

MINOR CURRICULAR CHANGES

2007-2008 #6

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 (March 20, 2008) from the date of this notice.

DATE: March 6, 2008

		PRESENT LISTING	REQUESTED CHANGE	EFFECTIVE DATE
ACT	210	Introduction to Financial Accounting. Prerequisite: BUS 100. Credit not allowed for both ACT 210 and ACT 205.	Prerequisite: BUS 100 or HONR 192 or KEY 192. Credit not allowed for both ACT 210 and ACT 205.	Fall 2008
ANTH	493	Capstone Seminar. Prerequisite: Concurrent registration in one of the following: ANTH 329, ANTH 330, ANTH 332, ANTH 334, ANTH 374, ANTH 412, ANTH 450, ANTH 451, ANTH 455, ANTH 461.	Concurrent registration in a 4A course (see department list).	Fall 2008
ANTH	545	Cultural Psychology: Environment and Health. Description: Study of mental and physical health as it relates to culture and environment; emphasis on integration of theory and method.	Culture and Mental Health: Theory and Method. Description: Anthropological contributions to the cross-cultural study of mental health; indigenous peoples' health and healing; integration of theory and method.	Spring 2009
AREC	412	Agricultural Commodities Marketing. S.	F.	Fall 2008
AREC ECON	535/ 535	Applied Econometrics. Prerequisite: AREC 335/ECON 335; ECON 304; ECON 306; ECON 501 or concurrent registration or MATH 315. Credit not allowed for both AREC 535 and ECON 535.	Prerequisite: AREC 335/ECON 335; ECON 304; ECON 306; ECON 501 or concurrent registration. Credit not allowed for both AREC 535 and ECON 535.	Fall 2008
AREC ECON	563/ 563	Regional Economics-Theory, Methods, and Issues. Prerequisite: ECON 306; ECON 501 or concurrent registration or MATH 315 or concurrent registration. Credit not allowed for both AREC 563 and ECON 563.	Prerequisite: ECON 306; ECON 501 or concurrent registration. Credit not allowed for both AREC 563 and ECON 563.	Fall 2008
BC	351	Principles of Biochemistry. Prerequisite: BZ 110 or BZ 120 or LIFE 102; CHEM 245 or CHEM 343 or concurrent registration or CHEM 346 or concurrent registration.	Prerequisite: BZ 110 or BZ 120 or LIFE 102; CHEM 245 or CHEM 341 or CHEM 345.	Fall 2008
BUS	200	Business Communication Processes. Prerequisite: BUS 100; CO 150 or HONR 193.	Prerequisite: BUS 100 or HONR 192 or KEY 192; CO 150 or HONR 193.	Fall 2008

		PRESENT LISTING	REQUESTED CHANGE	EFFECTIVE DATE
BUS	260	Social-Ethical-Regulatory Issues in Business. Prerequisite: BUS 100. Credit not allowed for both BUS 260 and BUS 205.	Prerequisite: BUS 100 or HONR 192 or KEY 192. Credit not allowed for both BUS 260 and BUS 205.	Fall 2008
CBE	202	Thermodynamic Process Analysis.	CBE 210.	Spring 2009
CHEM	474	Physical Chemistry I. Prerequisite: CHEM 113; MATH 261; PH 142. Credit allowed for only one of the following: CHEM 471, CHEM 472, or CHEM 474.	Prerequisite: CHEM 113; MATH 261; PH 142; concurrent registration in CHEM 475. Credit allowed for only one of the following: CHEM 471, CHEM 472, or CHEM 474.	Fall 2008
CIS	210	Information Technology in Business. Prerequisite: Credit not allowed for both CIS 120 and CIS 210.	Prerequisite: CIS 200 or concurrent registration. Credit not allowed for both CIS 120 and CIS 210.	Fall 2008
CIS	487	Internship. Prerequisite: CIS 355; CIS 360.	Prerequisite: None.	Fall 2008
CIS	413	Advanced Networking and Security. Prerequisite: CIS 350.	Prerequisite: CIS 240; CIS 350.	Fall 2008
CIS	350	Operating Systems and Networks. Prerequisite: CIS 240.	Prerequisite: CIS 210.	Fall 2008
CO	150	College Composition. Prerequisite: SAT verbal score of 500 or above or ACT verbal score of 20 or above or composition placement exam or CO 130.	Prerequisite: SAT critical reading score of 600 or above or ACT English score of 26 or above or composition placement/challenge exam (score of 3, 4, or 5) or CO 130. (For students registered at CSU prior to Fall 2008, SAT verbal score of 500 or above or ACT English score of 20 or above.)	Fall 2008
ECE	456	Computer Networks. F. Prerequisite: ECE 251; ECE 303/STAT 303; CS 160 or CS 155 and CS 156 and CS 157.	S. Prerequisite: ECE 251; ECE 303/STAT 303; CS 160 or CS 155 and CS 156 and CS 157. Credit not allowed for both ECE 456 and CS 457.	Fall 2008
ECON	505	Political Economy I.	Political Economy.	Fall 2008

