

A regular meeting of the University Curriculum Committee was held on March 28, 2008, at 2:00 p.m.

Members present: Chair Carole Makela, Professors David Gilliland, Patrick Fitzhorn, Donna Rouner, John Ridley, Steven Strauss, C. W. Miller, Cathy Cranston, undergraduate representative Andy Shank, Alan Lamborn (*ex-officio*).

Absent: W. Marshall Frasier, graduate representative Trena Anastasia.

Minutes

The minutes of March 14, 2008, were approved.

CURRICULAR REQUESTS

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

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

NT, offered as nontraditional course.

The following curricular requests were approved.

New Courses

Effective Date

BIOM 784 Var[1-6]. Supervised College Teaching.

Fall Semester 2008

BIOM 798 Var[1-6]. Research-Laboratory Rotations.

Fall Semester 2008

Doctoral laboratory rotation.

° **HDFS 710 03(3-0-0). Theories of Applied Developmental Science.** F.

Fall Semester 2009

Prerequisite: HDFS 500.

Theories of applied developmental science, and implications for intervention and policy.

° **HDFS 740 03(3-0-0). Family Policy and Programming.** F.

Fall Semester 2009

Prerequisite: HDFS 500.

Social and family policy initiatives, with attention toward vulnerable populations, using a lifespan developmental perspective.

° **HDFS 750 03(3-0-0). Multivariate Research Methods.** S. Prerequisite: HDFS 650.

Spring Semester 2010

Applications of multivariate methods to research in applied developmental science.

* **HDFS 792 03(3-0-0). Issues in Applied Developmental Science.** S.

Spring Semester 2010

Prerequisite: HDFS 500.

Current issues in applied developmental science involving a synthesis of theory, research, and application.

° **LARA 300 03(3-0-0). Third Year Arabic.** F. Prerequisite: LARA 201.

Fall Semester 2008

Developing reading and writing skills.

° **MIP 628 03(3-0-0). Immunity to Infection.** S.

Spring Semester 2009

How microorganisms have evolved to counteract the immune system, and how the immune system has evolved to resist microbes.

Major Change in Courses

Effective Date

BIOM 795 Var. Independent Study, **change to:**

Fall Semester 2008

BIOM 795 Var[1-6]. Independent Study.

F 489A 03(3-0-0). TechFire Mgt.-Numerical Analysis for Fire Managers,
change to:

Spring Semester 2009

F 541 03(3-0-0). Data Analysis/Interpretation-Fire Managers. F.

Prerequisite: Employment as wildland fire manager.

Offered only through the Division of Continuing Education.

Knowledge and skills for complex analyses of fire information. (NT)

Course Drops

Effective Date

F 489C 03(3-0-0). Technical Fire Management—Fuels and Fuel Management.

Fall Semester 2008

F 489D 03(3-0-0). Technical Fire Management —Fire Effects.

Fall Semester 2008

F 489E 03(3-0-0). Technical Fire Management —Fire and Land Management.

Fall Semester 2008

F 489F 03(3-0-0). Technical Fire Management Project.

Fall Semester 2008

RS 320 03(3-0-0). Forage and Range Management.

Spring Semester 2009

Major Changes in Curricula

College of Engineering

Department of Chemical and Biological Engineering

Major in Chemical and Biological Engineering

Effective Fall 2008

(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>
SOPHOMORE			
CBE 202 <u>210</u>	Thermodynamic Process Analysis (CBE 201)	3	
	TOTAL	33	
JUNIOR			
<u>CBE 310</u>	<u>Molecular Concepts and Applications (CBE 210; MATH 340)</u>	<u>3</u>	
CHEM 472	Physical Chemistry for Engineers (CHEM 113; MATH 261; PH 142)	4	
	TOTAL	<u>3433</u>	
SENIOR			
CBE 442 /	Separation Processes (CBE 332; one course in physical chemistry)	4	
ENVE 442	Mass Transfer and Separation Laboratory (CBE 442 /ENVE 442 or concurrent reg.)	2	
CBE 443			
CBE 451	Chemical Engineering Design I (CBE 320; CBE 330; CBE 442 /ENVE 442 or concurrent reg.)	3	4C

<u>Course</u>	<u>Title (Prerequisite)</u>	<u>Cr</u>	<u>AUCC</u>
	Engineering elective ⁴	<u>3</u>	
	Technical electives ⁴	<u>64</u>	
	TOTAL	31 <u>32</u>	
PROGRAM TOTAL = 130 credits			

...
⁴Select from departmental list of approved courses.
 ...

