. to noon, and 1:00 to 5:00 p.m.; Saturday 9:00 a.m. to noon.

## Emergencies

Physicians are available for emergencies at all hours. In case of emergency, STUDENT may report to the Student Health Center at any time. A registered nurse is always in attendance.

## Services Rendered

All students in residence at the University of Missouri - Columbia are entitled to Student Health Service care at no cost. This medical service will be provided *only at the Student Health Center*, located between the Francis Quadrangle and South Sixth Street, and consists of outpatient medical care, including the Mental Health Clinic; infirmary care (including consultative services in the infirmary); and the usual ancillary services, such as laboratory, X-ray, physical therapy, and pharmacy. Infirmary care, for full-time or part-time students, is limited to 30 days per semester, 15 days per summer session, and 7 days per intersession. Medical care, both outpatient and inpatient, is provided at the Student Health Center for the usual and ordinary illness and accident. The services provided are in accordance with established UMC regulations.

## Laboratory, X-Ray, Physical Therapy and Pharmacy

The extent of services rendered in these areas are within the limits prescribed by the Director of Student Health.

## Immunizations Offered

Several immunizations are offered and will be administered without charge. These include poliomyelitis, influenza, typhoid, and tetanus toxoid. It is strongly advised that tetanus toxoid inoculations be taken by veterinary, forestry, and geology students, as well as by students who have any allergies such as asthma, hay fever, or hives. Certain other immunizations are given to students by reason of special risks involved in their course of study.

## Services Not Rendered

In circumstances where hospitalization or the services of specialist care is required, but not provided at the Student Health Center, such hospitalization and medical care rendered will be the responsibility of the student. However, the Student Health Service will assist the student in arranging for these services if so requested by the student.

The following are examples of services *not* rendered at or by the Student Health Center:

1. Medical Service requiring the need for hospital care and specialist care beyond that care rendered by the Student Health Center outpatient and inpatient infirmary service.
2. Major surgery—both emergency and elective.
3. Major fractures and other types of trauma.
4. Any surgical procedure requiring a general anesthetic.
5. Refraction of eyes or fitting glasses.
6. Dental service.
7. Obstetrical care or complications of pregnancy.
8. Care of chronically ill or disabled students. Supportive treatment will be provided within the resources of the Student Health Service. The student will be assisted and advised as to treatment available elsewhere.
9. House calls. Student Health Service physicians do not make calls to students' rooms. A student who wishes to remain in his room during an illness must employ a private physician at his own expense. However, students who are ill are not permitted to remain in UMC residence halls.

## Supplemental Sickness and Accident Insurance Plan

This plan, sponsored by the University of Missouri - Columbia, is obtainable at an extremely low cost and will for the most part cover the student's needs for hospitalization, surgery, and consultative services in instances where these are not provided by the Student Health Service. It includes medical and surgical treatment, including accidents, for students while at home over weekends, holidays, and during the summer vacation period. This insurance can be purchased to cover spouse and dependents at an extra cost. Details concerning this plan are available at the Cashier's Office or the Student Health Center. A company representative is present during the registration period. It is strongly recommended that students purchase this hospital insurance if needed.

## Use of Private Physician

A student may make arrangements for medical care with a private physician at his own expense.

At the request of a private physician and with the approval of the Director of Student Health, a student may receive care in the Student Health Service infirmary at no cost other than the private physician's fee.

## Mental Health Clinic

Located on the third floor of the Student Health Center, this clinic provides psychological, psychiatric and related services. These services are offered in conjunction with the Testing & Counseling Service and are designed to provide treatment and counseling for the various problems encountered by students in college life. Appointments may be made directly with this clinic by the student himself, or through either the medical staff or the Testing & Counseling Service.

*Detailed information* concerning the rules and regulations of the Student Health Service may be found in the University of Missouri - Columbia "M" Book (Manual of Information).

## PARTIAL CREDIT DATES FOR FALL SEMESTER 1969-1970

Attention is invited to the following partial credit dates, rules and regulations concerning petitions, grades, credits and partial credit. The partial credit rule is now generally enforced and, until changed, will be enforced in this manner:

1. If the student drops a course after the proper dates set for partial credit, but the student remains enrolled in some other course, he should receive the grade of Exc., *not partial credit*, if making a passing grade (*D* or better)<sup>1</sup> or the grade of *F* if work is not of satisfactory quality. In some cases exceptions are allowed on recommendations of the Dean.

2. If the student drops a course after the proper date set for partial credit as a part of his withdrawal from the University and no longer remains enrolled as a student in any course, he may be given partial credit in the course in accordance with the regulations covering this procedure. No undergraduate partial credit is awarded in any course offered by the College of Arts and Science, School of Business and Public Administration, and College of Engineering. The School of Law does not award partial credit.

### October 29, 1969—Close of Day—

#### Indicates close of the six-week period.

Courses carried beyond the six-week date will appear on the student's official record card. When carried after this date a grade must appear. If work in a course is unworthy of recognition the grade of *F* shall be reported, provided, however, that he shall be reported excused if his membership in the course shall have existed for less than six weeks in a semester<sup>2</sup> or less than three weeks in a summer session, or if he is forced to withdraw from the University for the purpose of entering the armed forces of the United States. (Amended Section 7 of Article XI of the University By-Laws, October, 1965).

### November 12, 1969—Close of Day—

#### Indicates close of mid-term period.

Partial credit may be reported for a student whose work is worthy of *C* or above<sup>1</sup> at the time of withdrawal if he has been a member of the class through November 12, 1969, close of day (one-half of the term). Credit may be reported in one-half semester hour units but no credit shall be reported for less than one-half of the number of hours' credit announced for the course.

### December 5, 1969—12 o'clock noon—

#### Indicates close of the two-thirds period.

If the student has been a member of the class through December 5, 1969, 12 o'clock noon, he may be reported for two-thirds credit if making *C* or above.<sup>1</sup>

### December 15, 1969—12 o'clock noon—

#### Indicates close of the three-fourths period.

Three-fourths partial credit may be reported for a student whose work is worthy of at least a grade of *C*<sup>1</sup> if he is a member of the class through December 15, 1969, 12 o'clock noon.

If a student has withdrawn for the purpose of entering the armed forces of the United States the above mentioned rule (three-fourths credit) shall not operate to reduce the credit in the course, provided the student has been officially a member of the course as long as three-fourths of the term or semester, and provided that he has a grade of *C* or higher<sup>1</sup> at the time of withdrawal.

<sup>1</sup> In the case of graduate students, this means work of at least *B* quality. Article XI, Sec. 5, University By-Laws (October 1965).

<sup>2</sup> Students may receive excused grades in 400 level courses dropped during first eight weeks of a semester. Article XI, Sec. 7, University By-Laws (October 1965).







Course No.	Title	Rack No.	Sect.	Lect.	Room	Instructor
		633	13	10:40 TTh +12:40 Th	EE Aud Swit 103	Wilson
		634	14	10:40 TTh + 1:40 Th	EE Aud Swit 103	Wilson
		635	15	10:40 TTh + 3:40 Th	EE Aud Swit 103	Wilson
		636	16	10:40 TTh + 8:40 F	EE Aud Lef 106	Wilson
		637	17	10:40 TTh +11:40 F	EE Aud Swit 103	Wilson
		638†	18	10:40 TTh +12:40 F	EE Aud McA13	Wilson
		639†	19	10:40 TTh + 1:40 F	EE Aud Eng 249	Wilson
		640†	20	10:40 TTh + 2:40 F	EE Aud A&S 201	Wilson
53	Perspectives in Anthropology (3)	641	21	(See General Honors Section, Page 44)	(See General Honors Section, Page 44)	
		644†	1			
143	Museum Methods I (2-3)	647		arr	arr	Redfield
144	Museum Methods II (3)	650		arr	arr	
150	Introduction to Physical Anthropology (3)	653		8:40 MWF	Swit 103	Gavan
151	Introduction to Laboratory Methods in Physical Anthropology (2)	656†		..... + 2:40-4:30 TTh	Swal 108	Hutchinson
152	Introduction to Archaeology (3)	659†		1:40 MWF	Swit 311	Diehl
153	Introduction to Cultural Anthropology (3)	662†		9:40 MWF	Swit 303	Krause
154	Introduction to Anthropological Linguistics (3)	665†		10:15-11:30 TTh	Swit 303	Loflin
185	Undergraduate Research (2-8)	668		arr	arr	
198	Honors in Anthropology (3)	671		arr	arr	
				+arr	arr	
199	Honors in Anthropology (3)	674		arr	arr	
				+arr	arr	
240	Ancient American Civilization (3)	677†		3:40 MWF	Swit 303	Diehl
326	Advanced Cultural Anthropology (3)	680†		8:40 MWF	Swit 303	Wilson
329	Peoples of Asia (3)	683†		8:40 MWF	Swit 311	Spier
335	North American Indian Culture (3)	686†		1:40 MWF	Swit 303	Wood
346	Language and Culture (3)	689		10:15-11:30 TTh	Eng 221	Radhakrishnan
351	Special Readings in Anthropology (1)	692		arr	arr	
360	Peoples of South East Asia (3)	695†		12:40 MWF	Swit 311	Hamilton
362	Cultural Change (3)	698†		11:40 MWF	Swit 303	Krause
368	Old World Prehistory (3)	701†		2:40 MWF	Swit 311	Rowlett
371	Survey of Linguistics I (3)			(See Romance Languages 371)		
400	Problems (1)	704		arr	arr	
404	Introduction to Graduate Studies (3)	707†		2:40-4:30 Th	Swit 311	Hamilton
420	Independent Readings in Preparation for the Comprehensive Examination for the Ph.D. (1-8)	710		arr +arr	arr arr	
436	Seminar in Anthropological Methods (3)	713		arr +arr	arr arr	Robbins
437	Seminar in Ethnohistory (3)	716†		arr +arr	arr Swal 207	Chapman
442	Field Problems in Archaeology (2-8)	719		arr	arr	
443	Seminar in Theory and Method in Archaeology (3)	722		3:40-5:20 T	Swit 125	Rowlett
463	Seminar in Comparative Social Organization (3)	725		arr +arr	arr arr	Robbins
465	Seminar in Ethnological Theory (3)	728		11:40-1:30 T	Swit 125	Ahmad
490	Research (†)	731		arr	arr	
492	Structure of an Exotic Language (3-9)	734		arr +arr	arr arr	Radhakrishnan

Art

3	Appreciation of Art (2)	741	1	10:40 TTh	Lib Aud	Berneche
		742	2	12:40 TTh	Lib Aud	Cameron
		743	3	2:40 TTh	Lib Aud	

GROUP EXAMINATION Section 2 only (7:30-8:30 p.m.) November 6. Each examination is in lieu of a regularly scheduled class.