		PRESENT LISTING	REQUESTED CHANGE	EFFECTIVE DATE
ECON AREC	535/ 535	Applied Econometrics. Prerequisite: AREC 335/ECON 335; ECON 304; ECON 306; ECON 501 or concurrent registration or MATH 315. Credit not allowed for both ECON 535 and AREC 535.	Prerequisite: AREC 335/ECON 335; ECON 304; ECON 306; ECON 501 or concurrent registration. Credit not allowed for both ECON 535 and AREC 535.	Fall 2008
ECON AREC	563/ 563	Regional Economics-Theory, Methods, and Issues. Prerequisite: ECON 306; ECON 501 or concurrent registration or MATH 315 or concurrent registration. Credit not allowed for both AREC 563 and ECON 563.	Prerequisite: ECON 306; ECON 501 or concurrent registration. Credit not allowed for both AREC 563 and ECON 563.	Fall 2008
EDHE	662	Trends/Issues/Assessment in Higher Education. F.	S.	Spring 2009
F	210	Forest Ecogeography. Prerequisite: BZ 120.	Prerequisite: BZ 101 or BZ 104 or BZ 110 or BZ 120 or LIFE 102.	Fall 2008
FSHN	620	Advanced Community Nutrition.	Community Nutrition Planning and Evaluation.	Spring 2009
HIST	434	Crusades in the Near East. Prerequisite: HIST 100 or HIST 115 or HIST 120 or HIST 170; completion of 45 credits. Credit not allowed for both HIST 434 and HY 344.	HIST 469. The Crusades. Prerequisite: HIST 100 or HIST 115 or HIST 120 or HIST 170; completion of 45 credits. Credit allowed for only one of the following: HIST 434, HIST 469, or HY 344.	Fall 2008
IE	492	International Development Seminar. S.	F.	Fall 2008
IE	692	International Development Seminar. S.	F.	Fall 2008
LFRE	335	Issues in Francophone Culture. S.	Issues in French/Francophone Cultures. F, S.	Fall 2008
MGT	340	Entrepreneurship in the Contemporary World. S.	F, S, SS.	Fall 2008
MGT	410	Organizational Behavior.	Leadership and Organizational Behavior.	Fall 2008
MGT	411	Leadership and Teams Management.	Leading High Performance Teams.	Fall 2008
REL	435	Real Estate Marketing and Brokerage. S. Prerequisite: REL 360; REL 367.	F. Prerequisite: REL 360.	Fall 2008
REL	440	Real Estate Development. Prerequisite: REL 367; REL 430; REL 460.	Prerequisite: FIN 300; REL 360.	Fall 2008

