

A regular meeting of the University Curriculum Committee was held on February 29, 2008, at 2:00 p.m.

Members present: Chair Carole Makela, Professors Jack Fenwick for W. Marshall Frasier, David Gilliland, Patrick Fitzhorn, Donna Rouner, John Ridley, Steven Strauss, C.W. Miller, Cathy Cranston, graduate representative Trena Anastasia.

Absent: Undergraduate representative Andy Shank, Alan Lamborn (*ex-officio*).

Guest: Linda Selkirk.

Minutes

The minutes of February 22, 2008, were approved.

CURRICULAR REQUESTS

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

NT-O, offered as nontraditional, online course.

The following curricular requests were approved.

New Courses

Effective Date

ANTH 513/ETST 513 03(3-0-0). Capitalism and Global Ethnic Conflicts. S. Prerequisite: ANTH 200 or ETST 100. Credit not allowed for both ANTH 513 and ETST 513.

Fall Semester 2008

Causes of global ethnic conflicts with emphasis on resource competition, capitalist development schemes, and role of the state.

CBE 310 03(3-0-0). Molecular Concepts and Applications. F. Prerequisite: CBE 210; MATH 340.

Fall Semester 2008

Application of modern molecular theory to chemical engineering problems in thermodynamics, chemical kinetics, and transport phenomena.

CIVE 455 03(3-0-0). Applications in Geotechnical Engineering. F. Prerequisite: CIVE 450.

Fall Semester 2008

Geotechnical engineering applications of earth retaining structures, foundations, dams and embankments, geosynthetics, waste containment systems.

CM 510 01(1-0-0). Introduction to Cell and Molecular Biology. F.

Fall Semester 2008

Overview of CMB program and research opportunities; enhances writing and oral communication skills.

EDCT 400 02(2-0-0). Building Student Organizations/Partnerships. F, S, SS. Credit not allowed for both EDCT 400 and EDCT 402.

Fall Semester 2008

Techniques and methods to implement and advise student leaders; establish and nurture business/industry partners and work-based experiences. (NT-O)

ETST 513/ANTH 513 03(3-0-0). Capitalism and Global Ethnic Conflicts. S. Prerequisite: ANTH 200 or ETST 100. Credit not allowed for both ETST 513 and ANTH 513.

Fall Semester 2008

Causes of global ethnic conflicts with emphasis on resource competition, capitalist development schemes, and role of the state.

HES 120 01(1-0-0). Introduction to Health and Exercise Science. F, S.

Fall Semester 2008

Health and Exercise Science major, career options, campus resources, tools for academic success, various health-related topics.

MLSC 197 01(0-2-0). Military Science Group Study II. S. Prerequisite: Spring Semester 2009
Concurrent registration in MLSC 102.

MLSC 297 01(0-2-0). Military Science Group Study IV. S. Prerequisite: Spring Semester 2009
Concurrent registration in MLSC 202.

MLSC 397 01(0-2-0). Military Science Group Study VI. S. Prerequisite: Spring Semester 2009
Concurrent registration in MLSC 302.

MLSC 497 01(0-2-0). Military Science Group Study VIII. S. Spring Semester 2009
Prerequisite: Concurrent registration in MLSC 402.

NSCI 295 Var[1-3]. Independent Study-Natural Sciences. Prerequisite: Fall Semester 2008
Written consent of Natural Sciences dean's office.

NSCI 296 Var[1-3]. Group Study-Natural Sciences. Prerequisite: Written Fall Semester 2008
consent of Natural Sciences dean's office.

NSCI 298 Var[1-3]. Undergraduate Research-Natural Sciences. Fall Semester 2008
Prerequisite: Written consent of Natural Sciences dean's office.

NSCI 487 Var[1-3]. Internship-Natural Sciences. Prerequisite: Written Fall Semester 2008
consent of Natural Sciences dean's office.

NSCI 495 Var[1-3]. Independent Study-Natural Sciences. Prerequisite: Fall Semester 2008
Written consent of Natural Sciences dean's office.

NSCI 496 Var[1-3]. Group Study-Natural Sciences. Prerequisite: Written Fall Semester 2008
consent of Natural Sciences dean's office.

NSCI 498 Var[1-3]. Undergraduate Research-Natural Sciences. Fall Semester 2008
Prerequisite: Written consent of Natural Sciences dean's office.

