

MEMORANDUM

January 28, 2003

TO: Academic Deans Council

FROM: Dr. Keith L. Belli
UCCC Chair

RE: Change Notice 3

Listed below are curriculum change proposals which have been recommended by the University Committee on Courses and Curricula. Under current procedure, members of the Academic Deans Council may question the approval of these proposals at any time prior to **5:00 p.m.** on February 7, 2003 by contacting the Committee's office (5-0831), or the office of the Vice President for Academic Affairs (5-3742). If no questions have been raised, the proposals will be considered to have been approved automatically.

ARTS AND SCIENCES

Modify	CH 1043	General Chemistry. (3) Three hours lecture. The nature of chemistry and its applications. Designed for the student that will not take upper division chemistry courses. CH 1043 will satisfy chemistry prerequisites for CH 1213.
TO:	CH 1043	General Chemistry I. (3) Three hours lecture. The nature of chemistry and its applications. Designed for the student that will not take upper division chemistry courses. CH 1043 will satisfy chemistry prerequisites for CH 1213. Effective: Spring 2003
Modify:	CH 1053	General Chemistry. (3) Three hours lecture. The nature of chemistry and its applications. Designed for the student that will not take upper division chemistry courses.
TO:	CH 1053	General Chemistry II. (3) Three hours lecture. The nature of chemistry and its applications. Designed for the student that will not take upper division chemistry courses. Effective: Spring 2003
Modify:	CH 4511/6511	Organic Chemistry Laboratory. (1) (Prerequisites: CH 1221 and CH 1223). Three hours laboratory. A laboratory course to accompany CH 4513/6513 for premedical, biological and chemical engineering students.
TO:	CH 4511/6511	Organic Chemistry Laboratory I. (1) (Prerequisites: CH 1221 and CH 1223). Three hours laboratory. A laboratory course to accompany CH 4513/6513 for premedical, biological and chemical engineering students. Effective: Spring 2003

Modify:	CH 4513/6513	Organic Chemistry. (3) Three hours lecture. A systematic study of organic chemistry including aliphatic, aromatic, and heterocyclic compounds for majors in chemistry, chemical engineering, premedical and biological sciences.
TO:	CH 4513/6513	Organic Chemistry I. (3) Three hours lecture. A systematic study of organic chemistry including aliphatic, aromatic, and heterocyclic compounds for majors in chemistry, chemical engineering, premedical and biological sciences. Effective: Spring 2003
Modify:	CH 4521/6521	Organic Chemistry Laboratory. (1) (Prerequisites: CH 4511/6511 and CH 4513/6513). Three hours laboratory. A laboratory course to accompany CH 4523/6523 for premedical, biological and chemical engineering students.
TO:	CH 4521/6521	Organic Chemistry Laboratory II. (1) (Prerequisites: CH 4511/6511 and CH 4513/6513). Three hours laboratory. A laboratory course to accompany CH 4523/6523 for premedical, biological and chemical engineering students. Effective: Spring 2003
Modify:	CH 4523/6523	Organic Chemistry. (3) (Prerequisites: CH 4513/6513). Three hours lecture. A systematic study of organic chemistry including aliphatic, aromatic, and heterocyclic compounds for majors in chemistry, chemical engineering, premedical and biological sciences.
TO:	CH 4523/6523	Organic Chemistry II. (3) (Prerequisite: CH 4513/6513). Three hours lecture. A systematic study of organic chemistry including aliphatic, aromatic, and heterocyclic compounds for majors in chemistry, chemical engineering, premedical and biological sciences. Effective: Spring 2003

BUSINESS & INDUSTRY

Add	MKT 4213	<p>Internet Marketing. (3) (Prerequisite: MKT 3013). Three hours lecture. Introduction to practical marketing use of Internet technologies, including basic principles, impact on business and society, and strategic implications.</p> <p>METHOD OF INSTRUCTION: C C.I.P. NUMBER: 52.1401 24-CHARACTER ABBREVIATION: Internet Marketing</p> <p>Effective: Spring 2003</p>
-----	----------	--

EDUCATION

Add:	COE 8150	<p>Academic School Year Field Experience Semester I-Practicum. (1-9). (Prerequisite: COE 8043, COE 8903, and EPY 8263). First semester of the supervised academic year field experience in school counseling. (variable credit)</p> <p>METHOD OF INSTRUCTION: E C.I.P. NUMBER: 13.1101 24-CHARACTER ABBREVIATION: Aca Yr Field Exp I-Pract</p> <p>Effective: January 2003</p>
Modify	COE 8740	<p>Academic School Year Internship. (1-9). (Prerequisite: Consent of department). Supervised field experience in school counseling for one academic school year.</p>
TO:	COE 8740	<p>Academic School Year Field Experience Semester II-Internship. (1-9) (prerequisite: COE 8150 or its equivalent). Second semester of the supervised academic year field experience in school counseling. (Variable Credit).</p> <p>Effective: January 2003</p>

ENGINEERING

Add: CS 4273/6273	<p>Introduction to Computer Forensics. (3) (Prerequisite: Senior standing in CS/SE/CPE/MIS/CJ). Three hours lecture. Introduction to computer crime and the study of evidence for solving computer-based crimes. Topics: computer crime, computer forensics and methods for handling evidence.</p> <p>METHOD OF INSTRUCTION: C C.I.P. NUMBER: 11.0101 24-CHARACTER ABBREVIATION: Computer Crime and Forensics</p> <p>Effective: January 2003</p>
-------------------	--

All of the proposals were approved with the exception of the following:

Proposals**

Dr. George Rent

Date

Associate Vice President for Academic Affairs

**Please include copies of letters accompanying proposals that are returned to departments.