		PRESENT LISTING	REQUESTED CHANGE	EFFECTIVE DATE
SOCR	240	Introductory Soil Science. F, S, SS.	F, S.	Fall 2008
VM	778A	Special Animal Medicine-Non-Mammalian Vertebrate Medicine.	VM 721. Non-Mammalian Vertebrate Medicine.	Fall 2008
VM	778B	Special Animal Medicine-Biology and Diseases of Small Mammals. Prerequisite: Junior standing in PVM program; admission to professional curriculum in veterinary medicine. All courses must be taken in prescribed sequence in the PVM program.	VM 731. Biology and Diseases of Small Mammals. Prerequisite: Admission to professional curriculum in veterinary medicine. All courses must be taken in prescribed sequence in the PVM program.	Spring 2009

Minor Changes to Curricula

**College of Agricultural Sciences
 Department of Horticulture and Landscape Architecture
 Major in Horticulture
 Horticultural Business Management Concentration**

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>
JUNIOR			
SOCR—330	Principles of Genetics (BZ 110 or BZ 120 or LIFE 102)	3	
	<u>Electives</u>	<u>3</u>	
	TOTAL	<u>3</u>	
		29	

PROGRAM TOTAL = 120 credits

**Major in Horticulture
 Horticultural Food Crop Concentration
 Seed Science 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 horticultural food crop concentration courses, the following must be completed:

<u>Course</u>	<u>Title (Prerequisite)</u>	<u>Cr</u>	<u>AUCC</u>
SENIOR			
HORT—461/ SOCR—461	Plant Breeding Laboratory (HORT 460/SOCR 460 or concurrent reg.)	4	
	Electives ¹	12	
		15 <u>13</u>	
	TOTAL	<u>16</u>	
		16-19	

PROGRAM TOTAL = 120 credits

¹Select enough elective credits to bring total to minimum of 120.

**Major in Horticulture
 Horticultural Science Concentration**

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>
SENIOR			
<i>Select two credits from the following courses:</i>			
BC 352	Principles of Biochemistry Laboratory (BC 351 or concurrent reg. or BC 401 or concurrent reg.; CHEM 112; CHEM 114)	1	
BZ 441	Plant Physiology Laboratory (BZ 440 or concurrent reg.)	2	
SOCR 331	Genetics Laboratory (SOCR 330 or concurrent reg.)	1	
<u>HORT 495</u>	<u>Independent Study</u>	<u>2</u>	
	TOTAL	<u>29-30</u>	

PROGRAM TOTAL = 120 credits

Minor in Horticulture

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>
UPPER DIVISION			
HORT 310	Greenhouse Management	4	
<u>HORT 454</u>	<u>Horticulture Crop Production and Management (HORT 310 or HORT 450A-B)</u>	<u>2</u>	
	<u>TOTAL</u>	<u>6</u>	
<i>Select two courses from the following for a minimum of seven credits:</i>			
HORT 322	Herbaceous Plants	3	
HORT 401	Medicinal and Value-Added Uses of Plants (BZ 120 or HORT 100 or LIFE 130)	3	
HORT 412	Floriculture Crops	4	
HORT 450A-D	Horticulture Food Crops (BZ 120 or HORT 100 or LIFE 103 or SOCR 240)	1-4	
<u>HORT 452</u>	<u>Viticulture I-Grape Production (BZ 120 or HORT 100 or LIFE 103 or SOCR 100)</u>	<u>1</u>	
HORT 460/ SOCR 460*	Plant Breeding (BZ 350 or concurrent reg. or LIFE 201A or concurrent reg. or SOCR 350 or concurrent reg.)	3	
<u>HORT 462</u>	<u>Viticulture Practices in Grape Production</u>	<u>3</u>	
HORT 475	Environmental Requirements of Horticultural Plants (BZ 120 or HORT 100 or LIFE 103)	3	
HORT 454	Horticulture Crop Production and Management (HORT 310 or HORT 450A-B)	2	
	<u>TOTAL</u>	<u>13</u>	

PROGRAM TOTAL = 21 credits without prerequisites

*Additional course work may be required because of prerequisites.