°PSY 362 03(3-0-0). Professional Issues in Addiction Treatment. F. Summer Session 2008
Prerequisite: PSY 360.
Diversity, ethno-cultural, and ethical issues in drug addiction treatment.

Major Change to Courses

Effective Date

AGRI 630 03(3-0-0), Integrated Decision Making/Management Skills, Fall Semester 2008
change to:

AGRI 630 03(3-0-0). Integrated Decision Making/Management Skills. F,
S, SS.

Motivation for management, decision making, introduction to systems,
information management, introduction to statistics. (NT-O)

AGRI 632 03(2-2-0), Understanding and Managing the Land, change to: Fall Semester 2008

AGRI 632 03(2-2-0). Understanding and Managing the Land. F, S, SS.

Impacts of ecological processes, use of mechanism-based understanding,
and tools used to manage the ecosystem for sustainability. (NT-O)

AGRI 633 03(2-2-0), Understanding and Managing Animal Resources, Fall Semester 2008
change to:

AGRI 633 03(2-2-0). Understanding and Managing Animal Resources. F, S, SS.

Evaluating nutritional requirements of a variety of animals, how and why requirements vary according to level of production. (NT-O)

AGRI 634 03(2-2-0), Animal Production Systems, **change to:** Fall Semester 2008

AGRI 634 03(2-2-0). Animal Production Systems. F, S, SS.

Developing animal management systems for a variety of animal species in a forage-based environment. (NT-O)

AGRI 636 03(3-0-0), Analyzing and Managing the Business, **change to:** Fall Semester 2008

AGRI 636 03(3-0-0). Analyzing and Managing the Business. F, S, SS.

Assimilating, preparing, and analyzing records; reading financial statements to manage a land-based business. (NT-O)

BIOM 525/CBE 525 03(3-0-0), Cell and Tissue Engineering, **change to:** Fall Semester 2008

BIOM 525/MECH 525. 03(3-0-0). Cell and Tissue Engineering. S.

Prerequisite: BC 351 or BMS 300 or BMS 500/NB 510 or BZ 310. Credit not allowed for both BIOM 525 and MECH 525.

Cell and tissue engineering concepts and techniques with emphasis on cellular response, cell adhesion kinetics, and tissue engineering design.

CBE 442/ENVE 442 03(3-0-0), Separation Processes, **change to:** Fall Semester 2008

CBE 442 03(3-0-0). Separation Processes. F. Prerequisite: CBE 332; one course in physical chemistry.

Analysis of chemical separations based on phase equilibrium thermodynamics, diffusion, and convective mass transfer; design of separations equipment.

CBE 493 01(0-0-1), Seminar, **change to:** Fall Semester 2008

CBE 493 01(0-0-1). Professional Development Seminar. F.

Topics in engineering professional development, including ethics, role of engineers in society, and life-long learning.

CBE 525/BIOM 525 03(3-0-0), Cell and Tissue Engineering, **change to:** Fall Semester 2008

MECH 525/BIOM 525. 03(3-0-0). Cell and Tissue Engineering. S.

Prerequisite: BC 351 or BMS 300 or BMS 500/NB 510 or BZ 310. Credit not allowed for both MECH 525 and BIOM 525.

Cell and tissue engineering concepts and techniques with emphasis on cellular response, cell adhesion kinetics, and tissue engineering design.

HIST 115 03(3-0-0), Islamic World to 1800, **change to:** Fall Semester 2008

HIST 115 03(3-0-0). Islamic World to 1500. (GT-HI1, AUCC 3D). F, S, SS.

Religion, society, and culture in the Islamic world from the time of Muhammad to 1500.

INTD 575 Var[1-8], Problems-Interior Design, **change to:** Fall Semester 2008

INTD 575 Var[1-8]. Problems-Interior Design. F, S, SS. Prerequisite: INTD 376 with a C or better or undergraduate degree in interior design or related field. (NT-O)

LAND 220/SOCR 220 03(3-0-0), Fundamentals of Ecology, **change to:** Fall Semester 2008

LAND 220/LIFE 220 03(3-0-0). Fundamentals of Ecology. (GT-SC2, AUCC 3A). F. Prerequisite: Three credits of 100-level biology or HORT 100; three credits of 100-level mathematics. Credit allowed for only one of the following: LAND 220, LIFE 220, LIFE 320, SOCR 220.

