

MINOR CURRICULAR CHANGES

2007-2008 #2

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 (October 17, 2007) from the date of this notice.

DATE: October 3, 2007

		PRESENT LISTING	REQUESTED CHANGE	EFFECTIVE DATE
AM	446	Apparel Design and Production. Prerequisite: AM 240; AM 341.	Prerequisite: AM 341; AM 342.	Fall 2008
CBE	201	Material and Energy Balances. Prerequisite: CHEM 111; MATH 160; PH 141; one course in computer programming.	Prerequisite: CBE 102 or MATH 151 or concurrent registration in MATH 151; CHEM 111; LIFE 102 or concurrent registration; MATH 160; PH 141.	Fall 2008
CBE	331	Momentum Transfer and Mechanical Separations. Prerequisite: CBE 201; CBE 202 or MECH 237; MATH 340.	Prerequisite: CBE 202 or MECH 237; MATH 340.	Fall 2008
CBE	501	Chemical Engineering Thermodynamics. Prerequisite: None.	Prerequisite: CBE 202; MATH 340.	Fall 2008
CBE	502	Advanced Reactor Design. Prerequisite: None.	Prerequisite: CBE 320; CBE 332.	Fall 2008
CBE	521	Mathematical Modeling for Chemical Engineers. Prerequisite: CBE 320, CBE 442/ENVE 442; one course in computer programming.	Prerequisite: MATH 340.	Fall 2008
CS	410	Introduction to Computer Graphics. Prerequisite: CS 314 with a C or better; MATH 229 with a C or better.	Prerequisite: CS 253 with a C or better; MATH 229 with a C or better or MATH 369 with a C or better.	Fall 2008
HDFS	477	Professional Skills Development. Prerequisite: HDFS 286; HDFS 488 A-D or concurrent registration.	Prerequisite: HDFS 286.	Fall 2007
HDFS	492	Seminar-Program Proposal Development. Prerequisite: HDFS 477; HDFS 488A or concurrent registration or HDFS 488B or concurrent registration or HDFS 488C or concurrent registration or HDFS 488D or concurrent registration.	Prerequisite: HDFS 477 or concurrent registration.	Fall 2007
LIFE	212	Introductory Cell Biology Laboratory. F, S. Prerequisite: CHEM 112; LIFE 210 or concurrent registration.	F. Prerequisite: CHEM 112 or concurrent registration; LIFE 210 or concurrent registration.	Fall 2008

		PRESENT LISTING	REQUESTED CHANGE	EFFECTIVE DATE
MATH	331	Introduction to Mathematical Modeling. Prerequisite: MATH 161 or concurrent registration, MATH 229 or concurrent registration.	Prerequisite: MATH 161 or concurrent registration; MATH 229 or concurrent registration or MATH 369 or concurrent registration.	Fall 2008
MATH	345	Differential Equations. Prerequisite: MATH 161 or MATH 255; MATH 229.	Prerequisite: MATH 161 or MATH 255; MATH 229 or MATH 369.	Fall 2008
MATH	360	Mathematics of Information Security. Prerequisite: MATH 229.	Prerequisite: MATH 229 or MATH 369.	Fall 2008
MATH	435	Projects in Applied Mathematics. Prerequisite: CS 156 or CS 160 or CS 253 or MATH 151; MATH 229; MATH 340 or MATH 345.	Prerequisite: CS 156 or CS 160 or CS 253 or MATH 151; MATH 229 or MATH 369; MATH 340 or MATH 345.	Fall 2008
MATH	455	Mathematics in Biology and Medicine. Prerequisite: CS 156 or CS 160 or CS 253 or MATH 151; MATH 229; MATH 340 or MATH 345.	Prerequisite: CS 156 or CS 160 or CS 253 or MATH 151; MATH 229 or MATH 369; MATH 340 or MATH 345.	Fall 2008
MATH	470	Euclidean and Non-Euclidean Geometry. Prerequisite: MATH 229; MATH 261.	Prerequisite: MATH 229 or MATH 369; MATH 261.	Summer 2008
OT	686A	OT Fieldwork-Level I. Prerequisite: OT 606; OT 608; OT 609; OT 622; OT 623; OT 650; evidence of professional liability insurance.	Prerequisite: Admission to professional occupational therapy program; evidence of professional liability insurance.	Fall 2008
RRM	492	Seminar on Restaurant and Resort Management. Prerequisite: RRM 350.	Prerequisite: MKT 305.	Summer 2008

Minor Changes in Curricula

**College of Applied Human Sciences
 Department of Design and Merchandising
 Major in Apparel and Merchandising
 Apparel Design and Production Concentration**

Effective Spring 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>
FRESHMAN			
	Elective	56	
	TOTAL	31 <u>32</u>	
SOPHOMORE			
	Electives	76	
	TOTAL	31 <u>30</u>	

<u>Course</u>	<u>Title (Prerequisite)</u>	<u>Cr</u>	<u>AUCC</u>
---------------	-----------------------------	-----------	-------------

