

## MINOR CURRICULAR CHANGES

2007-2008 #3

A challenge of any course appearing on this list must be received in writing by Waneta Boyce in Curriculum and Catalog Administration (mailing address-Provost Office, 1001) within 10 working days (November 20, 2007) from the date of this notice.

DATE: November 6, 2007

**Revised: November 8, 2007**

		<b>PRESENT LISTING</b>	<b>REQUESTED CHANGE</b>	<b>EFFECTIVE DATE</b>
BC	401	Comprehensive Biochemistry. Prerequisite: CHEM 245 or CHEM 341 or concurrent registration or CHEM 345 or concurrent registration; MATH 155 or MATH 160.	Prerequisite: CHEM 245 or CHEM 343 or concurrent registration or CHEM 346 or concurrent registration; MATH 155 or MATH 160.	Fall 2008
BC	403	Comprehensive Biochemistry II. Prerequisite: BC 401.	Prerequisite: CHEM 245 or CHEM 341 or CHEM 345.	Summer 2008
CIVE	603	Wind Effects on Structures.	CIVE 506.	Summer 2008
CS MATH	122/ 122	Theory for Introductory Programming. Prerequisite: MATH 118.	Prerequisite: MATH 118; concurrent registration in CS 161.	Fall 2008
ECON	506	Microeconomic Analysis I. Prerequisite: ECON 306; ECON 501 or MATH 315.	Prerequisite: ECON 306; ECON 501.	Fall 2008
ECON	704	Macroeconomic Analysis II. Prerequisite: ECON 504; MATH 315.	Prerequisite: ECON 501; ECON 504.	Fall 2008
ECON	706	Microeconomic Analysis II. Prerequisite: ECON 506; MATH 315.	Prerequisite: ECON 501; ECON 506.	Fall 2008
EDRM	602	Action Research. SS.	S, SS.	Summer 2008
EDUC	628	Models of Teaching. F. Prerequisite: None.	F, SS. Prerequisite: Must be enrolled in one of the following levels: professional or graduate.	Fall 2008
FW	260	Principles of Wildlife Management. Prerequisite: MATH 124.	Prerequisite: MATH 118.	Summer 2008
IE	470	Women and Development. S.	F.	Fall 2008
MATH CS	122/ 122	Theory for Introductory Programming. Prerequisite: MATH 118.	Prerequisite: MATH 118; concurrent registration in CS 161.	Fall 2008
MU	117	Music Theory I. Prerequisite: MU 111 or satisfactory completion of placement examination.	Prerequisite: Satisfactory completion of placement examination.	Fall 2008
SOWK	588	Field Placement. Prerequisite: SOWK 511.	Prerequisite: SOWK 511. Maximum of 6 credits allowed in course.	Summer 2008

	PRESENT LISTING	REQUESTED CHANGE	EFFECTIVE DATE
SPCM 300	Advanced Public Speaking. Prerequisite: SPCM 200.	Prerequisite: SPCM 200; SPCM 207.	Fall 2008

**Minor Changes to Curricula**

**College of Business**

**Major in Business Administration**

**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>
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**CORE TOTAL = 73 credits** <sup>9-10</sup>

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<sup>9</sup> Additional requirements which all business majors must complete are: 1) one of the concentrations described on the following pages; 2) a minimum of 54 credits outside the field of business; 3) business majors must not utilize the pass-fail grading option in business or non-business core courses.

~~<sup>10</sup> Students must choose electives to satisfy one of the following 1) pass a foreign language class at 300 level or higher; OR 2) take 6 upper division credits outside the College of Business in one prefix; OR 3) take 12 credits of one prefix outside of the College of Business at any level; OR 4) complete one of the interdisciplinary studies programs at Colorado State (ex. Asian Studies, Biotechnology, Environmental Affairs, International Development, Latin American and Caribbean Studies, Russian, Eastern and Central European Studies, etc.); OR 5) complete 1 semester of study abroad.~~

**Department of Management**

**Major in Business Administration**

**Effective Fall 2008**

**Organization and Innovation Management Concentration**

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

In addition to the business administration core courses, the following must be completed:

<u>Course</u>	<u>Title (Prerequisite)</u>	<u>Cr</u>	<u>AUCC</u>
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**SENIOR**