**College of Applied Human Sciences
 Department of Health and Exercise Science
 Major in Health and Exercise Science
 Health Promotion Concentration**

Effective Fall 2008

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

In addition to the health and exercise science core courses, the following must be completed:

<u>Course</u>	<u>Title (Prerequisite)</u>	<u>Cr</u>	<u>AUCC</u>
FRESHMAN			
BMS 122	Drugs and the Human Body	2	
<u>HES 192</u>	<u>Freshman Seminar</u>	<u>1</u>	
	TOTAL	<u>65</u>	
SOPHOMORE			
	Electives	<u>4-5-6</u>	
	TOTAL	<u>1819</u>	
PROGRAM TOTAL = 120-121 credits			

**College of Business
 Major in Business Administration
 Accounting Concentration**

Effective Fall 2008

(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>
SENIOR			
	Electives ²	<u>17</u>	
	TOTAL	<u>26</u>	
PROGRAM TOTAL = 120 credits			

...
² Students must take 23 credits of electives to make up 120 credits. ~~Nine~~Three of these credits must be at the 300- or 400-level.

**Major in Business Administration
 Finance Concentration**

Effective Fall 2008

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

In addition to the core courses in business administration, the following courses must be completed.¹

<u>Course</u>	<u>Title (Prerequisite)</u>	<u>Cr</u>	<u>AUCC</u>
SENIOR			
	Electives ²	<u>11</u>	
	TOTAL	<u>20-23</u>	
PROGRAM TOTAL = 120 credits			

...
² Students must take 23 credits of electives to make up 120 credits. Three of these credits must be at the 300-400 level.

**College of Engineering
 Department of Electrical and Computer Engineering
 Major in Computer 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>
SENIOR			
<u>CO 301B</u>	<u>Writing in the Disciplines-Science (CO 150 or HONR 193)</u>	<u>3</u>	<u>2B</u>
	OR		
<u>JTC 300</u>	<u>Professional and Technical Communication (CO 150 or HONR 193)</u>	<u>3</u>	<u>2B</u>
SPCM—200	Public Speaking	3	2A
	TOTAL	33	

PROGRAM TOTAL = 127-129 credits

**Major in Electrical Engineering
 Electrical Engineering Concentration**

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>
JUNIOR			
<u>CO 301B</u>	<u>Writing in the Disciplines-Science (CO 150 or HONR 193)</u>	<u>3</u>	<u>2B</u>
	OR		
<u>JTC 300</u>	<u>Professional and Technical Communication (CO 150 or HONR 193)</u>	<u>3</u>	<u>2B</u>
SPCM—200	Public Speaking	3	2A
	TOTAL	32	

PROGRAM TOTAL = 125-126 credits

**Major in Electrical Engineering
 Lasers and Optical Engineering Concentration**

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>
JUNIOR			
<u>CO 301B</u>	<u>Writing in the Disciplines-Science (CO 150 or HONR 193)</u>	<u>3</u>	<u>2B</u>
	OR		
<u>JTC 300</u>	<u>Professional and Technical Communication (CO 150 or HONR 193)</u>	<u>3</u>	<u>2B</u>
SPCM—200	Public Speaking	3	2A
	TOTAL	33	

