

A regular meeting of the University Curriculum Committee was held on September 25, 2009 at 2:00 p.m.

Members present: Chair Carole Makela, Professors Bradley Goetz, Patrick Fitzhorn, Walt Jones, Paul Mallette, John Ridley, Steven Strauss, Howard Ramsdell, and Jeffrey Bullington.

Absent: Undergraduate representative Conrad Miller and Alan Lamborn (*ex-officio*).

Guest: Linda Selkirk.

Minutes

The minutes of September 18, 2009, were approved.

CURRICULAR REQUESTS

+Course requires field trips.

NT-O, offered as nontraditional, online course.

The following curricular requests were approved.

New Courses

Effective Date

+ERHS 679 01(0-0-1). Occ Env Health Interdisciplinary Symposium. F, S. Prerequisite: Enrollment in a graduate program related to occupational, environmental, or public health. May be repeated for credit.

Spring Semester 2010

Evaluation of complex occupational and environmental health issues, through multidisciplinary interactions in seminars and field visits. Required field trips.

SPCM 538 03(3-0-0). Communicating in the Health Clinic. S.

Spring Semester 2010

Organizational, interpersonal, and intercultural dimensions of communicating in public health clinical settings.

Major Change in Courses

Effective Date

CIS 601/MGT 601 03(3-0-0). Enterprise Computing and Systems Integration, **change to:**

Spring Semester 2010

CIS 601/MGT 601 03(3-0-0). Enterprise Computing and Systems Integration. F. Prerequisite: Admission to one of the following programs: M.S. in Business, M.B.A. or Systems Engineering specialization in Master of Engineering. Credit not allowed for both CIS 601 and MGT 601.

Integrated extended enterprise planning and execution systems concepts including ERP, CRM, SCM, MRPII, business processes, front/back office systems. (NT-O)

[Approved as a nontraditional online course.]

CIS 605 03(3-0-0). Business Visual Application Development, **change to:**

Spring Semester 2010

CIS 605 03(3-0-0). Business Visual Application Development. F. Prerequisite: Admission to one of the following programs: M.S. in Business, M.B.A. or Systems Engineering specialization in Master of Engineering.

Design, construction, and testing of business application systems including leading-edge visual, E-commerce languages and tools. (NT-O)

[Approved as a nontraditional online course.]

CIS 606 03(3-0-0). Application Software Infrastructure, **change to:** Spring Semester 2010

CIS 606 03(3-0-0). Application Software Infrastructure. F.

Prerequisite: Admission to one of the following programs: M.S. in Business, M.B.A. or Systems Engineering specialization in Master of Engineering.

Design, construction, and testing of business application software infrastructure including hardware, operating software, and communications network. (NT-O)

[Approved as a nontraditional online course.]

CIS 611 03(3-0-0). Object-Oriented Systems, **change to:** Spring Semester 2010

CIS 611 03(3-0-0). Object-Oriented Systems. S. Prerequisite: CIS 610.

Object-oriented and web-based software; object model describing classes; relationships to other objects, attributes, and operations. (NT-O)

[Approved as a nontraditional online course.]

CIS 620 03(3-0-0). IT Communications Infrastructure, **change to:** Spring Semester 2010

CIS 620 03(3-0-0). IT Communications Infrastructure. S. Prerequisite: CIS 606.

Technical aspects of information communications, business considerations; wireless technology, architecture, and applications. (NT-O)

[Approved as a nontraditional online course.]

CIS 655 03(3-0-0). Business Database Systems, **change to:** Spring Semester 2010

CIS 655 03(3-0-0). Business Database Systems. S. Prerequisite: CIS 605.

Database analysis, design, administration; data modeling; data sublanguages, query facilities; distributed database systems. (NT-O)

[Approved as a nontraditional online course.]

CIS 665 03(3-0-0). E-Business Application Technologies, **change to:** Spring Semester 2010

CIS 665 03(3-0-0). E-Business Application Technologies. S.

Prerequisite: CIS 605; CIS 606; CIS 610.

Developing E-business (B2B and B2C) through construction and deployment. (NT-O)

[Approved as a nontraditional online course.]

CS 420 04(3-3-0). Introduction to Analysis of Algorithms, **change to:** Spring Semester 2010

CS 420 04(3-0-1). Introduction to Analysis of Algorithms. F.

Prerequisite: CS 301 with a C or better.

Efficiency analysis, correctness proofs, design strategies, illustrations from domains such as graph theory, scheduling and optimization, geometry.

ECON 705 03(3-0-0). Marxian Political Economy, **change to:** Spring Semester 2010

ECON 705 03(3-0-0). Heterodox Approaches to Economics. S.

Prerequisite: ECON 505.

Study of contemporary heterodox approaches to economic research.

ERHS 570 02(2-0-0). Radioecology, **change to:** Spring Semester 2010

ERHS 570 02(2-0-0). Radioecology. S.

Environmental transport and exposure assessment of radioactive and other contaminants; estimating risk for human health and ecological impacts. (NT-O)

[Approved as a nontraditional online course.]

MU 648 03(3-0-0). Neuroscience/Music Foundations in Therapy, **change to:** Spring Semester 2010

MU 648 03(3-0-0). Neuroscience/Music Foundations in Therapy. S.

Prerequisite: MU 544.

Historical and scientific foundations of neurologic music therapy. (NT-O)

[Approved as a nontraditional online course.]

PSY 692A-I Var. Seminar, **change to:** Spring Semester 2010

PSY 692A-F Var. Seminar. F, S, SS.

A) Applied social psychology. B) Cognitive psychology. C) Counseling psychology. D) Industrial/organizational psychology. E) Perceptual and brain sciences. F) Special topics in psychology.

PSY 792A-J Var. Seminar, **change to:** Spring Semester 2010

PSY 792A-F Var. Seminar. F, S, SS.

A) Applied social psychology. B) Cognitive psychology. C) Counseling psychology. D) Industrial/organizational psychology. E) Perceptual and brain sciences. F) Special topics in psychology.

SPCM 341 03(3-0-0). Evaluating Contemporary Television, **change to:** Spring Semester 2010

SPCM 341 03(3-0-0). Evaluating Contemporary Television. F.

Rhetorical standards applied to content, ethical, and artistic aspects of American televised discourse; emphasizing nonentertainment programming. (NT-O)

[Approved as a nontraditional online course.]

VM 712 03(3-0-0). Practice Management/Professional Development, **change to:** Spring Semester 2010

VM 712 04(4-0-0). Practice Management/Professional Development. S.

Prerequisite: Admission to professional curriculum in veterinary medicine. All courses must be taken in prescribed sequence in the PVM program.

Veterinary practice management including marketing, finance, information systems, personnel issues, and client relations.

Request to Offer Experimental Course for a Third Semester

A request by the College of Veterinary Medicine and Biomedical Sciences to offer VM 780A1, Professional Writing for Veterinarians, for a third time as an experimental course, was approved. The third offering will be in Spring Semester 2010.

Operating Procedures

The UCC Operating Procedures were amended to allow items in old business for a maximum of three meetings. If the item is not resolved by the end of the third meeting, it will be removed from the agenda and must be resubmitted with corrections to the Curriculum and Catalog office for consideration as new business. The committee reviewed and approved the UCC Operating Procedures.

The meeting adjourned at 4:00 p.m.

(FC) 9/25/09

Carole Makela, Chair
Tom Hoehn, Secretary