Interrelationships among organisms and their environments.

MLSC 110 02(2-0-0), Military Skills I, **change to:** Fall Semester 2008

MLSC 101 02(2-0-0). Leadership and Personal Development. F.

Leadership principles and techniques; first aid; weapons common to U.S. forces; rifle marksmanship; branches of the Army; physical fitness training.

MLSC 121 02(2-0-0). Military Skills II, **change to:** Spring Semester 2009

MLSC 102 02(2-0-0). Introduction to Tactical Leadership. S.

Small unit leadership; survival techniques; knots, rappelling; map reading, land navigation, plant/animal identification; physical fitness training.

MLSC 210 02(2-0-0), Contemporary Management Principles, **change to:** Fall Semester 2008

MLSC 201 02(2-0-0). Innovative Team Leadership. F.

Leadership assessment; principles of war; small unit operations; basic management skills; oral communication; counseling/behavioral evaluation techniques.

MLSC 221 02(2-0-0), Dynamics of Military Operations, **change to:** Spring Semester 2009

MLSC 202 02(2-0-0). Foundations of Tactical Leadership. S.

Operation orders; theories of conflict; small unit operations, troop leading procedures; observing and classifying behavior; physical fitness training.

MLSC 296 01(0-2-0), Military Science Group Study II, **change to:** Fall Semester 2008

MLSC 296 01(0-2-0). Military Science Group Study III. F. Prerequisite: Concurrent registration in MLSC 201.

MLSC 310 03(3-0-0), Leadership Assessment, change to:	Fall Semester 2008
MLSC 301 03(3-0-0). Adaptive Tactical Leadership. F. Prerequisite: Concurrent registration in MLSC 396. Leadership theory review; leadership assessment program to further develop leadership and management skills; physical fitness training.	
MLSC 320 03(3-0-0), Applied Leadership, change to:	Spring Semester 2009
MLSC 302 03(3-0-0). Leadership in Changing Environments. S. Prerequisite: MLSC 301; concurrent registration in MLSC 397. Command and staff functions; operations orders; tactical unit operations; military skills; physical fitness training; field training exercises.	
MLSC 396 01(0-2-0), Military Science Group Study III, change to:	Fall Semester 2008
MLSC 396 01(0-2-0). Military Science Group Study V. F. Prerequisite: Concurrent registration in MLSC 301.	
MLSC 420 03(3-0-0), Role and Ethics of the Officer, change to:	Fall Semester 2008
MLSC 401 03(3-0-0). Developing Adaptive Leaders. F. Prerequisite: MLSC 302; MLSC 357/HIST 357; concurrent registration in MLSC 496. Role of the Army officer, ethics, professionalism; military justice; law of land warfare; preparation for active duty; physical fitness training.	
MLSC 492 03(3-0-0), Seminar-Leadership and Management, change to:	Spring Semester 2009
MLSC 402 03(3-0-0). Leadership in a Complex World. S. Prerequisite: MLSC 301; MLSC 302; concurrent registration in MLSC 497. Military staff functions and issues in leadership.	
MLSC 496 01(0-2-0), Military Science Group Study IV, change to:	Fall Semester 2008
MLSC 496 01(0-2-0). Military Science Group Study VII. F. Prerequisite: Concurrent registration in MLSC 401.	
SOCR 220/LAND 220 03(3-0-0), Fundamentals of Ecology, change to:	Fall Semester 2008
LIFE 220/LAND 220 03(3-0-0). Fundamentals of Ecology. (GT-SC2, AUCC 3A). F. Prerequisite: Three credits of 100-level biology or HORT 100; three credits of 100-level mathematics. Credit allowed for only one of the following: LAND 220, LIFE 220, LIFE 320, SOCR 220. Interrelationships among organisms and their environments.	
Course Drops	Effective Date
CIVE 106 02(2-0-0). Introduction to Engineering Computer Graphics.	Fall Semester 2008
CIVE 359 03(3-0-0). Basics of Statics and Strength of Materials.	Fall Semester 2008
CIVE 370 03(3-0-0). Introductory Structural Engineering.	Fall Semester 2008
CIVE 471 01(0-0-1). Engineering Design I.	Fall Semester 2008
CIVE 472 03(2-2-0). Engineering Design II.	Fall Semester 2008