<i>Select four of the following courses:<sup>1</sup></i>			
MGT 325	Leadership Communication (BUS 200)	3	
MGT 330	Designing Organizations-Innovation and Change (MGT 305 or MGT 320)	3	
MGT 350	Employment Relations: The Legal Environment	3	
MGT 410	Organizational Behavior (MGT 305 or MGT 320)	3	
<u>MGT 420</u>	<u>New Venture Creation (MGT 340)</u>	<u>3</u>	
MGT 425	Organizational Communication Strategies (FIN 300 or FIN 305; MGT 305 or MGT 320; MKT 300 or MKT 305)	3	
MGT 430	Leadership and Social Responsibility	3	
<u>MGT 440</u>	<u>New Venture Management (MGT 420)</u>	<u>3</u>	
MGT 470	Managerial Decisions-Issues and Analysis (MGT 301; MGT 305 or MGT 320)	3	
MGT 471	Micro Issues in Supply Chain Management (MGT 301)	3	
MGT 472	Macro Issues in Supply Chain Management (MGT 301)	3	

<u>Course</u>	<u>Title (Prerequisite)</u>	<u>Cr</u>	<u>AUCC</u>
MGT 473	Employment Relations: Labor and Management	3	
MGT 474	Human Resource Planning and Development (MGT 310)	3	
MGT 475	International Business Management (FIN 300 or FIN 305; MGT 305 or MGT 320; MKT 300 or MKT 305)	3	
MGT 476	Negotiation and Conflict Management (MGT 305 or MGT 320)	3	
MGT 477	Sustainable Supply Chain Management (MGT 301)	3	
MGT 486	Practicum in Supply Chain Management (MTG 301; MGT 375 or MGT 477)	3	
TOTAL		23	

**PROGRAM TOTAL = 120 credits**

<sup>1</sup> Course not selected in the junior year may be taken as one of the four courses.

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**College of Natural Sciences  
 Department of Mathematics  
 Minor in Mathematics**

**Effective Fall 2008**

(The entire program is shown. Deletions are in ~~strikeout~~; additions are in underline.)

<u>Course</u>	<u>Title (Prerequisite)</u>	<u>Cr</u>	<u>AUCC</u>
<i>Select one of the following pairs of courses:</i>			
<del>MATH 141*</del>	<del>Calculus in Management Sciences (MATH 118)</del>	<del>3</del>	<del>1B</del>
<del>MATH 315</del>	<del>Mathematics for Economists (MATH 141)</del>	<del>4</del>	<del>1B</del>
<b>OR</b>			
MATH 155*	Calculus for Biological Scientists I (MATH 124; MATH 125)	4	1B
MATH 255*	Calculus for Biological Scientists II (concurrent reg. in MATH 126; MATH 155)	4	1B
<b>OR</b>			
MATH 160*	Calculus for Physical Scientists I (MATH 124 or concurrent reg.; MATH 126)	4	1B
MATH 161*	Calculus for Physical Scientists II (MATH 124; MATH 160)	4	1B
		Upper-division mathematics <sup>1*</sup>	9
		Electives in computer science, mathematics, or statistics <sup>2*</sup>	6-7

**PROGRAM TOTAL = 23 credits minimum without prerequisites**

\*Additional course work may be required because of prerequisites.

<sup>1</sup> ~~MATH 315 and eC~~ Courses ending in -80 and -99 cannot be used to satisfy upper-division requirements. A minimum grade of C is required in all mathematics, statistics, and computer science courses required for the minor in mathematics.

<sup>2</sup> Choose from MATH 229 or MATH 261 or upper-division courses in mathematics, statistics, or computer science. At least 3 credits must be from the upper-division courses. ~~MATH 315 may not be used as an upper division course.~~

**College of Veterinary Medicine and Biomedical Sciences  
 Department of Microbiology, Immunology, and Pathology  
 Major in Microbiology**

**Effective Fall 2008**

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

Course	Title (Prerequisite)	Cr	AUCC
<b>FRESHMAN</b>			
<i>Select one course from the following:<sup>1</sup></i>			
<del>CO — 300</del>	<del>Writing Arguments (CO-150 or HONR-193)</del>	<del>3</del>	<del>2B</del>
<del>CO — 301B</del>	<del>Writing in the Disciplines Science (CO-150 or HONR-193)</del>	<del>3</del>	<del>2B</del>
<del>SPCM — 200</del>	<del>Public Speaking</del>	<del>3</del>	<del>2A</del>
	<u>Additional communication<sup>1</sup></u>	<u>3</u>	<u>2A or 2B</u>
	TOTAL	<u>28-30</u>	

**PROGRAM TOTAL = 120 credits**

<sup>1</sup> Select from the list of courses in category 2A or 2B in the All-University Core Curriculum (AUCC). First-time students entering a college or university on or after July 1, 2008, must take ~~CO-300 or CO-301B~~ (an advanced writing) course (category 2B).

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