

## MEMORANDUM

January 16, 2007

**TO:** Academic Deans Council

**FROM:** Dr. Timothy Chamblee  
UCCC Chair

**RE:** Change Notice 5

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 January 30, 2007 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.

## 1. COURSE PROPOSALS

### ARTS AND SCIENCES

ADD	EN 4453/6453	<p><b>Methods in TESOL.</b> (3). (Prerequisite: EN 4403/6403 or permission of instructor). Three hour lecture. This course covers the various practical pedagogical approaches common in TESOL including methods for teaching reading, listening, speaking, and writing as well as communicative approaches.</p> <p>METHOD OF INSTRUCTION: C MEHTOD OF DELIVERY: F C.I.P. 13.1401 24-CHARACTER ABBREVIATION Methods in TESOL</p> <p>Effective: Fall 2007</p>
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### BUSINESS AND INDUSTRY

MODIFY FROM:	BIS 1733	<p><b>Visual Basic Programming.</b> (3). (a grade of B or above in BIS 1012, TXT 1273 or equivalent; or graduate standing). Three hours lecture. Introduction to object-oriented, event-driven, and procedural programming to develop business and e-commerce applications.</p>
TO:	BIS 1733	<p><b>Visual Basic Programming.</b> (3). Three hours lecture. Introduction to object-oriented, event-driven and procedural programming to develop business and e-commerce applications.</p> <p><b>Effective:</b> Fall 2007</p>

<p>MODIFY FROM:</p>	<p>BIS 1753</p>	<p><b>Introduction to Business COBOL.</b> (3). (a grade of B or above in BIS 1733, or graduate standing). Three hours lecture. Structured program design for business applications. Data editing, table handling, and file processing with sequential and random access files will be stressed.</p>
<p>TO:</p>	<p>BIS 1753</p>	<p><b>Introduction to Business COBOL.</b> (3). (a grade of B or above in BIS 1733, or B or higher in any 3 hours of university-level programming, or graduate standing). Three hours lecture. Structured program design for business applications. Data editing, table handling, and file processing with sequential and random access files will be stressed.</p> <p><b>Effective:</b> Fall 2007</p>
<p>MODIFY FROM:</p>	<p>BIS 3523</p>	<p><b>Advanced Languages I.</b> (3). (a grade of B or above in BIS 1753, or graduate standing). Three hours lecture. Current and advanced business programming topics. In-depth experience in programming in one more current state-of-the-art languages.</p>
<p>TO:</p>	<p>BIS 3523</p>	<p><b>Advanced Languages I.</b> (3). (a grade of B or above in BIS 1733 and BIS 1753, or B or higher in any 6 hours of university-level programming, or graduate standing). Three hours lecture. Current and advanced business programming topics. In-depth experience in programming in one more current state-of-the-art languages.</p> <p><b>Effective:</b> Fall 2007</p>

**VETERINARY MEDICINE**

MODIFY	FROM: CVM 5142	<b>Equine Medicine &amp; Surgery I. (2).</b> (Prerequisite: Enrollment in professional veterinary degree program). Two hours lecture. The principles of diagnosis and the medical and surgical management of multi-systemic disorders involving the equine cardiovascular, endocrine, gastrointestinal, immune and urinary systems.
TO:	CVM 5143	<b>Equine Medicine &amp; Surgery I. (3).</b> (Prerequisite: Enrollment in professional veterinary degree program). Three hours lecture/lab. Clinical reasoning, principles of diagnosis and the medical and surgical management of multi-systemic disorders involving the equine cardiovascular, endocrine, gastrointestinal, immune and urinary systems.
		<b>Effective:</b> Fall 2007

**2. DEGREE PROPOSALS**

<p>Modify</p> <p>From: Degree: Bachelor of Business Administration Major: Business Information Systems</p> <p>To: Degree: Bachelor of Business Administration Major: Business Information Systems</p>	<p>Reduce 6 hours of computer science engineering elective to 3 hours.</p> <p>Increase 6 hours of computer-related elective to 9 hours.</p>	
		Effective Date: Spring 2007

### 3. AOCE APPROVAL

#### BUSINESS AND INDUSTRY

FIN 2003	Personal Money Management	Effective: Spring 2007
INS 2003	Personal Money Management	Effective: Spring 2007
INS 3103	Principles of Insurance	Effective: Spring 2007
INS 3303	Life Insurance	Effective: Spring 2007
INS 3503	Employee Benefits	Effective: Spring 2007

### 4. MAYMESTER

#### AGRICULTURE AND LIFE SCIENCES

HS 4843/6843	Family Interactions	Effective: Spring 2007
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#### ARCHITECTURE, ART & DESIGN

ARC 4990	Drawing the Urban and Rural Landscape	Effective: Spring 2007
ARC 4990	Representations of Space and Place through Photography and Film	Effective: Spring 2007

#### EDUCATION

COE 8990	Introduction to Assessment in Student Affairs	Effective: Spring 2007
EDS 8990	Issues in Assessments in Secondary Schools	Effective: Spring 2007
EDE 8990	Contemporary Issues in Elementary Education	Effective: Spring 2007
EDE 4990	Multi Literacies	Effective: Spring 2007