ART EDUCATION

E118	Art Activities in the Elementary School (2) (Same as Education E118)	2121†	1	7:40-9:30 MW	Fine Arts A223	Garthly
		2122†	2	7:40-9:30 TTh	Fine Arts A223	Wise
		2123†	3	9:40-11:30 MW	Fine Arts A223	Garthly
		2124†	4	9:40-11:30 TTh	Fine Arts A223	Garthly
		2125†	5	11:40-1:30 MW	Fine Arts A223	List
		2126†	6	11:40-1:30 TTh	Fine Arts A223	Garthly
		2127†	7	2:40-4:30 MW	Fine Arts A223	List
		2128†	8	7:00-9:00 pm TTh	Fine Arts A223	Wise
D115	Teaching Art in the Secondary School (2) (Same as Education D115)	1970†		1:40 TTh	Fine Arts A223	Wise
D119	Art Experiences in the Secondary School Program (3) (Same as Education D119) (Open only to Art Majors and Minors)	1979†		2:40-5:30 TTh	Fine Arts A223	Wise

+Laboratory

Course No.	Title	Rack No.	Sect.	Lect.	Room	Instructor
DRAWING, PAINTING, AND DESIGN						
2	Introduction to Art (3)	751†	1	+ 7:40-9:30 MWF	Swal 216	
		752†	2	+ 7:40-9:30 MWF	Fine Arts A201	
		753†	3	+ 9:40-11:30 MWF	Fine Arts A201	
		754†	4	+ 9:40-12:30 TTh	Swal 216	
		755†	5	+ 9:40-11:30 MWF	Swal 216	
		756†	6	+11:40-1:30 MWF	Swal 216	
		757†	7	+ 1:40-3:30 MWF	Swal 216	
		758†	8	+ 1:40-4:30 TTh	Fine Arts A201	
		759†	9	+ 2:40-4:30 MWF	Fine Arts A201	Berneche
		760†	10	+ 7:00-10:00 pm TTh	Fine Arts A201	
		761†	11	+12:40-2:30 MWF	Fine Arts A201	Cameron
		762†	12	+ 7:40-9:30 TThS	Fine Arts A201	
5	Elementary Drawing (2)	771†	1	+ 9:40-11:30 TTh	Fine Arts A214	Montminy
		772†	2	+ 12:40-2:30 TTh	Fine Arts A214	Montminy
		773†	3	+ 3:40-5:30 MW	Fine Arts A214	Cameron
		774†	4	+ 7:00-9:00 pm TTh	Fine Arts A214	
		775†	5	+ 7:00-9:00 pm MW	Fine Arts A214	
165	Anatomical Drawing (3)	778†		+ 1:40-3:30 MWF	Fine Arts A214	Morgan
70	Composition I (2)	781†	1	+ 9:40-11:30 TTh	Fine Arts A212	Froese
		782†	2	+ 2:40-4:30 TTh	Fine Arts A214	Montminy
270	Composition II (2)	791†	1	+ 9:40-11:30 TTh	Fine Arts A212	Froese
		792†	2	+ 2:40-4:30 TTh	Fine Arts A214	Montminy
370	Composition III (2)	801†	1	+ 9:40-11:30 TTh	Fine Arts A212	Froese
		802†	2	+ 2:40-4:30 TTh	Fine Arts A214	Montminy
371	Composition IV (2)	811†	1	+ 9:40-11:30 TTh	Fine Arts A212	Froese
		812†	2	+ 2:40-4:30 TTh	Fine Arts A214	Montminy
470	Composition V (2)	821†	1	+ 9:40-11:30 TTh	Fine Arts A212	Froese
		822†	2	+ 2:40-4:30 TTh	Fine Arts A214	Montminy
75	Watercolor I (2)	831†	1	+ 7:40-9:30 TTh	Fine Arts A212	Stack
		832†	2	+ 9:40-11:30 TTh	Fine Arts A201	Bussabarger
275	Watercolor II (2)	841†	1	+ 7:40-9:30 TTh	Fine Arts A212	Stack
		842†	2	+ 9:40-11:30 TTh	Fine Arts A201	Bussabarger
375	Watercolor III (2)	851†	1	+ 7:40-9:30 TTh	Fine Arts A212	Stack
		852†	2	+ 9:40-11:30 TTh	Fine Arts A201	Bussabarger
160	Drawing I (3)	861†	1	+ 9:40-11:30 MWF	Fine Arts A214	Stack
		862†	2	+ 7:40-9:30 TThS	Fine Arts A214	Thayer
		863†	3	+11:40-1:30 MWF	Fine Arts A214	Shane
260	Drawing II (3)	871†	1	+ 9:40-11:30 MWF	Fine Arts A214	Stack
		872†	2	+ 7:40-9:30 TThS	Fine Arts A214	Thayer
		873†	3	+11:40-1:30 MWF	Fine Arts A214	Shane
360	Drawing III (3)	876†		+ 7:40-9:30 MWF	Fine Arts A214	W. Klapp
361	Drawing IV (3)	879†		+ 7:40-9:30 MWF	Fine Arts A214	W. Klapp
460	Drawing V (3)	882†		+ 7:40-9:30 MWF	Fine Arts A214	W. Klapp
177	Painting I (3)	891†	1	+ 9:40-11:30 MWF	Fine Arts A212	McKinin
		892†	2	+ 2:40-4:30 MWF	Fine Arts A212	Shane
		893†	3	+12:40-2:30 MWF	Fine Arts A212	Berneche
277	Painting II (3)	901†	1	+ 9:40-11:30 MWF	Fine Arts A212	McKinin
		902†	2	+ 2:40-4:30 MWF	Fine Arts A212	Shane
		903†	3	+12:40-2:30 MWF	Fine Arts A212	Berneche
377	Painting III (3)	906†		+ 1:40-4:30 TTh	Fine Arts A212	Weller
378	Painting IV (3)	909†		+ 1:40-4:30 TTh	Fine Arts A212	Weller
477	Painting V (3)	912†		+ 1:40-4:30 TTh	Fine Arts A212	Weller
20	Basic Design (3)	921	1	+ 7:40-10:30 TTh	Fine Arts A103	Cason
		922	2	+ 9:40-11:30 MWF	Fine Arts A103	
120	Color Theory (2)	925		+10:40-12:30 TTh	Fine Arts A103, A131	Cason
220	Spatial Design (3)	928		+ 7:40-9:30 MWF	Fine Arts A103	Bartlett
320	Graphic Design (3)	931		+ 1:40-4:30 TTh	Fine Arts A103	Cason
321	Advanced Graphic Design (3)	934		+1:40-4:30 TTh	Fine Arts A103	Cason

+Laboratory

## ANIMAL HUSBANDRY

430	The Organization, Operation, Functions and Policies of Agricultural Experiment Station (1)	606	3:40 F	arr	
432	Ruminant Nutrition (3)	607	11:40 TTh +1:40-4:30 T	Mum 321 arr	

## ANTHROPOLOGY

53	Perspectives in Anthrology (3)	645 2	arr	arr	
253	Cultures of the World (3)	678	11:40 MWF	Swit 103	
343	Advanced Museum Methods (3)	687	arr	arr	Redfield
364	Human Evolution (3)	699	2:40 MWF	Hill 301	



Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes courses like Honors Problems, Basic Microbiology, General Genetics, Plant Pathology, General Physiology, Plant Anatomy, Agrostology, Plant Physiology, Palynology, Cytology, Graduate Problems, Physiological Responses to Environment, Seminars, Speciation, and Research.

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes courses like General Chemistry (5), Senior Honors Research (3), Organic Chemistry (5), Organic Chemistry (3), Organic Chemistry Laboratory (2), and Quantitative Instrumental Analysis (4).

CHEMISTRY

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes Introductory Chemistry (5), Physical Science (5), and Chemistry for Engineers (5).

362 General Ecology (3) 1287 9:40MWF Wat Aud
363 Plant Ecology Laboratory (1) 1288 +1:40-4:30 T Tucker 207

+Laboratory

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes courses like Quantitative Chemical Analysis (4), Physical Chemistry (3), Senior Research (3), Instrumental Methods of Analysis (4), Intermediate Organic Chemistry (3), Qualitative Organic Analysis (3), Chemical Thermodynamics (3), Advanced Organic Chemistry (3), and Advanced Radiochemistry (3).