PROGRAM TOTAL = 120 credits

School of Education
Ph.D. in Education and Human Resource Studies **Effective Spring 2008**
Community College Leadership Specialization

(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>
---------------	-----------------------------	-----------

Program Course Work: Specializations (30 credits)

EDAE 724	Adult Teaching and Learning II	3
<u>EDHE 725/</u>	<u>Professionalism in Education and Leadership (admission into</u>	<u>3</u>
<u>EDUC 725</u>	<u>doctoral program)</u>	

Department of Food Science and Human Nutrition
Major in Nutrition and Food Science **Effective Spring 2008**
Nutritional Sciences Option

(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

STAT 201	General Statistics (placement in MATH 130 or higher)	3
	OR	
<u>STAT 204</u>	<u>Statistics for Business Students (Mathematics placement exam or</u>	<u>3</u>
	<u>one credit of 100-level mathematics)</u>	
TOTAL		24

OPTION TOTAL = 98-99 credits

College of Business
Major in Business Administration **Effective Spring 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>
---------------	-----------------------------	-----------	-------------

JUNIOR

<i>Select three of the following courses:</i>			
MGT 330	Designing Organizations Innovation and Change (MGT 305 or	3	
	MGT 320)		
<u>MGT 340</u>	<u>Entrepreneurship in the Contemporary World</u>	<u>3</u>	
TOTAL		21	

<u>Course</u>	<u>Title (Prerequisite)</u>	<u>Cr</u>	<u>AUCC</u>
SENIOR			
<i>Select four of the following courses:¹</i>			
<u>MGT 330</u>	<u>Designing Organizations-Innovation and Change (MGT 305 or MGT 320)</u>	<u>3</u>	
MGT 340	Entrepreneurship in the Contemporary World	3	
TOTAL		23	
PROGRAM TOTAL = 120 credits			

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

**College of Liberal Arts
 Major in Liberal Arts
 International Studies Concentration
 European Studies Option**

Effective Spring 2008

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

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

<u>Course</u>	<u>Title (Prerequisite)</u>	<u>Cr</u>	<u>AUCC</u>
JUNIOR			
	Track courses ⁵	18	
	TOTAL	27	
SENIOR			
	Track courses ⁵	3	
	TOTAL	28	
PROGRAM TOTAL = 120 credits			

...
⁵ Three different subject codes, 6 credits minimum from each track, for a total of 21 credits. *Track I—History and Politics of Europe*: ECON 376, HIST 300, HIST 301, HIST 302, HIST 303, HIST 304, HIST 308, HIST 309, HIST 311, HIST 312, HIST 317, HIST 319, HIST 320, HIST 321, HIST 323, HIST 324, HIST 326, HIST 327, HIST 329, HIST 330, HIST 331, HIST 332, HIST 335, HIST 434, HIST 461, POLS 341, POLS 345, POLS 420, POLS 421; *Track II—The Thought and Cultures of Europe*: ANTH 324, ART 110, ART 111, ART 212, ART 410, ART 411, ART 412, ART 414, ART 415, ART 416, ART 417, ART 420, BUS 350, E 276, E 277, E 337, E 342, E 343, E 353, E 424, E 426, E 427, E 430, E 431, E 432, E 443, E 444, E 445, E 452, E 460, E 463, E 475, INTD 357, L* 310, L* 313, L* 335, L* 345, L* 355, L* 413, LFRE 433A-B, LGER 434, LSPA 437, L* 441, LSPA 450, L* 452, L* 453, L* 454, LFRE 460, LGEN 465C, LAND 120, MU 334, MU 335, PHIL 300, PHIL 301, PHIL 302, PHIL 409.

Middle East and North African Studies Option

Effective Spring 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	

<u>Course</u>	<u>Title (Prerequisite)</u>	<u>Cr</u>	<u>AUCC</u>
	TOTAL	27	
SENIOR			
	Track courses ¹	3	
	TOTAL	29	
PROGRAM TOTAL = 120 credits²			

¹ Three different prefixes, for a total of 21 credits. *History, 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.

² Minimum number of elective credits to complete the program. To fulfill the 42 upper-division credit minimum, at least 12 elective credits must be upper division.

**College of Natural Sciences
 Department of Psychology
 Major in Psychology**

Effective Spring 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			
<i>Select one course from the following:</i>			
PHIL 100	Appreciation of Philosophy	3	
PHIL 110	Logic and Critical Thinking	3	
PHIL 112	Reasoning and Problem Solving	3	
PHIL 120	History and Philosophy of Scientific Thought	3	
PHIL 210	Introduction to Formal Logic (sophomore standing or higher)	3	
	Social/behavioral sciences ⁴	3	3C
	TOTAL	30	
PROGRAM TOTAL = 120 credits			

...
⁴ Select any course in category 3C in the AUCC except ~~JTC 100, SOWK 110, and HDFS 101~~ PSY 100.
 ...