PROGRAM TOTAL = 125-126 credits

**College of Liberal Arts
 Department of History
 Major in History
 Liberal Arts Concentration**

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>
FRESHMAN			
<i>Select one-course from the following:</i>			
HIST 100	Western Civilization, Pre-Modern ¹	3	3E
HIST 115	Islamic World to 1800 ¹	3	3E
HIST 120	Asian Civilizations I ¹	3	3E
HIST 170	World History, Ancient-1500 ¹	3	3E
	<u>Global and cultural awareness⁴</u>	<u>3</u>	<u>3E</u>
	Mathematics ⁴⁵	3	1B
	Elective	5 <u>2</u>	
	TOTAL	30	
SOPHOMORE			
	Additional communication ⁵⁶	3	2A or 2B
	Social/behavioral sciences ⁶⁷	3	3C
	Language and quantitative options ⁷⁸	3-10	
	TOTAL	30	
JUNIOR			
	History, upper-division ^{8,9,10}	3	4A
	History, upper-division non-U.S. ^{9,10,11}	6	
	History, upper-division U.S. ^{9,10}	3	
	Language and quantitative options ⁷⁸	3-6	
	TOTAL	30	
SENIOR			
	History electives, upper-division ^{9,10}	9	
	TOTAL	30	
PROGRAM TOTAL = 120 credits			

¹ Grade of C or better required.

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⁴ Select from the list of courses in category 3E in the AUCC.

⁴⁵ Select at least three credits from the list of courses in category 1B in the AUCC.

⁵⁶ Select from the list of courses in category 2A or 2B in the AUCC. First-time students entering a college or university on or after July 1, 2008, must take an advance writing course (category 2B).

⁶⁷ Select from the list of courses in category 3C in the AUCC.

⁷⁸ Each history major must choose either the foreign language option or the quantitative option (see below). The credit distribution for these options ranges from 6-16

⁸⁹ See approved list of upper-division history courses that may be used to fulfill the category 4A requirement

^{9,10} Any student seeking to register for 300- or 400-level history courses must have completed 45 credits or have received written consent from the instructor.

^{10,11} Select one upper-division course from two categories-Africa, East Asia, Europe, Latin America/ Caribbean, Middle East, South Asia, World.

**College of Natural Sciences
 Department of Chemistry
 Major in Chemistry
 ACS-Certified Concentration**

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>
JUNIOR			
<u>CHEM 475</u>	<u>Physical Chemistry Laboratory I (CBE 333 or CHEM 332 or CHEM 334; CHEM 474 or concurrent reg.)</u>	<u>1</u>	
<u>CHEM 477</u>	<u>Physical Chemistry Laboratory II (CHEM 475)</u>	<u>1</u>	
CHEM 478	Physical Chemistry Laboratory (CBE 333 or CHEM 332 or CHEM 334 or CH 333; CHEM 471 or CHEM 472 or CHEM 474)	2	
	TOTAL	<u>32</u>	
PROGRAM TOTAL = 120 credits			

Minor in Chemistry

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>
UPPER DIVISION			
<i>Select four credits from the following:</i>			
CHEM 471*	Physical Chemistry for Biological Sciences (CHEM 113; MATH 161 or MATH 255; PH 122 or PH 142)	4	
<u>CHEM 472*</u>	<u>Physical Chemistry for Engineers (CHEM 113; MATH 261; PH 142)</u>	<u>4</u>	
OR			
CHEM 474*	Physical Chemistry I (CHEM 113; MATH 261; PH 142)	3	
<u>CHEM 475</u>	<u>Physical Chemistry Laboratory I (CBE 333 or CHEM 332 or CHEM 334; CHEM 474 or concurrent reg.)</u>	<u>1</u>	
	TOTAL	15 <u>16</u>	
PROGRAM TOTAL = 25<u>24</u>-26 credits without prerequisites			

*Additional course work may be required because of prerequisites.

**Department of Physics
 Minor in Physics**

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>
UPPER DIVISION			
<i>Select a minimum of 8 credits from the following, including at least five credits of PH courses:</i>			
AA 301*	Astrophysics I (MATH 124; MATH 126; PH 110 or PH 121 or PH 141)	5	