CLASSICAL LANGUAGES (See Greek and Latin)

COURSES REQUIRING NO GREEK OR LATIN

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes Classical Mythology (3), Greek Culture (3), and Greek and Roman Classics (3).

COURSES REQUIRING BOTH GREEK AND LATIN

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes History and Methods of Classical Scholarship (3) and Research and Thesis (I).

COMMUNITY HEALTH AND MEDICAL PRACTICE (See Page 40)

COMPUTER SCIENCE

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes FORTRAN Programming (1), Fundamentals of Digital Computer Programming (3), Computers and Programming (3), Programming Languages I (3), Automata Theory I (3), and Systems Programming I (3).

DAIRY HUSBANDRY

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes Dairy Husbandry (3), Animal Science (5), Dairy Cattle Judging (2), Problems (I), Dairy Production (3), Special Readings (I), Artificial Breeding (3), Endocrinology (3), Anatomy of the Mammary Gland (2), Recent Advances in Environmental and Endocrine Physiology (1), Environmental Physiology (3), and Research (I).

-104 Fundamentals of Digital Computer Programming (3) 1493 3 3:40 MWF Math 220

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes Principles of Economics (3), General Economics (5), Honors Proseminar (3), Labor Problems (3), Money and Banking (3), and Evolution of Industrial Society (2).

ECONOMICS

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes Principles of Economics (3), General Economics (5), Honors Proseminar (3), Labor Problems (3), Money and Banking (3), and Evolution of Industrial Society (2).

-141 Evolution of Industrial Society (2) 1628 11:40 TTh BPA 12





D110	Secondary School Curriculum and Instruction (2)	1965	5	12:40	TTh	Hi11 301	
D128	Teaching of Mathematics in the Secondary School (2) (Section 2 - only students in Student Teaching Block)	1989	2	1:40	MTWTh	IE 201	Reys
D140	School Organi- zation and Administration for Secondary School Teachers (2)	1993	3	3:40-5:30	M	Hi11 1	Koelling
D400	Problems: Education in Developing Nations (2)	2029	2	7:00-9:00 pm	M	Hi11 305	Ford
D400	Problems: New Educational Media (+)	2030	3	arr		arr	Dunathan
D410	Seminar in Teaching the Film in High School English Classes (2) (First eight weeks only)	2043	3	8:00-12:00	S	A&S Aud, 101	Nelms
D410	Seminar: Media Research and Theory (3)	2047	4	arr		arr	Reid
D411	Methods in Grammar and Linguistics for Secondary Schools (3)	2045		3:40	MWF	Educ 319	Lilja



Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes courses A408, A410, A490.

HEALTH AND PHYSICAL EDUCATION

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes courses H65, H119, H124, H127, H152, H165, H199, H327, H364, H365, H380, H400, H409, H410, H440, H444, H450, H470, H490.

HIGHER AND ADULT EDUCATION

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes courses K400, K410, K411, K420, K465, K468, K480, K490.

HISTORY AND PHILOSOPHY OF EDUCATION

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes courses B350, B351.

+Laboratory

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes courses B352, B400, B471, B472, B473, B490.

MUSIC EDUCATION

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes courses J127, J129, J131, J132, J400, J403, J417, J470.

PRACTICAL ARTS AND VOCATIONAL-TECHNICAL EDUCATION

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes courses F321, F365, F406, F410.

AGRICULTURAL EDUCATION

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes courses F100, F105, F107, F120, F130, F156, F300, F400, F410, F451, F470, F490.

BUSINESS EDUCATION

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes courses F32, F33, F34, F35, F36, F37, F38, F139, F142, F150, F151, F405.

HOME ECONOMICS EDUCATION

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes courses E135, F175, F180.

F422 Improvement of Instruction in Business Skills Subjects (2) 2712 4:00-6:00 W Hill 313 Lang



Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Rows include Civil Engineering Systems Design (3), Statically Indeterminate Structures (3), Pavement Materials and Design (3), Environmental Engineering-Water (4), Sanitary Engineering Microbiology (3), Sanitary Engineering Chemistry (3), Problems (1-6), Advanced Topics in Civil Engineering: Perturbation Methods in Applied Analysis (3), Seminar (1), Theory of Elasticity (3), Theory of Plates and Shells (3), Nonlinear Mechanical Analysis (3), Matrix Analysis of Structures (3), Special Structural Systems (3), Advanced Soil Mechanics (3), Highway Transportation (3), Construction Contracting Administration (3), Potential-Flow Theory (3), Behavior of Reinforced Concrete Members (3), Transportation Planning and Models (3), Research (t), Sanitary Engineering Operations (3), Design of Water Treatment Facilities (3).

ELECTRICAL ENGINEERING

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Rows include Digital Computer Computation (2), Circuit Theory I (3), Circuit Theory II (3), Electronics and Instrumentation (3), Linear System Theory (3), Electromagnetic Fields (3), Physical Electronics (3), Circuits and Systems (3), Experimental Electrical Engineering I (3), Experimental Electrical Engineering II (1), Introduction to Engineering Computer Programming (1), Probabilistic Models (3), Industrial Systems Design I (3), Problems (1-4).

+Laboratory

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Rows include Power Engineering I (3), Distributed Transmission Networks (4), Electronic Circuits and Signals I (4), Electromechanical Energy Conversion I (4), Problems (2-4), Topics in Electrical Engineering: Project Planning (3), Topics in Electrical Engineering: Solid State Theory (3), Topics in Electrical Engineering: Communication Theory (3), Digital Computer Applications in Engineering (3), Fundamentals of Control Systems (3), Introduction to Bioengineering (3), Network Synthesis (3), Introduction to Digital Systems (3), Design of Digital Subsystems (3), Electronic Circuits and Signals II (3), Feedback Control Systems Analysis and Design (3), Symmetrical Components Analysis of Power Systems (3), Microwave Principles (3), Electronic Computer and Switching Circuits (3), Problems (+), Advanced Topics in Electrical Engineering: Multivariable Automatic Control (3), Advanced Topics in Electrical Engineering: Microwave Networks (3), Advanced Topics in Electrical Engineering: Surface Field Effect Devices (3), Application of Liapunov Stability Theory (3), Seminar (1), Digital Software Systems Design (3), Computer Simulation (3), Solid State Theory I (3), Solid State Theory II (3), Magnetogasdynamics (3), Advanced Electric Circuit Analysis (3), Linear Graphs and Electrical Networks (3), State Variable Techniques in Control Theory (3), Digital and Sample-Data Systems (3), Applications of Transforms (3), Communication Theory I (3), Artificial Intelligence (3), Information Theory (3), Research (t).

INDUSTRIAL ENGINEERING

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Rows include Introduction to Engineering Computer Programming (1), Probabilistic Models (3), Industrial Systems Design I (3), Problems (1-4).

+Laboratory

Course No., Title, Rack No., Sect., Lect., Room, Instructor
301 Topics in Industrial Engineering: Introduction to Optimization (3)
304 Digital Computer Applications in Engineering (3)
307 Operations Research Methods (3)
339 Interpretation of Engineering Data (3)
358 Economic Studies in Engineering (3)
387 Linear Programming (3)
397 Operations Research Models (3)
400 Problems (1-6)
401 Advanced Topics in Industrial Engineering: Human Factors (3)
405 Research Methods in Industrial Engineering (3)
407 Design for Economic Production (3)
421 Design for Industrial Production and Maintenance Queues (3)
490 Research (f)

MECHANICAL AND AEROSPACE ENGINEERING

10 Descriptive Geometry (3)
30 Engineering Graphics (3)
40 Freshman Analysis Laboratory (1)
85 Statics and Elementary Strength of Materials (3)
99 Engineering Thermodynamics I (3)
185 Introduction to Dynamics (3)
195 Intermediate Strength of Materials (3)
199 Engineering Thermodynamics II (3)
224 Science of Engineering Materials I (2)
234 Science of Engineering Materials Laboratory I (1)
244 Science of Engineering Materials II (2)

+Laboratory

189 Applied Thermodynamics (3) 2998 11:40 MWF BPA 132 Sneed

Course No., Title, Rack No., Sect., Lect., Room, Instructor
251 Fluid Mechanics (3)
252 Instrumentation and Measurement Laboratory I (2)
254 Science of Engineering Materials Laboratory II (1)
256 Design of Machine Elements (3)
262 Instrumentation and Measurement Laboratory II (2)
266 Mechanical Design (3)
271 Aerodynamics I (3)
285 Systems Dynamics (3)
296 Design Synthesis (3)
299 Heat Transfer (3)
301 Topics in Vibration (3)
304 Digital Computer Applications in Engineering (3)
321 Creativity in Design (3)
325 Engineering Kinetics (3)
335 Gas Dynamics (3)
351 Steam Power Plants (3)
352 Advanced Mechanics of Materials (3)
357 Automatic Control of Mechanical Systems (3)
370 Refrigeration Systems (3)
400 Problems (f)
404 Advanced Metallurgy Principles (3)
410 Seminar (1)
412 Theory of Elasticity (3)
413 Theory of Plates and Shells (3)
419 Nonlinear Mechanical Analysis (3)
430 Boundary Layer Theory (3)
432 Advanced Engineering Thermodynamics I (3)
435 Heat Transfer-Conduction (3)
490 Research (f)

NUCLEAR ENGINEERING

301 Topics in Nuclear Engineering (3)
303 Radiation Safety (2)
304 Digital Computer Applications in Engineering (3)
305 Survey of Nuclear Engineering (3)
325 Nuclear Engineering Analysis (2)
341 Nuclear Chemical Engineering (3)
346 Introduction to Nuclear Reactor Engineering (3)
349 Nuclear Engineering Materials (3)
350 Nuclear Radiation Applications (4)
391 Radioisotope Techniques (3)
400 Problems (f)
401 Advanced Topics in Nuclear Engineering (3)
410 Seminar (1)
411 Nuclear Reactor Theory I (3)
421 The Atomic Nucleus (3)
451 Computational Methods of Reactor Analysis (3)
455 Nuclear Reactor Kinetics and Control (3)
490 Research (f)

+Laboratory

360 Internal Combustion Engines (3) 3741 12:40 MWF Eng 106

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes section 'ENGLISH' and '5 Masterpieces (2)'.

