

A regular meeting of the University Curriculum Committee was held on December 1, 2008 at 2:00 p.m.

Members present: Chair Carole Makela, Professors Bradley Goetz, David Gilliland, Walt Jones, John Ridley, Steven Strauss, Howard Ramsdell, Cathy Cranston, graduate representative Kyle Stone, and Alan Lamborn (*ex-officio*).

Absent: Patrick Fitzhorn

Guest: Linda Selkirk

Minutes

The minutes of November 17, 2008, were approved electronically on November 18, 2008.

CURRICULAR REQUESTS

° Course is offered for term specified in odd numbered years.

* Course is offered for term specified in even-numbered years.

NT-O, offered as nontraditional, online course.

The following curricular requests were approved.

New Courses

Effective Date

***CHEM 566 03(3-0-0). Bioinorganic Chemistry.** S. Prerequisite: CHEM 461.

Spring Semester 2010

Biological-inorganic chemistry, including key principles, prototype systems, classic papers, and problems.

***CHEM 601 01(1-0-0). Responsible Conduct in Chemistry Research.** S.

Spring Semester 2010

Appropriate conduct in research, publishing, intellectual property decisions, job hunting, and negotiating; social responsibilities of scientists.

LSPA 230 03(3-0-0). Spanish for Heritage Speakers. S. Prerequisite: Written consent of instructor.

Fall Semester 2009

Expands vocabulary, oral communication, writing and reading skills, as well as the contents and contexts of communication in the language.

LSPA 442 03(3-0-0). Colonial Latin American Literature. F.

Fall Semester 2009

Prerequisite: LSPA 300 or LSPA 328A; LSPA 335 or LSPA 328B.

Literature and literary culture of colonial Latin America. Readings and essays are in Spanish.

MIP 615 01(1-0-0). Ophthalmic Pathology. F.

Fall Semester 2009

Background in normal ocular histology as well as pathologic changes in the eye, taught through a combination of lectures and class discussions.

TH 482 03(0-0-3). Theatre in London—Travel Abroad. SS.

Summer Semester 2009

Study abroad in and around London to foster research into theatre as an evolving art form with rich historical and artistic traditions.

Major Change to Courses

Effective Date

ANEQ 731 03(3-0-0). Parameter Estimation for Genetics Prediction, change to:

Spring Semester 2010

°**ANEQ 731 03(3-0-0). Advanced Genetic Prediction.** S. Prerequisite: ANEQ 575; graduate standing.

Models and methods for prediction of genetic merit in livestock population.

ENGR 520 03(3-0-0). Engineering Decision Support/Expert Systems, Spring Semester 2009
change to:

ENGR 520 03(3-0-0). Engineering Decision Support/Expert Systems. S.
 Prerequisite: ENGR 510/MATH 510.

Decision support systems for complex engineering problems; multicriteria decision-making and optimization; hybrid knowledge-based/algorithmic methods. (NT-O).

Approved as a nontraditional-online course.

New Curricula

**College of Liberal Arts
 Department of Sociology
 Major in Sociology
 Environmental Sociology Concentration**

Effective Summer 2009

(The entire program is shown.)

<u>Course</u>	<u>Title</u>	<u>Cr</u>	<u>AUCC</u>
FRESHMAN			
CO 150 ^P	College Composition	3	1A
MATH 117 ^P	College Algebra in Context I	1	1B
MATH 118 ^P	College Algebra in Context II	1	1B
MATH 124 ^P	Logarithmic and Exponential Functions	1	1B
SOC 100	General Sociology	3	3C
OR			
SOC 105	Social Problems	3	3C
	Arts/Humanities	3	3B
	Biological/Physical Sciences	4	3A
	Social/Behavioral Sciences	3	
	Electives	11	
	TOTAL	30	
SOPHOMORE			
SOC 220	Global Environmental Issues	3	
	Advanced Writing ¹	3	2B
	Arts/Humanities	3	3B
	Biological/Physical Sciences	3	3A
	Global/Cultural Awareness	3	3E
	Historical Perspectives	3	3D
	Social/Behavioral Sciences	6	
	Environmental Sociology Electives ²	3	
	Electives	3	
	TOTAL	30	
JUNIOR			
SOC 210 ^P	Quantitative Sociological Analysis	3	
SOC 301 ^P	Development of Sociological Thought	3	
OR			
SOC 302 ^P	Contemporary Sociological Theory	3	
SOC 311 ^P	Methods of Sociological Inquiry	3	4A, 4B
SOC 313 ^P	Computer Methods in Sociology	1	

<u>Course</u>	<u>Title</u>	<u>Cr</u>	<u>AUCC</u>
	Social/Behavioral Sciences	12	
	Environmental Sociology Electives ²	3	
	Electives	5	
	TOTAL	<u>30</u>	
SENIOR			
SOC 403 ^P	Capstone Seminar	3	4C
OR			
SOC 487 ^P	Internship	3	4C
SOC 492 ^P	Seminar	1	4C
	Environmental Sociology Electives ²	6	
	Electives	20-21	
	TOTAL	<u>30</u>	
PROGRAM TOTAL = 120 credits³			

^P This course has at least one prerequisite. Check the Courses of Instruction section of the catalog or <http://catalog.colostate.edu/front/courses-of-instruction.aspx> to see the course prerequisites.

¹ First-time students entering a college or university on or after July 1, 2008, must take an advanced writing course to fulfill Category 2B of the AUCC.

²Select 12 credits from the following: SOC 320, SOC 321, SOC 362, SOC 364, SOC 460, SOC 461, SOC 463, SOC 564. A total of 6 credits can come from outside sociology. Students can petition for program credit when >25% of course material and grading are related to environment and society. Preapproved courses that satisfy this requirement and need no petitioning include: ANTH 415, NR 320, NR 330, NR 425, POLS 361, POLS 362.

³Minimum number of credits required to complete the major. Forty-two of these credits must be upper division (300-400 level).

Request to Add Environmental Sociology Concentration in the Sociology Major

A request by the Department of Sociology to add a concentration in environmental sociology to the major in sociology (B.A. degree program) was approved. The recommended effective date, subject to approval by Faculty Council, is Spring Semester 2009.

The meeting adjourned at 3:50 p.m.

(FC) 12/08/08

Carole Makela, Chair
 Tom Hoehn, Secretary