CIVE 474 03(3-0-0). Engineering Planning and Management.	Fall Semester 2008
CIVE 505 03(2-3-0). Experimental Methods and Measurements.	Fall Semester 2008
CIVE 575 03(2-2-0). Expert System Applications in Engineering.	Fall Semester 2008
CIVE 617 02(0-0-2). Irrigation Field Trip.	Fall Semester 2008
CIVE 693 Var. Seminar I.	Fall Semester 2008
CIVE 793 Var. Seminar II.	Fall Semester 2008
EDCT 402 02(2-0-0). Student Organizations-Career/Technical Education.	Fall Semester 2009
ENVE 442 03(3-0-0). Separation Processes.	Fall Semester 2008
ENVE 448/MECH 448 03(3-0-0). Pollution Prevention.	Fall Semester 2008
MECH 448/ENVE 448 03(3-0-0). Pollution Prevention.	Fall Semester 2008

Major Changes to Curricula

College of Agricultural Sciences
 Department of Soil and Crop Sciences
 Major in Soil and Crop Sciences
 Environmental Soil 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 four credits from the following:</i>			
<u>SOCR 421</u>	<u>Crop and Soil Management Systems II (HORT 100 or SOCR 100; SOCR 240)</u>	<u>4</u>	<u>4A, 4B, 4C</u>
OR			
<u>SOCR 478</u>	<u>Environmental Soil Sciences (SOCR 467 or concurrent reg.; SOCR 470)</u>	<u>3</u>	<u>4A, 4B, 4C</u>
<u>SOCR 479</u>	<u>Environmental Soil Science Laboratory (SOCR 478 or concurrent reg.)</u>	<u>1</u>	<u>4A, 4B, 4C</u>
SOCR 478	Environmental Soil Sciences (SOCR 467 or concurrent reg.; SOCR 470)	3	4A, 4B, 4C
SOCR 479	Environmental Soil Science Laboratory (SOCR 478 or concurrent reg.)	1	4A, 4B, 4C
PROGRAM TOTAL = 120-122 credits			

**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>
FRESHMAN			
<u>CIS 200</u>	<u>Business Information Systems (BUS 150)</u>	<u>3</u>	
	TOTAL	<u>2528</u>	
SENIOR			
CIS 400	Information Management in the Enterprise (any two of FIN 300, MGT 301, MGT 320, MKT 300)	3	
	TOTAL	<u>63</u>	
CORE TOTAL = 73 credits⁹			

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⁹ 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.

**Department of Computer Information Systems
 Major in Business Administration
 Information Systems 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>
SOPHOMORE			
CIS 240	Application Design and Development (CIS 210)	3	
	TOTAL	<u>63</u>	
JUNIOR			
<u>CIS 240</u>	<u>Application Design and Development (CIS 210)</u>	<u>3</u>	
CIS 360	Systems Analysis and Design (CIS 240)	3	
	TOTAL	18	
SENIOR			
<u>CIS 360</u>	<u>Systems Analysis and Design (CIS 240)</u>	<u>3</u>	
	Electives ²	14	
	TOTAL	<u>2326</u>	
PROGRAM TOTAL = 120 credits			

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² Students must take 20 credits of electives to make up 120 credits. ~~Nine to ten~~Six of these credits must be at the 300- or 400- level.

**Department of Finance and Real Estate
 Major in Business Administration
 Real Estate 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:[†]

<u>Course</u>	<u>Title (Prerequisite)</u>	<u>Cr</u>	<u>AUCC</u>
JUNIOR			
REL 430	Real Estate Market Analysis (REL 360)	3	
	Option courses[†]	0-3	
	TOTAL	15-18	
SENIOR			

	<i>Select 9 credits from the following:</i>		
FIN 311	Debt Securities Analysis (ECON 315 or FIN 310; FIN 300 or FIN 305; FIN 335)	3	
FIN 355	Principles of Investments (FIN 300 or FIN 305; FIN 310)	3	
MGT 476	Negotiation and Conflict Management (MGT 305 or MGT 320)	3	
MKT 362	Professional Selling (MKT 300 or MKT 305)	3	
	<u>Any REL course(s)¹</u>		
	Option courses[†]	12-15	
	Electives ²	<u>8-11</u>	
	TOTAL	23-26	
PROGRAM TOTAL = 120 credits			

¹ In order to complete the real estate concentration, the business administration core courses and the real estate concentration core courses must be completed. Students must also select one of the following options as well: commercial real estate, real estate finance, or residential real estate. Any REL course(s) not already required within the business administration core or real estate concentration.