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes section '6 Masterpieces (2)', '30 English Life and Literature (3)', '40 English Life and Literature (3)', and '50 Narration (3)'.

\*Laboratory
40 English Life and Literature (3) 4021 19 (See General Honors Section, Page 44)





Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Lists various French language and literature courses including French Composition, French Conversation, Honors Proseminar, and French Literature surveys.

GENERAL HONORS SECTION (See Page 44)

GENETICS

Table listing genetics courses with columns for Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes General Genetics and Genetics Laboratory.

GEOGRAPHY

Table listing geography courses with columns for Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes Regions and Nations of the World I and II.

363 Genetics of Plant Disease Development (3) (Same as Plant Pathology 363) 7649 arr arr Loegering

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Lists various geology, geography, and meteorology courses including Physical Geography, Economic Geography, and Introductory Meteorology.

GEOLOGY

Table listing geology courses with columns for Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes Principles of Geology.

\*Laboratory





## HISTORY

197 Honors (3)	5062	arr	arr		
306 Roman History (3)	5068	8:40-9:55 TTh	A&S 236		Mitchel
325 British Empire (3)	5074	12:40 MWF	A&S Aud		Mariz
335 France Since 1815 (3)	5080	11:40 MWF	A&S 114		
352 American Intel- lectual History Since the Civil War (3)	5092	12:40 MWF	BPA 212		Purcell
359 Civil War, Reconstruction, and the New South (3)	5094	1:40 MWF	A&S 102		Dew
362 The Ordeal of the Union 1848-1877 (3)	5096	2:40 MWF	Lef 112		Alexander
372 History of the Foreign Relations of the United States 1898-1933 (3)	5102	8:40 MWF	A&S 114		
399 Quantitative Methods in Historical Study (3)	5110	12:40 MWF	Lef 112		Alexander
406 Seminar in Greek and Roman Institutions and History (3)	5125	3:00-5:30 W	arr		Rowland
452 Readings in American Intellectual History (3)	5139	3:00-5:30 M	arr		Purcell



## HOME ECONOMICS

## Family Economics and Management

410 Seminar in Food  
Economics (3) 5264 10:40-11:55 TTh arr Bivens

## Food and Nutrition

130 Nutrition and  
Health (3) 5284 4 12:40 MWF Gwynn 209  
(Section 4 for  
Nursing Students  
only)

## Housing and Interior Design

140 Housing Design  
(3) 5363 3 10:40 T Stan 233  
+8:40-10:30 TTh Stan 233

141 Design for  
Interiors (3) 5373 3 2:40 T Stan 231 Eldringhoff  
+12:40-2:30 TTh Stan 231

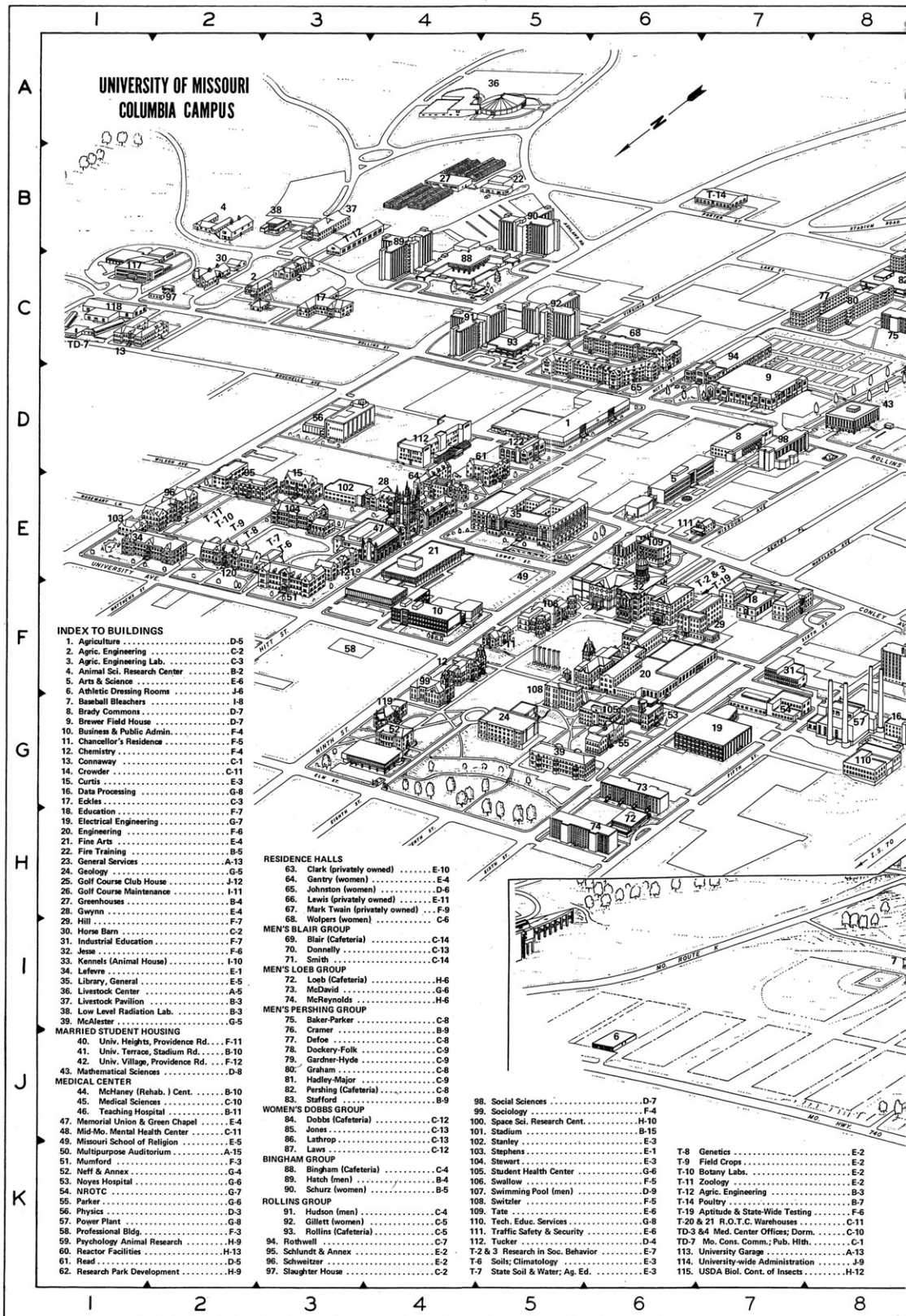
147 Sketching for  
Interior Designers  
(3) 5383 3 . . . . . Thayer  
+3:40-5:30 MW Stan 229  
+2 hrs arr

