

AGENDA
Faculty Senate Executive Committee
Monday, January 7, 2008 3:30 pm
Union Room 213

1. Call meeting to order
2. Approval of December 3, 2007 minutes
3. Reports from Standing Committees and Student Senate
 - A. Academic Affairs Committee – Doris Carroll
 1. Course and curriculum changes
 2. Final Exam Policy – **Attachment 1**
 - B. Faculty Affairs Committee – Betsy Cauble
 1. Appendix G University Handbook changes update
 - C. Faculty Senate Committee on University Planning – Roger Adams
 - D. Faculty Senate Committee on Technology – Michael North
 - E. Report from Student Senate
4. Announcements
 - A. Presidential announcements/Faculty Senate Leadership Council
 - B. Kansas Board of Regents
5. Old Business
6. New Business
7. For the Good of the University
8. Adjournment

ACADEMIC AFFAIRS

1. Course and Curriculum Changes

A. Undergraduate Education

1. Approve to place the following course change as approved by the College of Agriculture on October 8, 2007 on the January Faculty Senate agenda:

COURSE CHANGES

Entomology

Add:

ENTOM 589 Turfgrass Insects and Their Management

2. Approve to place the following course and curriculum changes as approved by the College of Arts & Sciences on November 1, 2007 on the January Faculty Senate agenda:

COURSE CHANGES

Department of English

Changes to:

ENGL ~~320~~ 253 The Short Story

ENGL 330 ~~The Novel~~ Fiction

Department of Kinesiology

Changes to:

KIN 220 Biobehavioral Bases of ~~Exercise~~ Physical Activity

KIN 330 Biomechanics

KIN 345 ~~Physical Activity and Public Health~~ Social and Behavioral Epidemiology of Public Health Physical Activity

KIN 520 Practicum in ~~Exercise Science~~ Fitness Settings

Drop:

KIN 340 Physical Activity in Contemporary Society

Add:

KIN 346 Laboratory Experience for Social and Behavioral Epidemiology of Public Health Physical Activity

Department of Modern Languages

Changes to:

ARAB 281 Arabic III

ARAB 282 Arabic IV

Add:

ARAB 501 Arabic V

ARAB 502 Arabic VI

Department of Women's Studies

Add:

WOMST 480 Women and Environmentalism

CURRICULUM CHANGES

- Changes to the Primary Texts Certificate program requirements. See pages 7 and 8 of the November 1, 2007 Arts & Sciences white sheets for further detail and rationale.

- Changes to the undergraduate curriculum outline and course requirements for Kinesiology majors. See pages 9-11 of the November 1, 2007 Arts & Sciences white sheets for further detail and rationale.
3. Approve to place the following curriculum changes as approved by the College of Human Ecology on November 5, 2007 on the January Faculty Senate agenda:

CURRICULUM CHANGES

Changes to the Bachelor of Science in apparel and textiles:

- Under General Studies courses: Delete MATH 220, CHM 110, CHM 111, and CHM 210. Add 3-4 credit hours of Physical Science electives.
- Under the Specialization in apparel marketing add 1-6 credit hours of Apparel and Textile electives and change unrestricted electives from 14-17 to 15-17. See page 3 of white sheets for rationale.

Changes to the Bachelor of Science in Human Nutrition, Nutritional Sciences:

- Under Professional Studies: Change HN 620 from 4 to 3 credit hours; delete HN 630; add HN 535, HN 631, and HN 632. This will change the overall hours in this section from 30 to 31.
- Change unrestricted electives from 11-12 hours to 10-11 hours. See page 5 of white sheets for rationale.

Changes to the Bachelor of Science in Human Nutrition, Public Health Nutrition:

- Under General requirements: Replace ENGL 300 with ENGL 417 and add HRIMD 443.
- Under Professional Studies: Change HN 620 from 4 to 3 credit hours; delete HN 630; add HN 631 and HN 632.
- Change unrestricted electives from 22-24 to 23-25. See page 7 of white sheets for rationale.