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

Commercial Real Estate Option

<u>Course</u>	<u>Title (Prerequisite)</u>	<u>Cr</u>	<u>AUCC</u>
SENIOR			
REL 430	Real Estate Market Analysis (REL 360)	3	
REL 440	Real Estate Development (REL 367; REL 430; REL 460)	3	
REL 487	Internship	3	

	<i>Select two courses from the following:</i>		
CON 362	Construction Contracts (CON 363 or concurrent reg.)	3	
CON 363	Plan Reading for Estimating (CON 131; CON 151; CON 261 or concurrent reg.)	3	
CON 461	Construction Project Scheduling and Cost Control (CON 365 or concurrent reg.)	3	
MGT 476	Negotiation and Conflict Management (MGT 320)	3	
NR 319	Geospatial Applications in Natural Resources (junior standing)	3	
OR			
NR 322	Introduction to Geographic Information Systems	4	
NR 440	Land Use Planning	3	
REL 435	Real Estate Marketing and Brokerage (REL 360; REL 367)	3	
	<u>Upper division finance course</u>	<u>3</u>	

<u>Course</u>	<u>Title (Prerequisite)</u>	<u>Cr</u>	<u>AUCC</u>
TOTAL		15	
OPTION TOTAL = 15 credits			

Real Estate Finance Option

<u>Course</u>	<u>Title (Prerequisite)</u>	<u>Cr</u>	<u>AUCC</u>
JUNIOR			
FIN 311	Debt Securities Analysis (FIN 300 or FIN 305; FIN 310 or ECON 315; FIN 355)	3	
OR			
FIN 355	Principles of Investments (FIN 300 or FIN 305; FIN 310)	3	
SENIOR			
<i>Select one course from the following:</i>		3	
FIN 455	Advanced Portfolio Management (FIN 311; FIN 355)	3	
NR 440	Land Use Planning	3	
REL 435	Real Estate Marketing and Brokerage (REL 360; REL 367)	3	
REL 440	Real Estate Development (REL 367; REL 430; REL 460)	3	
FIN 470	Financial Risk Management (FIN 355)	3	
REL 430	Real Estate Market Analysis (REL 360)	3	
	Elective	3	
TOTAL		12	
OPTION TOTAL = 15 credits			

Residential Real Estate

<u>Course</u>	<u>Title (Prerequisite)</u>	<u>Cr</u>	<u>AUCC</u>
SENIOR			
REL 435	Real Estate Marketing and Brokerage (REL 360; REL 367)	3	
REL 487	Internship	3	
<i>Select three courses from the following</i>			
CON 362	Construction Contracts (CON 363 or concurrent reg.)	3	
CON 363	Plan Reading for Estimating (CON 131; CON 151; CON 261 or concurrent reg.)	3	
FIN 350	Professional Financial Planning (FIN 300 or FIN 305; FIN 310)	3	
MKT 362	Professional Selling (MKT 300 or MKT 305)	3	
MKT 366	Services Marketing (MKT 300 or MKT 305)	3	
MKT 410	Marketing Research (MKT 300 or MKT 305; STAT 204)	3	
NR 319	Geospatial Applications in Natural Resources (junior standing)	3	
OR			
NR 322	Introduction to Geographic Information Systems	4	
NR 440	Land Use Planning	3	
REL 430	Real Estate Market Analysis (REL 360)	3	
REL 440	Real Estate Development (REL 367; REL 430; REL 460)	3	
	Upper division finance course		
OPTION TOTAL = 15 credits			

**Warner College of Natural Resources
 Department of Geosciences
 Ph.D. in Earth Sciences**

Effective Fall 2008

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

Ph.D. students must complete 72 semester credits beyond those required for the B.S. degree. They must satisfy a ~~foreign language~~breadth requirement by ~~one of four options:~~

- ~~1. — By demonstrating reading knowledge of two foreign languages.~~
- ~~2. — By demonstrating an in-depth knowledge of one foreign language. An in-depth knowledge implies fluency in conversation skills as well as a reading knowledge.~~
- ~~3. — By demonstrating a reading knowledge of one foreign language and by taking one six-credit, upper-division or graduate-level sequence outside the student's departmental discipline.~~
- ~~4. — By taking two six-credit, upper-division or graduate-level course sequences outside the student's departmental discipline.~~

Taking a six-credit upper-division or graduate-level course sequence outside of the student's discipline. Most students will take their breadth requirement courses outside of their department.