<u>Course</u>	<u>Title (Prerequisite)</u>	<u>Cr</u>	<u>AUCC</u>
AA 302*	Astrophysics II (MATH 124; MATH 126; PH 110 or PH 121 or PH 141)	5	
AA 303*	Astrophysics III (MATH 124; MATH 126; PH 110 or PH 121 or PH 141)	5	
PH 315	Modern Physics Laboratory (PH 314 or concurrent reg.)	2	
PH 341*	Mechanics (MATH 340; PH 141)	4	
PH 351*	Electricity and Magnetism (MATH 340; PH 142)	4	
PH 353*	Optics and Waves (MATH 261; PH 142)	4	
<u>PH 361*</u>	<u>Physical Thermodynamics (MATH 261; PH 142)</u>	<u>3</u>	
<u>PH 425*</u>	<u>Advanced Physics Laboratory (PH 315; PH 451)</u>	<u>2</u>	
PH 451*	Introductory Quantum Mechanics I (MATH 340; PH 314)	3	
PH 452*	Introductory Quantum Mechanics II (PH 451)	3	
<u>PH 462*</u>	<u>Statistical Physics (MATH 340; PH 314; PH 361)</u>	<u>3</u>	
TOTAL		12	

PROGRAM TOTAL = 22 credits without prerequisites

Any substitutions need approval of the key adviser.
 *Additional course work may be required because of prerequisites.

Department of Psychology
Major in Psychology
General Psychology Concentration

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>
JUNIOR			
	<u>Upper-division p</u> Psychology elective	<u>3</u>	
TOTAL		30	
SENIOR			
	<u>Upper-division p</u> Psychology elective	<u>3</u>	
TOTAL		31	

PROGRAM TOTAL = 120 credits

Provost/Senior Vice President
Office of International Education
International Development Interdisciplinary Studies
Program (Undergraduate)

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>
Supporting Courses			
Students will take at least 12 credits from the following courses or additional courses approved by the International Development Board. Core courses not taken to meet the 6-credit core requirement can be used as supportive coursework.			
<u>LFRE 433</u>	<u>Advanced French/Francophone Cultures² (LFRE 328C or LFRE 400)</u>	<u>3</u>	
TOTAL		12	

<u>Course</u>	<u>Title (Prerequisite)</u>	<u>Cr</u>	<u>AUCC</u>
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Program Total = 21 credits

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² [Accepted only when designated “Des Questions de developement a travers le cinema africain.”](#)

International Development Interdisciplinary Studies Program (Graduate)	Effective Fall 2008
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(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>
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Supporting Courses

Students will take at least six credits from the following courses or additional courses approved by the International Development Board. Core courses not taken to meet the three-credit core requirement can be used as supportive coursework.

<u>AM 500</u>	<u>Apparel Supply Chains/Social Responsibility¹</u>	<u>1</u>
<u>AM 501</u>	<u>Apparel Consumers and Social Responsibility¹</u>	<u>1</u>
<u>AM 502</u>	<u>Initiatives for Apparel Labor Compliance¹</u>	<u>1</u>
<u>AM 503</u>	<u>Sustaining Global Supply Chains¹</u>	<u>1</u>
<u>AM 504</u>	<u>Apparel Worker-Centric Social Responsibility¹</u>	<u>1</u>
<u>AM 505</u>	<u>Socially Responsible Apparel: Global Policy¹</u>	<u>1</u>
<u>AM 506</u>	<u>Culture and Work in the Apparel Industry¹</u>	<u>1</u>
<u>AM 507</u>	<u>Redesigning Green Apparel¹</u>	<u>1</u>
<u>AM 508</u>	<u>Producing Environmentally Responsible Apparel¹</u>	<u>1</u>
<u>AM 509</u>	<u>Corporate Culture-Socially Responsible Apparel¹</u>	<u>1</u>
<u>CIVE 525</u>	<u>Water Engineering: International Development (CIVE 401 or CIVE 425 or CIVE 438/ENVE 438)</u>	<u>3</u>
<u>LFRE 433</u>	<u>Advanced French/Francophone Cultures² (LFRE 328C or LFRE 400)</u>	<u>1</u>
	TOTAL	6

¹ [Course is only offered as an online course.](#)

² [Accepted only when designated “Des Questions de developement a travers le cinema africain.”](#)