4. Approve to place the following course and curriculum changes as approved by the College of Engineering on November 7, 2007 on the January Faculty Senate agenda:

COURSE CHANGES

Architectural Engineering

Changes to:

ARE 522 Loading and ~~Stability of Structures~~ Load Paths in Buildings
 ARE 590 Integrated Building System Design

Biological and Agricultural Engineering

Changes to:

BAE ~~500~~ 345 Properties of Biological Materials
 BAE ~~530~~ 560 Natural Resource Engineering
 BAE 535 ~~Fundamentals of Structures and Environment~~ Engineering
 BAE 536 ~~Agricultural~~ Biological Systems Engineering Senior Design I
 BAE ~~575~~ 545 ~~Fundamentals of Agricultural~~ Biological Process Engineering

Add:

BAE 231 Biological Systems Engineering Project I
 BAE 331 Biological Systems Engineering Project II

Drop:

BAE 531 Natural Resources Engineering Field Laboratory
 BAE 533 Applied Hydrology

Computing and Information Sciences

Drop:

CIS 112 Advanced Personal Computing
CIS 411 Global Information System
CIS 580 Numerical Computing

Industrial and Manufacturing Systems Engineering

Changes to:

IMSE 563 Manufacturing Processes Engineering

CURRICULUM CHANGES

UNIVERSITY HONORS PROGRAM – College of Engineering Requirements

INTRODUCTION

The college of engineering honors program welcomes qualified students to join the honors program at any point in their academic career in which they become academically eligible for admission into the university honors program. The honors program is intended to recognize the high achievements of outstanding students who go beyond the curriculum requirements for a given degree program to meet the challenges of completing advanced study, scholarship, leadership, and citizenship activities.

The information that follows is for discussion only and is limited to the portion of the university honors program requirements for which the College of Engineering will be responsible. When finalized, this will be an internal document to the College of Engineering and will provide guidance to students and faculty in the College as they develop individual programs for completion of the honors requirements.

I. College of Engineering Requirements8 credits or equivalent required

A. Engineering Honors Colloquium DEN399..... 1 credit hour
Colloquium available in the Fall and Spring Semesters

B. Honors Project (Required) 3 - 4 credit hours
Capstone research or creative project - including presentation of findings to faculty and/or students. Requires Supervision by a faculty mentor.

The remaining 3 to 4 credits or equivalent necessary to complete a total of the 8 required by the College of Engineering may be obtained by completing any combination of the following courses or activities. The activities listed in item D must be approved by the College of Engineering honors coordinator in consultation with the departmental honors advisor and the University Honors Program Director prior to participating in the activity.

C. University Honors Courses.....Up to 4 credit hours
These are in addition to any courses taken for the University Level Requirements listed in the University Honors Program.

D.*Leadership/Other Honors Activities Up to 4 *PDU's
(*PDU: Professional Development Units)

Activities for earning professional development units and the number of PDU's to be earned for each activity must be agreed to by the departmental honors advisor (DHA) prior to participation by the student. An activities plan and a method to determine satisfactory completion of the activity must be presented to and approved by the DHA prior to participation by the honors student.

The activities shown in the following list are only intended as examples of ways by which professional development units may be earned. The professional development units listed for each example are not intended to be absolute. Note that no one activity can be repeated for additional professional development units.

- International Study Abroad or National Student Exchange (3)
- Faculty led study tour (1)
- Summer professional internship (2)
- Semester COOP Experience (3)
- Community Service including that organized by Engineers Without Borders, Kansas State University, etc (1 to 2)
- Submission of a design or written paper or poster for regional and/or national student competition (2). Personally presenting the paper or poster at a national meeting add (1) point. Placing in the top 3 at the national level add (1) point.
- Participation on an engineering sponsored student competition team at the regional or national level (2). If the team leader, add (1) point.
- Student organization leadership position (local chapter president or vice president or equivalent) (1)
- Engineering Ambassador Executive (1)
- Application for Nationally Competitive Scholarship Awards (Rhodes, Marshal, Truman, Goldwater, Udall or equivalent) (2)
- Graduate coursework (1 PDU for each credit hour of 700 level or higher taken for graduate credit)
- Modern Languages (1 PDU for each credit of 200 level or higher of a spoken modern language course or other as approved. Does not include literature or history courses)
- Participation in a formal Learning Community (1)
- Steel Ring

Effective Date: Spring 2008

Biological and Agricultural Engineering

Changes to the Bachelor of Science in Biological and Agricultural Engineering, including changes to its options

Degree Program Name Change:

From: Bachelor of Science in ~~Biological and Agricultural~~ Engineering

To: Bachelor of Science in Biological Systems Engineering

See page 9 of white sheets for rationale.

Drop:

General Curriculum Option

Rationale: Students do not choose to enroll in the General Option. The biological, environmental and machinery options better align with the coursework taught in Biological and Agricultural Engineering.