148 Fabric Design (3) 5385 2 . . . . . Hennigh  
+8:40-10:30 MWF Stan 227

346 Business and  
Professional  
Interiors (3) 5396 2 1:40 F Stan 229 Rogers  
+7:40-9:30 TTh Stan 229

441 Advanced Interior  
Design (2-3) 5402 arr arr





**UNIVERSITY OF MISSOURI  
COLUMBIA CAMPUS**

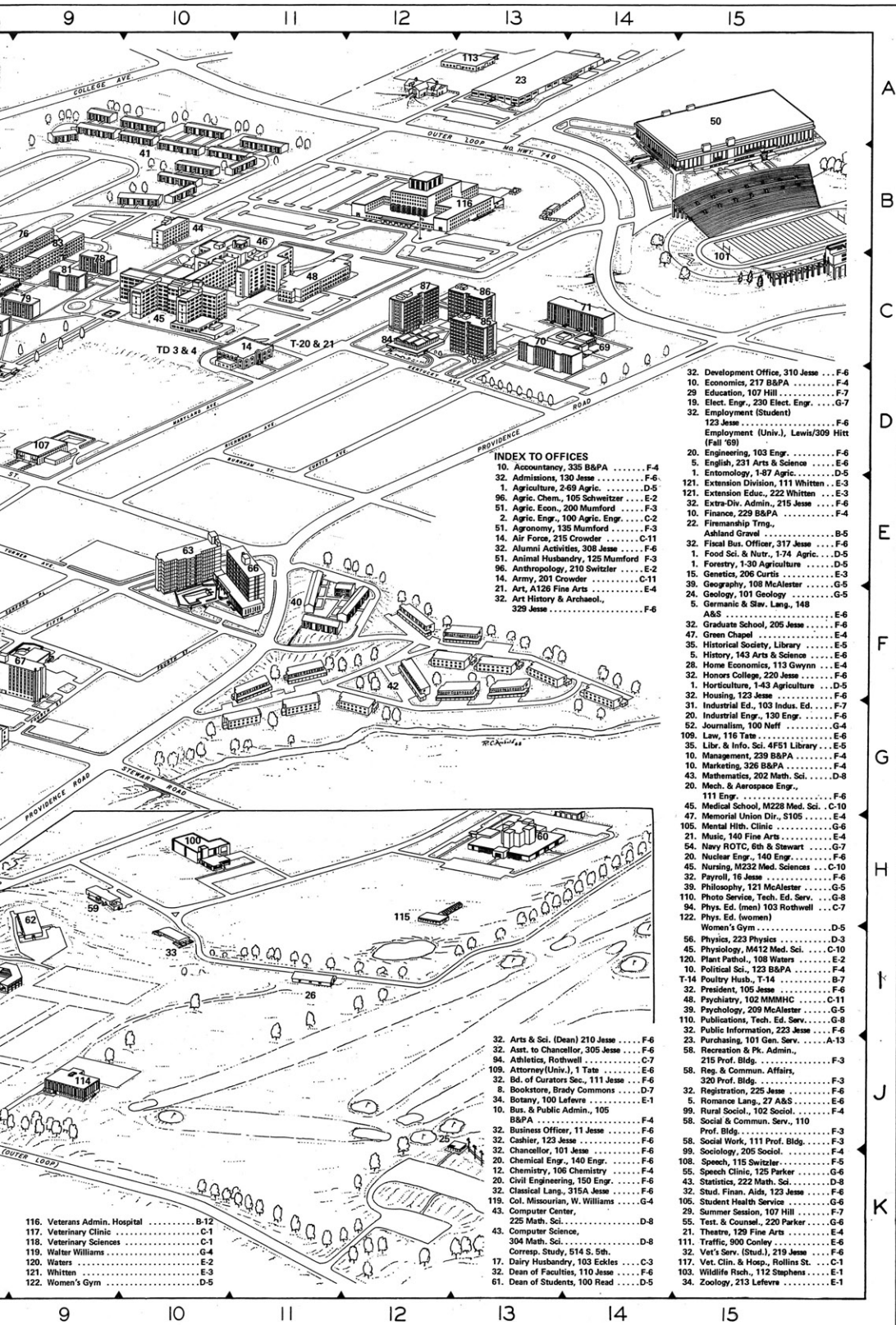
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Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Lists various landscape and horticulture courses.

ITALIAN (Department of Romance Languages)

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Lists Italian language courses from elementary to advanced.

JOURNALISM

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Lists journalism and mass communication courses.

\*Laboratory  
\*Students in these courses should report to the instructor to arrange laboratory schedules after completion of pre-registration, immediately after completion of registration on Registration Day, or at latest by mid-morning of the first day of classes.

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Lists a wide variety of journalism, mass communication, and general education courses.

\*Laboratory  
\*Students in these courses should report to the instructor to arrange laboratory schedules after completion of pre-registration, immediately after completion of registration on Registration Day, or at latest by mid-morning of the first day of classes.





## LAW

232L Appellate Advocacy (1)	5903	arr	arr
354L Domestic Relations (2)	5909	arr	arr
382L Securities Regulation (2)	5931	arr	arr

## LINGUISTICS

10 Problems in Bilingualism (+)	5980	arr	arr		
373 Phonology (3)	8349	11:40 TTh, 2:40 T	A&S 302 A&S 302	Howie	
(Same as Romance Languages 373)					
374 Syntax (3)	8352	3:40 MWF	A&S 101	Gulstad	
(Same as Romance Languages 374)					

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes course 448 Manufacturing Policy (3) and course 204 Principles of Marketing (3).

MARKETING

Continuation of marketing courses including 206 Distribution Systems (3), 300 Problems (1), 302 The Market System and Marketing Management (3), 312 Marketing Management (3), 315 Management of Promotion (3), 316 Selling and Sales Force Management (3), 344 Analysis of the Consumer Market (3), 358 Purchasing (3), 370 Market Analysis (3), 371 World Marketing (3), 381 Transportation Policy and Problems (3), 382 Quantitative Decision Problems (3), 385 Contemporary Issues in Marketing (3), 400 Problems (1), 419 Business and Public Policy (3), 423 Business Logistics (3), 465 Advanced Marketing (3), 467 Business Policy and Decision Making (3), 468 Distribution Management (3), 469 Research and Market Development (3), 471 Markets in Transition (3), 490 Research (1).

MATHEMATICS

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes course 4 Business Mathematics (3), 7 Elementary Algebra (3), 9 Trigonometry (2), 10 College Algebra (3).

-467 Business Policy and Decision Making (3) 6169 2 12:40-2:30 F BPA 206

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes course 6237, 6238, 6239, 6240, 6241, 6242, 6243, 6244, 6245, 6246, 6247, 6248, 6249, 6250, 6251, 6252, 6253, 6254, 6255, 6256, 6257, 6258, 6259, 6260, 12 Basic Concepts of Modern Mathematics (3), 60 Finite Mathematics (3), 80 Analytic Geometry and Calculus I (5), 81 Calculus Ia (3), 155 Mathematics of Finance (3), 175 Analytic Geometry and Calculus II (5), 176 Calculus I (5), 198 Honors (2), 201 Analytic Geometry and Calculus III (5), 202 Calculus II (5), 203 Introduction to Mathematical Thought (3), 205 Selected Topics in Analysis (3), 250 Survey of Mathematics (3), 301 Differential Equations (3), 302 Elements of Advanced Calculus (3), 303 Vector Calculus (3), 305 Introduction to Complex Variables (3), 310 Advanced Calculus I (3), 311 Advanced Calculus II (3), 312 Introduction to the Theory of Ordinary Differential Equations (3), 314 Introduction to Analysis (3), 323 Numerical Analysis (3), 175 Analytic Geometry and Calculus II (5).

Agr 2-7

-175 Analytic Geometry and Calculus II (5) 6344 4 7:40 D Agr 2-16

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Lists courses 331-490 including Matrix Theory, Higher Algebra, Modern Algebra, and various Calculus and Numerical Analysis courses.

MEDICINE (See Page 40)

MICROBIOLOGY (See Page 40)

MILITARY SCIENCE

Table for Military Science - BASIC COURSE (1st Semester Freshman). Includes course 1: Basic Military Science (1) with sections 6501, 6502, 6503, 6504, 6505, 6506.

Table for Military Science - BASIC COURSE (1st Semester Sophomore). Includes course 33: Intermediate Military Science (2) with sections 6511, 6512, 6513, 6514.

Table for Military Science - ADVANCED COURSE (1st Semester Junior). Includes course 105: Advanced Military Science (3) with sections 6521, 6522, 6523, 6524.

Table for Military Science - ADVANCED COURSE (1st Semester Senior). Includes course 107: Advanced Military Science (3) with sections 6531, 6532, 6533, 6534.

MUSIC

Table for Music Theory. Includes sections 1: Fundamentals (2) and 3: Elementary Theory (4). Lists courses 6541-6562 with times and instructors.

+Laboratory

Table for Music Theory (continued). Includes sections 105-415. Lists courses like Survey and Review Theory, Form and Analysis, Counterpoint, etc.

MUSIC HISTORY AND LITERATURE

Table for Music History and Literature. Includes sections 21-490. Lists courses like Introduction to Music Literature, Masterpieces of Music, History of Music, etc.

APPLIED MUSIC

Table for Applied Music. Lists courses 50-456. Includes Special Piano, Underclass Piano, Upperclass Piano, Graduate Piano, Special Voice, Underclass Voice, Upperclass Voice, Special Violin, Underclass Violin, Upperclass Violin, Graduate Violin, Special Cello, Underclass Cello, Upperclass Cello, Graduate Cello, Special String Bass, Underclass String Bass, Upperclass String Bass, Graduate String Bass, Special Viola, Underclass Viola, Upperclass Viola, Graduate Viola, Special Organ, Underclass Organ, Upperclass Organ, Graduate Organ, Special Woodwind Instruments, Underclass Woodwind Instruments, Upperclass Woodwind Instruments, Graduate Woodwind Instruments, Special Brass Instruments, Underclass Brass Instruments, Upperclass Brass Instruments, Graduate Brass Instruments, Special Percussion Instruments, Underclass Percussion Instruments, Upperclass Percussion Instruments, Graduate Percussion Instruments.

+Laboratory

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes ENSEMBLE COURSES like Vocal Ensembles, University Singers, and Chamber Music.

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes INSTRUMENTAL AND VOCAL TECHNIQUES like Piano Class I and II, and Strings I, II, III.

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes INSTRUMENTAL AND VOCAL REPERTORY like Church Music, Piano Literature, and Vocal Repertory.

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes NAVAL SCIENCE courses like Principles of Naval Organization and Management, Navigation, and Naval Engineering.

\*The Naval Science lab for all classes meets at the ROTC Drill Field from September 1969 to November 5, 1969.

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes NUTRITION courses like Problems (1-3), Principles of Human Nutrition, and Metabolism.

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes OBSTETRICS-GYNECOLOGY and OCCUPATIONAL THERAPY courses.

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes PATHOLOGY, PEDIATRICS, PHARMACOLOGY, and PHILOSOPHY courses.

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes PHILOSOPHY courses like Elementary Logic, Introduction to Philosophy, Ethics, Honors I, and Comparative Philosophy.

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Includes PHYSICAL EDUCATION courses for MEN (Freshman) like Physical Education Freshman Men (1).