College of Liberal Arts
Liberal Arts Major
International Studies Concentration
Middle East and North African Studies Option **Effective Fall 2008**

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

In addition to the international studies core courses, the following must be completed:

<u>Course</u>	<u>Title (Prerequisite)</u>	<u>Cr</u>	<u>AUCC</u>
JUNIOR			
	Track courses ¹	18	
	Upper division Arabic	<u>6</u>	
	Electives ²	<u>93</u>	
	TOTAL	<u>27</u>	
SENIOR			
	Track courses ¹	<u>36</u>	
	Electives ²	26 <u>22</u>	
	TOTAL	<u>23</u>	
PROGRAM TOTAL = 120 credits²			

¹ Three different ~~prefixes~~ subject codes (6 credits minimum from Track 1 and Track 2, respectively, and 3 credits minimum from Track 3), for a total of ~~24~~24 credits, 18 of which must be upper division. *Track 1 – History and Politics, Religion, and Culture of the Middle East/North Africa:* [HIST 303](#), [HIST 308](#), [HIST 421](#), [HIST 422](#), [HIST 430](#), [HIST 431](#), [HIST 432](#), [HIST 433](#), [HIST 434](#), [HIST 435](#), [HIST 438](#), [HIST 468](#), [POLS 449](#); *Track 2 – Religion and Culture of the Middle East/North Africa:* ~~[ANTH 351](#), [ART 311](#), [HIST 303](#), [HIST 308](#), [HIST 421](#), [HIST 422](#), [HIST 430](#), [HIST 431](#), [HIST 432](#), [HIST 433](#), [HIST 434](#)~~, [LARA 250](#), [PHIL 171](#), [PHIL 335](#), ~~[PHIL 370](#)~~, [PHIL 379](#), [PHIL 455](#), ~~[POLS 449](#)~~; *Track 3 – International Studies:* [AM 430](#), [AM 460](#), [ANTH 200](#), [ANTH 320](#), [ANTH 415](#), [ANTH 422](#), [ANTH 441](#), [AREC 240](#), [AREC 415](#), [AREC 460](#), [BUS 350](#), [CON 450](#), [ECON 204](#), [ECON 240](#), [ECON 332](#), [ECON 370](#), [ECON 440](#), [ECON 442](#), [ECON 460](#), [FIN 475](#), [GR 320](#), [HIST 462](#), [HIST 463](#), [IE 370](#), [IE 450](#), [IE 470](#), [IE 471](#), [INTD 357](#), [INTD 450](#), [JTC 412](#), [MGT 475](#), [MKT 365](#), [NRRT 320](#), [POLS 332](#), [POLS 362](#), [POLS 431](#), [POLS 433](#), [POLS 436](#), [SOC 364](#), [SOC 422](#), [SOC 429](#), [SOWK 450](#), [SPCM 434](#).

² Minimum number of elective credits to complete the program. To fulfill the 42 upper-division credit minimum, at least ~~42~~29 elective credits must be upper division.

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Request to Change Minimum Grade Requirement for the Major in Accounting

A request by the Department of Accounting to change the minimum grade requirement for the accounting concentration was approved. The old requirement, to be removed, reads as follows (shown in ~~striketrough~~):

~~No accounting course (ACT prefix) with a grade less than C (1.670) may count toward the accounting concentration.~~

The recommended effective date, subject to special action by Faculty Council, is Fall Semester 2008.

Bachelor of Arts and Sciences Degree

The committee resumed its discussion of the multiple majors and second baccalaureate degree requirements. Alan Lamborn will revise the proposal and present at a future meeting.

Master Syllabus

The committee discussed the need to rename the master syllabus.

Colorado State University Global Campus

UCC members continued discussion regarding academics of the Colorado State University-Global Campus.

The meeting adjourned at 4:50 p.m.

(FC) 4/4/08

Carole Makela, Chair
Tom Hoehn for Waneta Boyce, Secretary