Name Change and curriculum changes:

From: ~~Machinery~~ Option

To: Machine Systems Option

Credit hours for graduation will change from 130 to 128.

Courses to be dropped: BAE 200, Biology elective, CIS 209, Technical elective, DEN 275, DEN 015, Machinery technical elective. Total hours to be dropped: 15.

Courses to be added: BAE 101, BAE 131, BAE 231, BAE 331, BAE 536 plus one additional hour of credit, BAE 560, BAE 561, DEN 325 and BAE 636 plus one additional hour of credit. Total hours to be added: 13.

See page 22 of white sheets for rationale.

Changes to the Environmental Option

Credit hours for graduation will change from 130 to 128.

Courses to be dropped: BAE 200, BAE 636, Engineering tech elective, CIS 209, CE 533, CE 333, ME 512, DEN 275, ME 212, BAE 531, BAE 350, DEN 015, BAE 690. Total hours to be dropped: 23.

Courses to be added: BAE 101, BAE 131, BAE 231, BAE 331, BAE 536 plus one additional hour to original course, BAE 545, BAE 660, CE 530, Ecoengineering elective, DEN 325, GEOG 508. Total hours to be added: 21. See pages 25-26 of white sheets for rationale.

Changes to the Biological Option

Credit hours for graduation will change from 130 to 128.

Courses to be dropped: BAE 200, BAE 636, Biology/Biochemistry/Chemistry elective, one credit hour of COE electives, DEN 275, DEN 015, ME 212. Total hours to be dropped: 11.

Courses to be added: BAE 101, BAE 131, BAE 231, BAE 331, BAE 545, BAE 536 plus one additional hour of credit, DEN 325. Total hours to be added: 9. See page 29 of white sheets for rationale.

Electrical and Computer Engineering

Changes to the Bachelor of Science in Electrical Engineering:

The department wishes to move two course sequences to an earlier position in the curriculum to provide the necessary prerequisite material coverage prior to more advanced courses. These sequences are:

EECE 510 Circuit Theory 1, EECE 511 Circuit Theory 2
EECE 525 Electronics 1, EECE 526 Electronics 2

The sole reason that these changes have not been made in years past was that EECE 511 requires as prerequisite certain topics from MATH 240 Differential Equations and this course occupied the final position in a four-course chain including Calculus 1-3. An agreement has been reached (see attached) with the mathematics department to allow EECE students to take the Differential Equations course prior to Calculus 3. This allows the changes indicated above to be made.

Movement of these courses within the program structure has necessitated the repositioning of several other courses as indicated in the attached materials.

Finally, DEN015 New Student Orientation has been replaced by EECE 015.

Impact: An agreement has been reached (see attached) with the mathematics department to allow EECE students to take the Differential Equations course prior to Calculus 3. No impact beyond the EECE Dept.

5. Approve to place the following course and curriculum changes as approved by the College of Technology and Aviation on November 20, 2007 on the January Faculty Senate agenda:

COURSE CHANGES

Changes to:

AVM 132 Aircraft Fluid Power

AVM 142 Airframe Systems

AVM 241 Navigational Aids and Communication Systems

PPIL 386 Aerodynamics

CMST 137 Fundamentals of ~~Web Design~~ Visual Literacy

CET 210 ~~Introduction to Construction~~ Problem Solving with Computer Applications

Add:

CMST 115 Graphics Software Applications

CMST 146 Digital Photography

CMST 216 Digital Media I

CMST 306 Digital Media II

CMST 323 Game Programming

CMST 326 Page Layout and Type
CMST 336 Digital Media Project
CET 222 Construction Safety
CET 341 Mechanical Systems
CET 342 Electrical Systems

Drop:

AVMR 220 Aviation Maintenance Review/General
AVMR 230 Aviation Maintenance Review/Airframe
AVMR 250 Aviation Maintenance Review/Powerplant
CET 340 Mechanical and Electrical Systems

CURRICULUM CHANGES

Changes to the Bachelor of Science in Aeronautical Technology, Professional Pilot:

Change to the Senior Spring Semester: Replace the aviation elective with a culminating aviation experience with one of the following courses: COT 495, PPIL 416, or PPIL 455. Delete the following language: ~~**Marked electives must be upper division courses, 300 and above. Upper Level hours in aviation electives required.....3.~~ See page 8 of white sheets for rationale.