## POLITICAL SCIENCE

1 American Government (5)	7723	<del>43</del>	<del>12:40</del>	<del>MWF</del>	BPA Aud	Casey
			<del>+</del>	<del>7:40</del>	<del>TTh</del>	BPA 12
	7724	<del>44</del>	<del>12:40</del>	<del>MWF</del>	BPA Aud	Casey
			<del>+</del>	<del>8:40</del>	<del>TTh</del>	Eng 97
	7725	<del>45</del>	<del>12:40</del>	<del>MWF</del>	BPA Aud	Casey
			<del>+</del>	<del>9:40</del>	<del>TTh</del>	Schl Ann 226
150 Comparative Political Systems (3)	7778	2	12:40	MWF	A&S 101	
221 Introduction to Political Research Methods (3)	7799		8:40-9:55	TTh	BPA 137	Rogers
371 Government and Policies in Southeast Asia (3)	7850		10:15-11:30	TTh	BPA 137	Rogers









Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Lists various public speaking and communication courses.

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Lists dramatic production and theatre courses.

STATISTICS

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Lists elementary and intermediate statistics courses.

SURGERY (See Page 41)

VETERINARY ANATOMY

Table with columns: Course No., Title, Rack No., Sect., Lect., Room, Instructor. Lists microscopic and developmental anatomy courses.

+Laboratory

233 Oral Interpretation of Literature (3) 9124 4 10:40 MWF EE 122



## SCHOOL OF MEDICINE

Course No.	Title	Rack No.	Sect.	Lect.	Room	Instructor
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ALL M COURSES CONTROLLED BY SCHOOL OF MEDICINE OR DEPARTMENT

## MEDICINE INTER-DEPARTMENTAL COURSES

205M	Human Ecology and Behavioral Science (3)	9678		arr	arr	.....
221M	Introduction to Medicine I (4)	9681		<del>arr</del>	arr	.....

## ANATOMY

201	Elementary Anatomy (4)	9686		12:40 TTh + 1:40-3:30 TTh	MSB 328 Multi-D Lab	Overack
<del>205M</del>	<del>Cross Anatomy* (7)</del>	<del>9680</del>		<del>12:40 M</del> <del>1:40-4:30 M</del> <del>8:40 T</del> <del>9:40-11:30 T</del> <del>12:40 W</del> <del>1:40-4:30 W</del>	<del>MSB 328</del> <del>MSB 302</del>	<del>Leeson</del>
300	Problems* (f)	9692		arr +arr	MSB 301 MSB 313, 332	.....
305	Human Dissection* (7)	9695		12:40 M + 1:40-4:30 M 8:40 T + 9:40-11:30 T 12:40 W + 1:40-4:30 W 4:00 T	MSB 328 Multi-D Lab	Leeson
410	Seminar* (1)	9698			MSB 301	.....
412	Biology of Endocrine Organs of Man* (2)	9701		arr +arr	MSB 301 MSB 330	Smith
450	Research* (f)	9704		arr +arr	MSB 301 MSB 330	.....
490	Research* (f)	9707		arr +arr	MSB 301 MSB 330	.....

\*Consent of department chairman required.

## ANESTHESIOLOGY

51	Introduction to Inhalation Therapy (2)	9712		arr	arr	Whitacre
101	Theory and Techniques of Inhalation Therapy (3)	9715		arr	arr	Whitacre
103	Disease Alterations Affected by Inhalation Therapy (2)	9718		arr	arr	Metzgar
105	Drugs Used in Inhalation Therapy (2)	9721		arr	arr	Metzgar
111	Pulmonary Function Testing (3)	9724		arr	arr	Eggers
120	Clinical Externship in Inhalation Therapy (f)	9727		arr	arr	Donegan
130	Seminar (1)	9730		arr	arr	Whitacre
132	Introduction to Research (3)	9733		arr	arr	Whitacre
133	Research in Inhalation Therapy (f)	9736		arr	arr	Whitacre

## BIOCHEMISTRY

206	Medical Biochemistry (9)	9741		7:40 D 8:40-10:30 Th +10:40-11:30 Th + 9:30-3:30 F	M Aud M-253	.....
301	Biophysics (3)	9744		8:40 MWF	MSB M-328	Ghiron
304	General Biochemistry Lectures (5)	9747		7:40 D	M Aud	.....
305	General Biochemistry Laboratory (1)	9750		.....	.....	.....
400	Problems (1-5)	9753		+ 9:40-11:30 Th ..... +arr	.....	.....
410	Biochemistry Seminar (1)	9756		4:00 W	MSB M-138	.....
404	Comparative Biochemistry (2)	9759		arr	arr	Luckey
462	Advanced Metabolism: Proteins and Nucleic Acids (2)	9762		12:40 TTh	M-138	Koeppel
490	Research (f)	9765		..... +arr	.....	.....

## COMMUNITY HEALTH AND MEDICAL PRACTICE

25	Elementary Community Health (2)	9770		10:40 TTh	BPA Aud	Williams
311	Health Services Organization and Management II (3)	9773		arr	arr	Weil
350	Special Readings (3)	9776		arr	arr	.....
420	Principles of Epidemiology (3)	9779		12:40 MWF	MSB 640, 641	Donnell
430	Statistical Aspects of Public Health (3)	9782		8:40 MWF	MSB 640, 641	Weiss, Chase
437	Sociology in the Health Field (3)	9785		8:40-11:40 T	MSB 601	Bishop
444	Community Health in Developing Societies (3)	9788		2:40-4:30 T	MSB 608	Neser
450	Research (f)	9791		arr	arr	.....
470	Hospital Organization and Management I (3)	9794		12:40-1:55 TTh	MSB 640, 641	Laur
472	Medical Care Organization and Management I (3)	9797		10:15-11:30 TTh	MSB 640, 641	Weil
490	Research (3)	9800		arr	arr	.....
491	Field Experience in Community Health (3)	9803		arr	arr	.....

## MEDICINE

Medicine, Third Year	arr	N-401	.....
Medicine, Fourth Year	arr	N-401	.....
Medicine, Electives	arr	arr	.....

+Laboratory

Course No.	Title	Rack No.	Sect.	Lect.	Room	Instructor
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## MICROBIOLOGY

205	Fundamentals of Medical and Public Health Microbiology (4)	9811		<del>1 7:40 TTh</del> <del>+ 8:40-10:30 TTh</del>	<del>MSB 278</del>	<del>A&amp;S Aud Riggs</del>
		9812		2 7:40 TTh +10:40-12:30 TTh	MSB 278	A&S Aud Riggs
301	Medical Microbiology (8)	9815		7:40 MW 12:40 WThF + 1:40-4:00 WTh + 1:40-3:30 F	MSB 253	Engley
400	Problems (f)	9818		..... +arr	arr	Engley
401	Advanced Medical Microbiology (f)	9821		arr +arr	arr	Engley
410	Seminar (1)	9824		3:30 M	MSB 245-7	Engley
490	Research (f)	9827		..... +arr	arr	Engley

## SCHOOL OF NURSING

ALL COURSES, EXCEPT 201, FOR STUDENTS IN NURSING ONLY OR BY CONSENT OF DEAN

70	Public Health (3)	9832		8:40 MWF	MSB arr	Sauer
75	Introduction to Nursing Methods (10)	9841		<del>1 7:40-9:30 M</del> <del>+ 9:30-11:30 M</del> <del>1:40 MWF</del> <del>+ 1:40-4:30 T</del> <del>+ 7:40-11:30 WF</del> <del>+ 11:40 MWF</del>	MSB arr	Baker
		9842		2 7:40-9:30 F + 7:40-11:30 MW 1:40 MWF + 1:40-4:30 Th + 9:30-11:30 F + 11:40 MWF	MSB arr	Baker
105	Medical-Surgical Nursing (10) (September 18-November 26; January 5-16) (December 1-19)	9845		7:40-11:30 M + 7:00-11:15 TWThF 2:40 TWThF 9:40-11:30 M + 3:00-9:30 pm TWTh	MSB arr Hosp arr MSB arr MSB arr Hosp arr	Crim
135	Maternal-Child Nursing (10)	9848		8:40 TWThF 10:40-11:30 M + 7:00-3:30 WF 1:40 M + 12:40-4:30 Th	MSB arr MSB arr Hosp arr MSB arr	Frazier
155	Psychiatric Nursing (5)	9851		7:40-11:30 W +arr 9:40-11:30 F 12:40-2:30 F 9:00-11:30 F	MSB arr MMMHC arr TD-3 arr	Bendel
157	Community Nursing (5)	9854		+arr 12:40-2:00 F 8:40-10:30 M + 7:00-3:30 TTh 1:40 MWF + 8:40-10:40 WF	TD-3 arr off campus MSB arr Hosp arr MSB arr arr	Dayhoff
165	Senior Nursing (10)	9857		.....	MSB arr	Nahikian
166	History and Trends in Nursing (3)	9860		10:40 MWF	MSB arr	Potter
190	Individual Study (f)	9863		arr +arr	MSB arr MSB arr	.....
201	Introduction to Home Nursing and Family Health (2)	9866		<del>8:40-5:30 T</del> +arr	MSB arr MSB 247A	Shelby
<del>412</del>	<del>Teaching Nursing (4)</del>	<del>9875</del>		<del>12:40-2:30 WF</del>	MSB arr	Major
410	Nursing Seminar I (1)	9881		1 12:40-2:30 F	MSB arr	Crim, Major
		9882		2 12:40-2:30 F	off campus	Fowler
430	Special Readings (f)	9891		1 2:40-4:30 Th	MSB arr	Eisenbrandt
		9892		2 arr	off campus	.....
450	Research (f)	9894		<del>12:40-2:30 Th</del>	MSB arr	Major

## OBSTETRICS-GYNECOLOGY

Obstetrics and Gynecology Clinical Experience	arr +arr	arr arr	.....
Obstetrics and Gynecology Elective	arr +arr	arr arr	.....
Obstetrics and Gynecology Residency	arr +arr	arr arr	.....

