

MEMORANDUM

April 2, 2002

TO: Academic Deans Council

FROM: Dr. Keith L. Belli
UCCC Chair

RE: Change Notice 6

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 April 12, 2002 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	MA 1303	Quantitative Reasoning. (Prerequisites: High School Credit in Algebra I, Algebra II, Geometry or equivalent, MA 1303 is a general education core alternative to MA 1313; credit may be earned for both MA 1303 and MA 1313 but the completion of same will not satisfy the MSU core requirements of “three hours of mathematics beyond the level of College Algebra”.) Three hours lecture. Descriptive statistics, normal and binomial distribution sampling, probability, hypotheses testing; logical statements and agreements; graphical solution of systems of equation/inequalities; estimation and approximation.
To:	MA 1303	Quantitative Reasoning. (3) (Prerequisites: ACT Math Subscore 20, or grade of C or better in MA 0103. High School Credit in Algebra I, Algebra II, Geometry or equivalent. MA 1303 is a general education core alternative to MA 1313; credit may be earned for both MA 1303 and MA 1313 but the completion of same will not satisfy the MSU core requirements of “three hours of mathematics beyond the level of College Algebra”.) Three hours lecture. Descriptive statistics, normal and binomial distribution sampling, probability, hypotheses testing; logical statements and arguments; graphical solution of systems of equation/inequalities; estimation and approximation. Effective: Fall 2002

BUSINESS AND INDUSTRY

<p>Modify IB 3933</p>	<p>International Marketing. (3) (Prerequisites: MKT 3013, and senior standing in business/marketing). Three hours lecture. Study of the marketing function in the global marketplace, including the techniques and strategies required when marketing in various cultural, economic, legal and political environments.</p>
<p>To: MKT 3933</p>	<p>International Marketing. (3) (Prerequisites: MKT 3013, and senior standing in business/marketing). Three hours lecture. Study of the marketing function in the global marketplace, including the techniques and strategies required when marketing in various cultural, economic, legal and political environments.</p> <p>Effective: Spring 2002</p>
<p>Modify MKT 3013</p>	<p>Principles of Marketing. (3) (Prerequisites: EC 2113, EC 2123, ACC 2013 and junior standing). Three hours lecture. A general survey of the functions, processes, institutions and costs in distribution of goods and services from producers to users.</p>
<p>To: MKT 3013</p>	<p>Principles of Marketing. (3) (Prerequisite: junior standing). Three hours lecture. A general survey of the functions, processes, institutions and costs in distribution of goods and services from producers to users.</p> <p>Effective: Fall 2002</p>

EDUCATION

<p>Delete MU 3213</p>	<p>Hymnology. (3) (Prerequisite: Junior standing in Music Education; others by consent of the department). An historical survey of hymnology and an investigation of its role in religious services.</p> <p>Effective: Fall 2002</p>
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Delete	MU 3223	Introduction to Liturgy. (3) (Prerequisite: Limited to Church music concentration, others by consent of the department.) Three hours lecture. An overview of the historical Christian liturgies and their influence on contemporary Christian liturgical practice. Effective: Fall 2002
Delete	MU 4523	Church Music. (3) Three hours lecture. An unbiased study of the organization and administration of today's liturgical music programs; compiling information, observing and applying to actual situations. Effective: Fall 2002
Modify	MU 4866	Internship in Church Music. (6) (Prerequisite: Satisfactory completion of Church Music courses and senior standing). Supervised observations and directed experiences in all areas of Church music. Effective: Fall 2002

ENGINEERING

Modify	CS 2813	Discrete Structures. (3) (Prerequisite: CS 1314 with a grade of C or better, as well as MA 1313 or equivalent). Three hours lecture. Concepts of algorithms, introduction, recursion, proofs, topics for logic, set theory, combinatorics, graph theory, automata theory fundamental to the study of computer science.
To:	CS 2813	Discrete Structures. (3) (Prerequisite: CS 1314 with a grade of C or better, as well as MA 1313 or equivalent). Three hours lecture. Concepts of algorithms, introduction, recursion, proofs, topics for logic, set theory, combinatorics, graph theory fundamental to the study of computer science. Effective: Spring 2002

Modify	CS 3124	Microprocessors I. (4) (Prerequisites: CS 1233 or CS 1314, PH 2223, ECE 3714). Three hours lecture. Three hours laboratory. Architecture of microprocessor-based systems. Study of microprocessor operation, assembly language, arithmetic operations, and interfacing. (Same as ECE 3724).
To:	CS 3124	Microprocessors I. (4) (Prerequisites: CS 1233 or CS 1314 and ECE 3714). Three hours lecture. Three hours laboratory. Architecture of microprocessor-based systems. Study of microprocessor operation, assembly language, arithmetic operations, and interfacing. (Same as ECE 3724).
Effective: Spring 2002		
Modify	ECE 3724	Microprocessors I. (4) (Prerequisites: CS 1233 or CS 1314, PH 2223, ECE 3714). Three hours lecture. Three hours laboratory. Architecture of microprocessor-based systems. Study of microprocessor operation, assembly language, arithmetic operations, and interfacing. (Same as CS 3124).
To:	ECE 3724	Microprocessors I. (4) (Prerequisites: CS 1233 or CS 1314 and ECE 3714). Three hours lecture. Three hours laboratory. Architecture of microprocessor-based systems. Study of microprocessor operation, assembly language, arithmetic operations, and interfacing. (Same as CS 3124).
Effective: Spring 2002		

PROGRAMS

Modify	College of Engineering, Bachelor of Science - Computer Science.	Change in required courses Effective: Spring 2002
Modify	College of Education, Doctor of Philosophy in Elementary Teacher Education	Change in Degree Name Effective: Spring 2002

Modify	College of Education, Doctor of Philosophy in Secondary Teacher Education	Change in Degree Name Effective: Spring 2002
Modify	College of Education, Doctor of Philosophy in Curriculum and Instruction	Change in Degree Name Effective: Spring 2002

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

Proposals**

Dr. George Rent
Associate Vice President for Academic Affairs

Date

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