Changes to the Associate of Technology in Electronic and Computer Engineering Technology:
Replace CMST 110 with CMST 103 in the Freshman Spring Semester. See pages 9-10 of white sheets for rationale.

Changes to the Associate of Technology in Engineering Technology, Construction Option:

Freshman Fall Semester: Replace 3 credit hours of University General Education with CMST 108.
Freshman Spring Semester: Delete MATH 220 and ETA 020. Add CET 222 and 3 credit hours of University General Education elective.

Sophomore Fall Semester: Delete CET 211, change course title to CET 210. Add CET 341.

Sophomore Spring Semester: Delete CET 340 and MET 245. Add CET 342 and CET 211.

See pages 11-12 of white sheets for rationale.

Add:

Associate of Technology in Engineering Technology, Digital Media Option (ETA-DM)

See pages 13-18 of white sheets for further detail and rationale.

- B. Graduate Education – Approve to place the following course and curriculum changes as approved by the Graduate Council on November 6, 2007 on the January Faculty Senate agenda:

Changes

AGCOM 810 Scientific Communication

ASI 777 Meat Technology

FDSCI 791 Advanced Application of HACCP Principles

HORT 625 Floral Crops Production and Handling

HORT 815 Plant Nutrition and Nutrient Management

◆GEOG 620 Mexico, Central America, and Caribbean (UGE course)

SOCWK 610 Topics in Social Work

HN 620 Nutrient Metabolism

HN 632 Clinical Nutrition II

CS 732 Diagnostic Techniques in Equine Medicine

DMP 854 Disease Epidemiology

DMP 871 Molecular Diagnostics of Infectious Diseases

Plant Pathology MS Graduate Curriculum (See pages 43-45 of the Nov. 6 Grad Council agenda)

Plant Pathology PhD Graduate Curriculum (See pages 45-46 of the Nov. 6 Grad Council agenda)

New

ASI 602 Equine Genetics
GRSC 745 Fundamentals of Bioprocessing
HORT 600 Herbaceous Landscape Plant Production
PLPTH 837 Plant-Virus-Vector Interactions
PLPTH 921 Special Topics in Plant Pathology
PLPTH 922 Teaching Practicum in Plant Pathology
CHM 939 Topics in Analytical Chemistry
◆GEOG 622 Geography of South America (UGE course)
HIST 854 History and Security: South Asia
ANTH 677 Digital Ethnography
SOCWK 612 Fundamentals of Communication for the Agriculture and Food Science Community
HRIMD 975 Research and Applied Theories in Consumer Behavior in Foodservice and Hospitality Management
HN 631 Clinical Nutrition I
DMP 954 Design and Interpretation of Epidemiologic Research

Master of Science in Dietetics (College of Human Ecology- See pages 51-71 of the Nov. 6 Grad Council agenda)

Master of Arts in Theatre (College of Arts & Sciences- See pages 72-95 of the Nov. 6 Grad Council agenda)

Master of Arts in Theatre with concentration in Drama Therapy (College of Arts & Sciences)

Graduate Certificate in Teaching and Learning (College of Education- See pages 96-104 of the Nov. 6 Grad Council agenda)

Drop

CS 723 Core Food Animal Rotation

CS 744 Grand Rounds II

C. General Education

1. Approve to place the following course changes as approved by the UGE Council on November 9, 2007 on the January Faculty Senate agenda:

Changes: (College Arts & Sciences October 4, 2007 white sheets)

GEOG 620 Mexico, Central America, and Caribbean

New: (College of Arts & Sciences October 4, 2007 white sheets)

GEOG 622 Geography of South America

GERM 515 Topics in German Cultural Studies

- D. Graduation additions – Approve to place the following addition to the August 2007 graduation list on the Faculty Senate agenda for approval: Jessel Reuen Coomansingh, B.S. in Human Nutrition, College of Human Ecology

2. Revised Final Exam Policy – **Attachment 1**

Approve to place the following proposed policy change on the January Faculty Senate agenda.

ATTACHMENT 1
Proposal to Modify Semester Final Exam Policy
Approved by CAPP on October 10, 2007
Approved by Academic Affairs on December 4, 2007

Proposal: Semester final exams for courses that begin before 5:00 PM and meet only once weekly will be scheduled according to the regular semester final examination schedule.

