

MINOR CURRICULAR CHANGES

2008-2009 #5

A challenge of any course appearing on this list must be received in writing by H. Thomas Hoehn in the Curriculum Administration Office (Mailing address-Provost Office, 1001) within 10 working days (February 16, 2009,) from the date of this notice.

DATE: February 3, 2009

*Course offered in even years.

		PRESENT LISTING	REQUESTED CHANGE	EFFECTIVE DATE
BC	457	Biochemistry of Disease. Prerequisite: BC 401; BC 463.	Prerequisite: BC 401.	Fall 2009
HONR	499	Senior Honors Thesis. Prerequisite: HONR 399. Maximum of six credits allowed in this course.	Prerequisite: HONR 399.	Fall 2009
FESA	337	Policy and Legal Foundations.	Policy and Public Administration.	Fall 2009
FESA	436	Fire Protection Through Model Building Codes. Description: Overview of the three model building codes centering on the Uniform Building code, how the codes are influenced by the influence the fire service.	Overview of the most current fire codes that are used across the United States. Discussion of fire inspection methodology and enforcement practices.	Fall 2009
LIFE	202B	Introductory Genetics Recitation. Prerequisite: LIFE 201B or concurrent registration.	Introductory Genetics Honors Recitation. Prerequisite: LIFE 201B or concurrent registration; participation in University Honors program.	Fall 2009
LIFE	211	Eukaryotic Cell Biology Recitation. Prerequisite: LIFE 210 or concurrent registration.	Introductory Cell Biology Honors Recitation. Prerequisite: LIFE 210 or concurrent registration; participation in University Honors program.	Fall 2009.
*SOCR	731	Plant Breeding Data Management. S.	F.	Fall 2010
SPCM	231	Oral Reading	Performance Studies	Fall 2009

Minor Changes to Curricula

**College of Applied Human Sciences
 Department of Construction Management
 Major in Construction Management**

Effective Fall 2009

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

<u>Course</u>	<u>Title</u>	<u>Cr</u>	<u>AUCC</u>
SENIOR			
CIVE 350^P	Soil Engineering for Nonengineers	3	
<u>CON 469^P</u>	<u>Soils Engineering for Construction Managers</u>	<u>3</u>	
	TOTAL	<u>33</u>	
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.

**College of Liberal Arts
 Major in Liberal Arts**

Effective Summer 2009

(Only changes are shown. Deletions are in ~~strikeout~~; additions are in underline.)

<u>Course</u>	<u>Title</u>	<u>Cr</u>	<u>AUCC</u>
SOPHOMORE			
	Arts and Humanities or Social Sciences Electives ⁷	<u>6</u>	
	TOTAL	<u>30</u>	
JUNIOR			
	Upper division arts/humanities or social sciences ¹⁰	12	
	Arts and Humanities or Social Sciences Electives ^{11,7}	<u>6</u>	
	TOTAL	<u>30</u>	
SENIOR			
	Upper division arts/humanities or social sciences ¹⁰	<u>6</u>	
	TOTAL	<u>30</u>	
PROGRAM TOTAL = 120 credits¹³			

⁷ Choose courses from the following subject codes: ANTH, ART, CO, D, E, ECON, ETST, HIST, JTC, L*, LB, MU, PHIL, POLS, PSY, SOC, SPCM, TH. [NOTE: Effective Fall 2007, foreign language courses are in separate subject codes, all starting with L and followed by three letters designating the language, e.g., LFRE is French, LGER is German, etc.] Courses used to fulfill AUCC distribution requirements may not be double-counted toward this major requirement.

¹⁰ Eighteen upper-division credits in at least two subject codes in the arts and humanities or social sciences disciplines: ART, ANTH, CO, D, E, ECON, ETST, L*, HIST, JTC, LB, MU, PHIL, POLS, SOC, SPCM, TH. [NOTE: You cannot double count upper-division credits between your minor/interdisciplinary studies program and upper-division arts/humanities and social sciences.]

¹¹ The number of free electives can vary. Students should take elective credits to get to a minimum of 120 total credits and 42 upper-division credits.

**Department of English
 Major in English
 English Education Concentration**

Effective Fall 2009

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

<u>Course</u>	<u>Title</u>	<u>Credits</u>	<u>AUCC</u>
JUNIOR			
E 323^P	English Language for Teachers II	3	
	<u>Electives</u>	<u>3</u>	
	TOTAL	<u>32</u>	

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.

**College of Natural Sciences
 Department of Biochemistry and Molecular Biology
 Major in Biochemistry**

Effective Fall 2009

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

<u>Course</u>	<u>Title</u>	<u>Cr</u>	<u>AUCC</u>
FRESHMAN			
LIFE 202B^P	Introductory Genetics Recitation	1	
LIFE 203 ^P	Introductory Genetics Laboratory	<u>2</u>	
SOPHOMORE			
LIFE 211^P	Eukaryotic Cell Biology Recitation	1	
LIFE 212 ^P	Introductory Cell Biology Laboratory	<u>2</u>	
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.