At least 10 credits beyond the master's degree must be earned in regular courses numbered 500 or above.

**College of Natural Sciences
 Major in Chemistry
 Non-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			
CHEM 431	Instrumental Analysis (CHEM 332 or CHEM 334; CHEM 471 or concurrent reg. or CHEM 474 or concurrent reg.)	4	
OR			
CHEM 478	Physical Chemistry Laboratory (CBE 333 or CHEM 332 or CHEM 334; CHEM 471 or CHEM 472 or CHEM 474)	2	
<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>Electives</u>		<u>3</u>
	TOTAL		<u>27-29</u>
SENIOR			
	Advanced science electives ⁸		<u>6-89</u>
	Electives ⁸		<u>1815</u>
	TOTAL		<u>29-31</u>
PROGRAM TOTAL = 120 credits			

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⁸ ~~Additional advanced science courses (300+) to make a total of 10 credits when combined with the choice of CHEM 431 or CHEM 478.~~
⁸ Minimum number of elective credits required to bring program to 120 credits. At least 4 credits must be upper-division to meet the minimum requirement of 42 upper-division credits.

All-University Core Curriculum (AUCC)

Category 3B – Arts and Humanities

A request to change the following courses from AUCC category 3E, Global and Cultural Awareness, to 3B, Arts and Humanities, was presented to the committee.

LARA 250, Arabic Language, Literature, Culture in Translation
LCHI 250, Chinese Language, Literature, Culture in Translation
LFRE 250, French Language, Literature, Culture in Translation
LGER 250, German Language, Literature, Culture in Translation
LJPN 250, Japanese Language, Literature, Culture in Translation
LRUS 250, Russian Language, Literature, Culture in Translation
LSPA 250, Spanish Language, Literature, Culture in Translation

In the original AUCC these courses were listed in both 3B and 3E, but able to count in only one of the categories. During the revision of the AUCC in 2006-2007, the courses were mistakenly put in category 3E instead of 3B. The purpose of the request was to put the courses in the correct category. Students who took/take the courses from Fall Semester 2007 through Summer Session 2008 will be able to count the courses in 3E

The request was approved, effective Fall Semester 2008.

A request to revise footnote 2 under Category 3B in the *2007-2008 General Catalog* (pg. 87, bottom of column 1) was presented (deletions are in ~~strikeout~~, additions are in underline):

² ~~Only three of the six credits required in arts and humanities may come from foreign language courses. No more than three credits of intermediate foreign language (L** 200, L** 201) may be used toward this category.~~

The revised footnote was approved.

Request to Drop Options in Real Estate Concentration

Requests by the Department of Finance and Real Estate to drop the commercial real estate option, real estate finance option, and residential real estate option in the real estate concentration in the major in business administration (B.S. degree program) were approved. The effective date to drop the options is Fall Semester 2008

Request to Drop Interdisciplinary Studies Program

A request by the Department of Forest, Rangeland, and Watershed Stewardship to drop the geospatial science graduate interdisciplinary studies program was approved. The recommended effective date, subject to special action by Faculty Council, is Fall Semester 2008.

Requests to Offer Courses in Nontraditional Format

Requests by the College of Agricultural Sciences to offer the following as online courses were approved, effective Fall Semester 2008.

AGRI 630, Integrated Decision Making/Management Skills
AGRI 632, Understanding and Managing the Land
AGRI 633, Understanding and Managing Animal Resources
AGRI 634, Animal Production Systems
AGRI 636, Analyzing and Managing the Business

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A request by the School of Education to offer EDCT 400, Building Student Organizations/Partnerships, as an online course was approved, effective Fall Semester 2008.

A request by the Department of Design Merchandising to offer INTD 575, Problems-Interior Design, as an online course was approved, effective Summer Session 2008.

The meeting adjourned at 5:05 p.m.

FC 3/7/08

Carole Makela, Chair
Waneta Boyce, Secretary