## PATHOLOGY

210	General Pathology (6)	9899		8:40 M + 9:40-11:30 M 12:40 T + 1:40-3:30 T 7:40 S + 8:40-9:30 S	MSB M-253 MSB M-278	Lucas
	Pathology Residency			arr +arr	arr arr	.....
	Medical Technology Curriculum (f)	9901		arr +arr	arr arr	.....
404	Advanced Pathology (f)	9903		arr +arr	arr arr	.....
491	Research in Pathology (f)	9905		arr +arr	arr arr	.....

+Laboratory



## SCHOOL OF MEDICINE

## ANATOMY

	Medical Morphology (9)	9684	arr +arr	arr arr
308	Hematopoietic Organs and Connective Tissues (2)	9696	arr	arr

## COMMUNITY HEALTH AND MEDICAL PRACTICE

478	Organization and Management for Mental Care (3)	9799	2:40-5:00 W	arr
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## SCHOOL OF NURSING

412	Advanced Medical- Surgical Nursing I (3)	9868	12:40 TTh +arr	MSB arr Hosp arr
420	Theories of Development and Psychopathology (3)	9870	arr	off campus
422	Advanced Psychiatric Nursing of Adults I (5)	9872	arr +arr	off campus off campus
426	Advanced Psychiatric Nursing of Children I (5)	9876	arr +arr	off campus off campus

Course No. Title Rack No. Sect. Lect. Room Instructor

PEDIATRICS

Pediatrics, Third Year arr W-455 Jackson  
 †arr . . . . .  
 Pediatrics, Elective arr W-455 Jackson  
 †arr . . . . .

PHARMACOLOGY

204 Elements of Pharmacology (2) 9910 10:40 TTh MSB M437 Thomas  
 400 Problems (†) 9912 . . . . . arr . . . . .  
 †. . . . . arr . . . . .  
 410 Seminar (1) 9914 3:40 W MSB M437 . . . . .  
 431 Effects of Drugs on Enzymes (1) 9916 8:40 Th MSB M401 Wosilait  
 434 Pharmacodynamics of Auto- 9918 9:40 Th MSB M401 Cline, Byington  
 nomic Drugs (2) . . . . . arr . . . . .  
 490 Research (†) 9920 . . . . . arr . . . . .  
 †. . . . . arr . . . . .

PHYSIOLOGY

201 Elements of Physiology (5) 9931 1 7:40 MWF EE Aud Purdy  
 + 1:40-3:30 WF MSB M437, Purdy  
 . . . . . M439, M441  
 9932 2 7:40 MWF EE Aud Purdy  
 + 1:40-3:30 TTh MSB M437, Purdy  
 . . . . . M439, M441  
 251 Medical Physiology II (4) 9934 8:40 WF MSB M437 . . . . .  
 12:40 M . . . . .  
 + 1:40-4:30 M MSB M437, . . . . .  
 . . . . . M439, M441  
 306 Mammalian Physiology II\* (5) 9936 8:40 WF MSB M437 . . . . .  
 12:40 M . . . . .  
 + 1:40-4:30 M MSB M437, . . . . .  
 . . . . . M439, M441  
 400 Problems\* (†) 9938 arr . . . . .  
 410 Seminar\* (1) 9940 3:40 T MSB M437 . . . . .  
 435 Systems Analyses of Physiolog- 9942 arr . . . . . Harris  
 ical Processes\* (3) . . . . .  
 450 Research\* (†) 9944 arr . . . . .  
 490 Research\* (†) 9946 arr . . . . .  
 \*Consent of instructor.

PSYCHIATRY

Psychiatry, Third and Fourth Year (10) arr arr Weiss, Davis,  
 †arr arr Marco  
 Psychiatry, Elective (†) arr arr Weiss  
 †arr arr  
 Psychiatry, Residency (†) arr arr Weiss, Lambert  
 †arr arr  
 Child Psychiatry, Residency (†) arr arr Tapia  
 †arr arr

RADIOLOGY

Radiology Residency arr . . . . .  
~~R189 Radiology Mathematics (3) 9951 arr . . . . .~~  
 R201 Clinical Education II (2) 9953 arr . . . . .  
 R203 Clinical Education IV (2) 9955 arr . . . . .  
 R188 Principles of Radiographic Exposure II (2) 9957 arr . . . . .  
 R185 Radiation Hazards and Protection (2) 9959 arr . . . . .

SURGERY

Surgery I arr MSB . . . . .  
 †arr MSB . . . . .  
 Surgery II arr MSB . . . . .  
 †arr MSB . . . . .  
 Surgery Elective arr MSB . . . . .  
 †arr MSB . . . . .

Course No. Title Rack No. Sect. Lect. Room Instructor

\*Laboratory

## INSTITUTES

Course No.	Title	Rack No.	Sect.	Lect.	Room	Instructor	Course No.	Title	Rack No.	Sect.	Lect.	Room	Instructor
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EDPA INSTITUTE FOR ADVANCED STUDY IN STUDENT PERSONNEL WORK

## EDUCATION

G400GI	Problems: Research in Student Personnel Work (2)	9964		arr		Mark Twain . . . . .
G410GI	Seminar in Student Personnel Work (2)	9966		9:40 WF		Mark Twain . . . . .
G415GI	Supervised Practicum in Student Personnel Work (3)	9968		arr		Mark Twain . . . . .

Course No.	Title	Rack No.	Sect.	Lect.	Room	Instructor
<b>AGRICULTURAL CHEMISTRY</b>						
422	Analytical Biochemistry-Chromatography (2) (Lecture October 21-November 13) (Laboratory October 23-November 18)	300		7:30-9:30pm TTh Agr 2-7 + 8:00-12:00 TTh Agr 8		Gehrke, Aue
423	Analytical Biochemistry-Multiple Automatic Micro-Analysis (1) (Lecture November 25-December 9) (Laboratory December 2-December 11)	303		7:30-9:30pm TTh Agr 2-7 + 8:00-12:00 TTh Agr 8		Gehrke, Aue
<b>ART</b>						
2	Introduction to Art (3)	760	10	..... + 7:00-10:00 pm TTh	Fine Arts A201	.....
5	Elementary Drawing (2)	774	4	..... <del>7:00-9:00 pm TTh</del>	Fine Arts A214	.....
		775	5	..... <del>7:00-9:00 pm MW</del>	Fine Arts A214	.....
E118	Art Activities in the Elementary School (2) (Same as Education E118)	2128	8	7:00-9:00 pm TTh	Fine Arts A223 Wise	.....
<b>ECONOMICS</b>						
317	Social Insurance (3)	1794		7:00-9:45pm T	BPA 209	Bray
<b>EDUCATION</b>						
C452	Problems in Public Relations (3)	2366		6:30-9:00 pm Th	Hill 215	Heagerty
D365	Problems of Teaching Reading in the Secondary School (2)	2012		6:30-8:30 pm M	Hill 203	Hasselriis
D372	Selection, Utilization, and Evaluation of Media Resources (3)	2025		6:30-9:00 pm W	IE 7	Dunathan
D420	Problems in the Teaching of Social Studies (3)	2046		6:30-9:00 pm M	Hill 3	Dumas
D445	The Secondary School Curriculum (3)	2051		6:30-9:00 pm M	Hill 207	.....
E365	Problems of Teaching Elementary Science (3)	2207		7:00-9:30 pm W	Hill 3	Leake
E400	Problems in Elementary Education: Education of the Disadvantaged (3)	2232		6:30-9:00 pm W	Hill 207	Craigmile
E405	Tests and Measurements for Elementary Schools (3)	2238		6:30-9:00 pm T	Hill 207	.....
F321	Vocational Guidance (3)	2761		6:30-9:30 pm Th	IE 201	London
F406	Problems of Adult Education (3)	2779		6:30-9:30 pm T	IE 201	Karnes
H385	Physiology of Exercise (3)	2475		6:30-9:30 pm T	Roth 202	Morgan
H410	Seminar in Physical Education: International Foundations (1-2)	2484		7:00-9:00 pm M	PE Grad Cent	Moolenijzer
K400	Preparation of Proposals for Small Project Research (1)	2503		7:00 pm M	Mark Twain 223	Bedell
L321	Introduction to Mental Retardation (3)	2802		7:00-9:30 pm M	Hill 1	Smith
<b>ELECTRICAL ENGINEERING</b>						
363	Symmetrical Components Analysis of Power Systems (3)	3398		7:00-8:15pm TTh	EE 236	.....
<b>ENGLISH</b>						
302	The Writing of Fiction (3) (Consent of instructor required)	4223		<del>7:30-10:00 pm M</del>	A&S 202	Peden
466	Studies in Victorian Poetry (3)	4324		7:00-9:30 pm Th	A&S 202	Greene
473	Colonial American Literature (3)	4328		7:00-9:30 pm W	A&S 202	Dickinson
<b>FINANCE</b>						
218	Risk and Insurance (3)	4423	3	7:00-9:30 pm W	BPA 209	Bray
313	Personal Insurance (3)	4430		7:00-9:30 pm M	BPA 209	Bray
<b>GEOGRAPHY</b>						
401	Research Methods (3)	4815		7:15-10:00 pm M	McAl 106	Grotewold
<b>HISTORY</b>						
401	Introduction to Historical Research (3)	5121	1	7:40-10:00 pm T	arr	Clarfield
<b>HOME ECONOMICS</b>						
<del>40</del>	<del>Two Dimensional Design (3)</del>	<del>5340</del>	<del>0</del>	<del>8:40 pm Th</del>	<del>Stan 200</del>	<del>.....</del>
				<del>8:40-8:30pm TTh</del>	<del>Stan 239</del>	
344	Display Design (3)	5391	1	<del>8:30 pm Th</del> <del>+ 6:30-8:30 pm Th</del>	Stan 146	Thayer