Rationale: The proposal will move semester final exams for courses *that begin before 5:00 PM and meet only once weekly* from the last week of classes to the semester final examination period. This change will bring current practice into compliance with current policy (University Handbook, F70) and resolve faculty concerns about instructional time lost when semester final exams are scheduled during the last class period.

Effective Date: Spring 2009

Approved by Committee on Academic Policies and Procedures, October 10, 2007
Approved by Faculty Senate Academic Affairs Committee, December 4, 2007

Semester Final Exam Schedule

(F07 exam schedule used as example)

Change from:

II. Exams for Other Courses that Begin Before 5:00 p.m.

1. Courses that meet on MTWUF, MTWF, MW, TWUF, WF, MWF, MT, MU, ~~and~~ MF will be examined during the period designated by a W and the time that the regular course session begins. For example a course that regularly meets MWF at 11:30 a.m. will be examined on Thursday, December 13, 11:40 to 1:40 p.m.
2. Courses that meet on TU, TUF, MTU, TF, ~~and~~ UF will be examined during the period designated by a T and the time that the regular course session begins. For example, a course that regularly meets TU at 8:05 a.m. will be examined on Monday, December 10, 2:00 p.m.-3:50 p.m.

~~3. Courses that meet only once a week will be examined as follows:~~

~~Monday: December 3~~

~~Tuesday: December 4~~

~~Wednesday: December 5~~

~~Thursday: December 6~~

~~Friday: December 7~~

Change to:

II. Exams for Other Courses that Begin Before 5:00 p.m.

1. Courses that meet on MTWUF, MTWF, MW, TWUF, WF, MWF, MT, MU, MF, M, W, and F will be examined during the period designated by a W and the time that the regular course session begins. For example a course that regularly meets MWF at 11:30 a.m. will be examined on Thursday, December 13, 11:40 to 1:40 p.m.
2. Courses that meet on TU, TUF, MTU, TF, UF, T, and U will be examined during the period designated by a T and the time that the regular course session begins. For example, a course that regularly meets TU at 8:05 a.m. will be examined on Monday, December 10, 2:00 p.m.-3:50 p.m.

Student Exam Conflicts

(F07 exam schedule used as example)

Change from:

IV. General Information

A. Student Exam Conflicts

1. Students scheduled to take a group examination at the time of the evening final examination will take the evening course examination at a time to be arranged during final exam week in consultation with the evening course instructor.
2. Students who have more than two examinations scheduled in a 24-clockhour period (a 24 hour period starting at any time) may petition for a final exam change in the following manner:
 - a. Petition the instructor(s) of the highest numbered course(s) to schedule an alternative time to take the final examination(s) during final exam period.
 - b. If the necessary rescheduling cannot be resolved through the instructor(s) involved and both courses are in the same college, the academic dean will make the rescheduling decision.
 - c. If the scheduling cannot be resolved through the instructors and the courses are in different colleges, the University Provost will make the rescheduling decision.
3. Students must notify the instructor(s) involved and have resolved final examination conflicts at least seven days prior to the beginning of finals week.

Change to:

IV. General Information

A. Student Exam Conflicts

1. Students scheduled to take a group examination at the time of the evening final examination will take the evening course examination at a time to be arranged during final exam week in consultation with the evening course instructor.
2. Students who have more than two examinations scheduled in a 24-clockhour period (a 24 hour period starting at any time) **or who have conflicting exam times** may petition for a final exam change in the following manner:
 - a. Petition the instructor(s) of the highest numbered course(s) to schedule an alternative time to take the final examination(s) during final exam period.
 - b. If the necessary rescheduling cannot be resolved through the instructor(s) involved and both courses are in the same college, the academic dean will make the rescheduling decision.
 - c. If the scheduling cannot be resolved through the instructors and the courses are in different colleges, the University Provost will make the rescheduling decision.
3. Students must notify the instructor(s) involved and have resolved final examination conflicts at least seven days prior to the beginning of finals week.

