

A regular meeting of the University Curriculum Committee was held on September 8, 2008 at 2:00 p.m.

Members present: Chair Carole Makela, Professors Brad Goetz, David Gilliland, Patrick Fitzhorn, Walt Jones, John Ridley, Steven Strauss, C.W. Miller for Howard Ramsdell, Cathy Cranston, and undergraduate representative Andy Shank.

Absent: Alan Lamborn (*ex-officio*).

Guest: Linda Selkirk

Minutes

The minutes of August 25, 2008, were approved.

CURRICULAR REQUESTS

NT-O, offered as nontraditional, online course.

The following curricular requests were approved.

New Courses

NR 550 03(3-0-0). Sustainable Military Lands Management. F, S, SS.

Prerequisite: Completed undergraduate degree.

Overview of military lands in the U.S.—historical, geographical, environmental—and evolution of military lands as part of the federal lands system. (NT-O)

Effective Date

Spring Semester 2009

Major Change in Courses

BMS 460 03(3-0-0). Essentials of Pathophysiology, **change to:**

BMS 460 04(4-0-0). Essentials of Pathophysiology. S. Prerequisite: BMS 300 or BMS 360; concurrent registration in BMS 492; biomedical sciences majors only.

Integration of different facets of mechanisms underlying health and disease.

Effective Date

Spring Semester 2009

BMS 492 02(2-0-0). Seminar-Pathophysiology of Disease, **change to:**

BMS 492 01(0-0-1). Seminar-Pathophysiology of Disease. S. Prerequisite: Concurrent enrollment in BMS 460.

Capstone seminar in biomedical sciences.

Spring Semester 2009

ENGR 610 03(3-0-0). Engineering Decision Support/Expert Systems, **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.

Spring Semester 2009

Minor Changes in Curricula

College of Veterinary Medicine and Biomedical Sciences
Department of Biomedical Sciences
Major in Biomedical Sciences

Effective Spring 2009

(Only the changes are shown, not the entire program. Deletions are in ~~strikeout~~; additions are in underline.)

<u>Course</u>	<u>Title (Prerequisite)</u>	<u>Cr</u>	<u>AUCC</u>
SENIOR			
BMS 460 ^P	Essentials of Pathophysiology	3 4	4A, 4B, 4C
BMS 492 ^P	Seminar-Pathophysiology of Disease	2 1	4A, 4C
	TOTAL	31-32	
PROGRAM TOTAL = 120 credits			

^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.

All-University Core Curriculum (AUCC)

Category 4– Depth and Integration

The following courses were reapproved with changes for inclusion in category 4 of the AUCC for the major in biomedical sciences, effective Spring Semester 2009:

BMS 460, Essentials of Pathophysiology, Cat. 4A, 4B, and 4C
BMS 492, Seminar-Pathophysiology of Disease, Cat. 4A and 4C.

Requests to Offer NR 550 in a Nontraditional Traditional Format Only

A request by the Warner College of Natural Resources to offer NR 550, Sustainable Military Lands Management as an online course only was approved effective Spring Semester 2009.

Pending Items from Faculty Council

Carole Makela informed UCC members the master syllabus is being reviewed and revised. Changes to the previous document would be presented to UCC members at a future meeting.

The meeting adjourned at 3:00 p.m.

(FC) 9/15/08

Carole Makela, Chair
Tom Hoehn, Secretary