+Laboratory

Course No.	Title	Rack No.	Sect.	Lect.	Room	Instructor
<b>JOURNALISM</b>						
433	Proseminar in Communications (2)	5774		7:00-10:00pm Th	Neff 202	Brenner
<b>LIBRARY AND INFORMATIONAL SCIENCE</b>						
426	Multimedia Resources of Libraries (3)	5969		7:00 pm M	Lib 4C51	.....
444	The Public Library (3)	5973		7:00 pm T	Lib 4C51	.....
449	History of Libraries (3)	5975		7:00 pm Th	Lib 4C51	.....
<b>MUSIC</b>						
330	Collegium Musicum (1)	6764		7:00-9:00 pm M	Fine Arts 145, Bailey 151	.....
<b>PHILOSOPHY</b>						
446	Whitehead and Bergson (1-3)	6994		8:00-9:50 pm Th	McAl 100	Berndtson
451	Problems in Philosophy of Science (1-3)	6998		7:00-9:30 pm T	McAl 100	Kultgen
<b>POLITICAL SCIENCE</b>						
405	Reading in American Political Parties (3)	7864		7:00-9:00 pm T	BPA 208	Watson
<b>RECREATION AND PARK ADMINISTRATION</b>						
331	Outdoor Recreation Education (3) (Prerequisite: Consent of instructor)	8197		7:00-10:00 pm T	BPA 205	.....
<b>RELIGION</b>						
121	Life and Literature of the New Testament (2)	8306	6	7:00-9:00 pm T	Bapt Bldg	Neiger
131	The Living Religions of the World (3)	8323		7:00-9:30 pm T	Lowry 21	Zeigler
<b>SOCIAL WORK</b>						
175	Philosophy and Policies in Social Services (3)	8466		6:30-9:00 pm W	BPA 303	Donovan
<b>SPANISH</b>						
401	Literary Research in Hispanic Studies (3)	8917		7:00-9:30 pm Th	A&S 201	Jones
416	Studies in Spanish Literature in the Golden Age (Theater) (3)	8925		7:00-9:30 pm W	A&S 201	Williamsen
420	Studies in Twentieth Century Spanish Literature (Cela) (3)	8928		7:00-9:30 pm W	A&S 300	Lapuerta
431	Studies in Spanish American Fiction (Literature of the Mexican Revolution) (3)	8931		7:00-9:30 pm T	A&S 201	Carter
433	Studies in the Spanish American Theater (Contemporary) (3)	8934		7:00-9:30 pm M	A&S 201	Peden
200	Problems (+)	7798		<del>7:00-9:00 pm M</del>	BPA 205	



## SCHEDULE OF EXAMINATIONS

First Semester 1969-1970

- I. The final class meetings for the first semester will be held during the period Monday, January 19, 1970 to Monday, January 26, 1970.
- II. Each class is to meet in the scheduled room at the scheduled period for examination or other instructional activity. NO ONE IS AUTHORIZED TO CHANGE THIS SCHEDULE IN ANY WAY WITHOUT PERMISSION FROM THE COMMITTEE, UPON RECOMMENDATION OF THE APPROPRIATE DIVISIONAL DEAN.
- III. Courses scheduled for four or five credit hours which meet at the same hour or at different hours during the week (e.g., 8:40 MWF, 10:40 TTh) and in which a three hour final examination is desired may hold final examinations at either or both of the two hour periods assigned in the examination schedule.  
  
Courses scheduled for three credit hours which meet only twice each week will hold their examination at the time scheduled for the hour in which the class begins (e.g., 8:15-9:30 TTh will hold examinations at time scheduled for 7:40 TTh).
- IV. Courses numbered 400 to 499 may conduct final examinations anytime during the examination period which is agreeable to teacher and students. If examination is conducted at other than scheduled time, arrangements must be made for the use of necessary rooms.  
  
Examinations for all late afternoon and evening classes may be held anytime during the examination period which is agreeable to teacher and students. Classes beginning at 4:00 p.m. or later are considered late afternoon classes. Arrangements must be made for the use of necessary rooms.
- V. Rooms for examinations are the same as those used for recitation during the semester, except in the case of group examinations. Rooms for all group examinations will be assigned by the Assistant Registrar and the departments concerned will be advised as soon as practicable. The increasingly large number of students in group examinations has made this change in procedure necessary.
- VI. The examination schedule follows:

### EXAMINATION SCHEDULE

#### FIRST SEMESTER 1969-1970

Course or Class Period

*English 1, 60, 65GH; all sections	Monday, January 19	7:40 - 9:40 a.m.
Speech 175; all sections	Monday, January 19	7:40 - 9:40 a.m.

\*If any conflicts, English will give make up examinations.

11:40 Daily	Monday, January 19	10:00 - 12:00 noon
11:40 TThS	Monday, January 19	10:00 - 12:00 noon
1:40 Daily	Monday, January 19	12:40 - 2:40 p.m.
1:40 MWF	Monday, January 19	12:40 - 2:40 p.m.

Economics 51; all sections	Monday, January 19	3:00 - 5:00 p.m.
*Education F101; all sections	Monday, January 19	3:00 - 5:00 p.m.
Accounting 208	Monday, January 19	3:00 - 5:00 p.m.

\*If any conflicts, Education will give make up examinations.

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11:40 MWF	Tuesday, January 20	7:40 - 9:40 a.m.
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2:40 Daily	Tuesday, January 20	10:00 - 12:00 noon
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2:40 MWF	Tuesday, January 20	10:00 - 12:00 noon
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3:40 Daily	Tuesday, January 20	12:40 - 2:40 p.m.
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3:40 MWF	Tuesday, January 20	12:40 - 2:40 p.m.
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Math 10, 60, 80, 175, 176, 201, and 202; all sections	Tuesday, January 20	3:00 - 6:00 p.m.
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General Psychology 1; all sections	Wednesday, January 21	7:40 - 9:40 a.m.
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10:40 Daily	Wednesday, January 21	10:00 - 12:00 noon
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10:40 MWF	Wednesday, January 21	10:00 - 12:00 noon
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10:40 TThS	Wednesday, January 21	12:40 - 2:40 p.m.
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History 20; all sections	Wednesday, January 21	3:00 - 5:00 p.m.
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Chemistry 1, 5, 11 and 12; all sections	Thursday, January 22	7:40 - 9:40 a.m.
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12:40 TTh	Thursday, January 22	10:00 - 12:00 noon
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8:40 TThS	Thursday, January 22	12:40 - 2:40 p.m.
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Accounting 36, 37, and 217; all sections	Thursday, January 22	3:00 - 5:00 p.m.
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General Sociology 1; all sections	Friday, January 23	7:40 - 9:40 a.m.
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12:40 Daily	Friday, January 23	10:00 - 12:00 noon
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12:40 MWF	Friday, January 23	10:00 - 12:00 noon
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8:40 Daily	Friday, January 23	12:40 - 2:40 p.m.
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8:40 MWF	Friday, January 23	12:40 - 2:40 p.m.
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7:40 Daily	Friday, January 23	3:00 - 5:00 p.m.
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7:40 MWF	Friday, January 23	3:00 - 5:00 p.m.
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*Finance 203; all sections	Friday, January 23	3:00 - 5:00 p.m.
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\*If any conflicts, Finance will give make up examinations.

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9:40 Daily	Saturday, January 24	7:40 - 9:40 a.m.
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9:40 MWF	Saturday, January 24	7:40 - 9:40 a.m.
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7:40 TThS	Saturday, January 24	10:00 - 12:00 noon
*Engineering 304; all sections	Saturday, January 24	12:40 - 2:40 p.m.
Physics 11, 12, 23, and 24; all sections	Saturday, January 24	12:40 - 2:40 p.m.
*Navy ROTC - juniors and seniors; all sections	Saturday, January 24	12:40 - 2:40 p.m.
*Education J129; all sections	Saturday, January 24	12:40 - 2:40 p.m.
*If any conflicts, Navy ROTC, Engineering and Education will give make up examinations.		
French 1, 2, and 103 (except 103GH); all sections	Saturday, January 24	3:00 - 5:00 p.m.
Spanish 1, 2, and 103 (except 103GH); all sections	Saturday, January 24	3:00 - 5:00 p.m.
German 1, 2, and 3; all sections	Saturday, January 24	3:00 - 5:00 p.m.
Russian 1; all sections	Saturday, January 24	3:00 - 5:00 p.m.
9:40 TThS	Monday, January 26	7:40 - 9:40 a.m.
1:40 TTh	Monday, January 26	10:00 - 12:00 noon
2:40 TTh	Monday, January 26	12:40 - 2:40 p.m.
3:40 TTh	Monday, January 26	3:00 - 5:00 p.m.
*Geography 1; all sections	Monday, January 26	3:00 - 5:00 p.m.
*If any conflicts, Geography will give make up examination		







# University of Missouri - Columbia

## Schools and Colleges:

**College of Agriculture**

**School of Forestry**

**School of Home Economics**

**College of Arts and Science**

**School of Business and Public Administration**

**College of Education**

**College of Engineering**

**Graduate School**

**School of Journalism**

**School of Law**

**School of Library and Informational Science**

**School of Medicine**

**School of Nursing**

**School of Social and Community Services**

**School of Veterinary Medicine**

**University Extension Division**

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