Resolution of Exam Room Conflicts (F07 Exam Schedule used as example)

Change from:

IV. General Information

B. Faculty Information

1. No course shall meet after December 7, and all examinations shall be given as scheduled.
2. Departmental schedulers should schedule general use classroom space for final examination for evening courses **and** group examinations by contacting University Facilities Management Room Scheduling and completing a "Request for Use of University Buildings and Grounds" form.
3. Grades should be submitted before or on the due date/time to the Enrollment Services Office, 210 Willard Hall.
 - a. Monday, December 17, NOON
 - 1) For all scheduled final exams given on December 10, 11 or 12.
 - ~~2) For day courses (starting before 5:00 p.m.) that meet only once a week.~~
 - 3) For section type "appt" courses.
 - 4) For evening courses that have scheduled final examination on December 3, 4, or 5 evenings.
 - b. Wednesday, December 19, NOON
 - 1) For scheduled final examinations given December 13 or 14.
 - 2) For evening courses that have scheduled final examinations on December 6 or 7 evenings.
4. Faculty Senate Handbook—Final Exam Policy – <http://www.k-state.edu/academic-services/fhbook/fhsecf.htm>

Change to:

IV. General Information

B. Faculty Information

1. No course shall meet after December 7, and all examinations shall be given as scheduled.
2. Departmental schedulers should schedule general use classroom space for final examination for evening courses, group examinations, **and courses with room conflicts** by contacting University Facilities Management Room Scheduling and completing a "Request for Use of University Buildings and Grounds" form.
3. Grades should be submitted before or on the due date/time to the Enrollment Services Office, 210 Willard Hall.
 - a. Monday, December 17, NOON
 - 1) For all scheduled final exams given on December 10, 11 or 12
 - 2) For section type "appt" courses.
 - 3) For evening courses that have scheduled final examination on December 3, 4, or 5 evenings.
 - b. Wednesday, December 19, NOON
 - 1) For scheduled final examinations given December 13 or 14.
 - 2) For evening courses that have scheduled final examinations on December 6 or 7 evenings.
4. Faculty Senate Handbook—Final Exam Policy – <http://www.k-state.edu/academic-services/fhbook/fhsecf.htm>

Effective Date: Spring 2009

University Handbook – Change to Section F71 Examinations

Change from:

F70 Semester final examinations are scheduled by the Committee on Academic Policy and Procedures. Once the final examination time for a course is published on the web under “Course Schedules,” it may be changed only with the concurrence of the university provost. Faculty members may assign take-home examinations, projects, papers or other media in lieu of a written final examination. In such instances, the deadline for submittal of the alternative assessment may not be earlier than the end of the scheduled final examination period for the course.

Except for honors, problems, seminar, reports, research, laboratory practical, language, studio and fine arts performance classes, the last examination (either unit or comprehensive) must be given during the final examination period published on the web. No examination (unit or final) may be scheduled seven calendar days prior to the first scheduled day of semester examinations. (FSM 5/13/03)

F71 Faculty members may not give the last examination at a time other than that published in the class schedule. The final examination may be given to an individual student under special circumstances at another time during final examinations. In particular, students who have more than two examinations scheduled in a 24-clock hour period (a 24-hour period starting at any time) may petition the instructor(s) of the highest numbered course(s) and schedule an alternative time for taking the final examination(s) at some other time during final examinations. If a student is unable to arrange the necessary rescheduling through the instructors involved, then the academic dean will resolve the overload problem, if all the scheduled examinations are within the same college. If the examinations in question are within the jurisdiction of different colleges, decisions regarding rescheduling shall be made by the university provost.

Effective Date: Spring 2009

Change to:

F70 Semester final examinations are scheduled by the Committee on Academic Policy and Procedures. Once the final examination time for a course is published on the web under “Course Schedules,” it may be changed only with the concurrence of the university provost. Faculty members may assign take-home examinations, projects, papers or other media in lieu of a written final examination. In such instances, the deadline for submittal of the alternative assessment may not be earlier than the end of the scheduled final examination period for the course.

Except for honors, problems, seminar, reports, research, laboratory practical, language, studio and fine arts performance classes, the last examination (either unit or comprehensive) must be given during the final examination period published on the web. No examination (unit or final) may be scheduled seven calendar days prior to the first scheduled day of semester examinations. (FSM 5/13/03)

F71 Faculty members may not give the last examination at a time other than that published in the class schedule. The final examination may be given to an individual student under special circumstances at another time during final examinations. In particular, students who have more than two examinations scheduled in a 24-clock hour period (a 24-hour period starting at any time) **and students who have conflicting exam times** may petition the instructor(s) of the highest numbered course(s) and schedule an alternative time for taking the final examination(s) at some other time during final examinations. If a student is unable to arrange the necessary rescheduling through the instructors involved, then the academic dean will resolve the overload problem, if all the scheduled examinations are within the same college. If the examinations in question are within the jurisdiction of different colleges, decisions regarding rescheduling shall be made by the university provost.