



Graduate Programs in Business
Warrington College of Business Administration
Fisher School of Accounting
John Kraft, Dean

100 Bryan Hall * P.O. Box 117150
Gainesville, Florida 32611-7150
E-Mail Address: kraftj@notes.cba.ufl.edu
Tele: (352) 392-2397 Ext. 1217 * Fax (352) 392-2086

**GENERAL FACULTY MEETING
FRIDAY, FEBRUARY 4, 2000
1:00 - 2:30 PM STZ 102 AGENDA**

Backup materials can be reviewed
in the Dean's office.

1. Minutes from the October 7, 1999 General Faculty Meeting (**attachment 1**)

2. **Undergraduate Committee:**

The Undergraduate Committee has approved the following and requested that they be presented at the College of Business Administration Faculty Meeting for approval.

Change for Economics Major:

Allow BSBA students in the standard economics track to take either ECO 3203 Intermediate Macroeconomics or ECO 3704 International Macroeconomics. (Currently students in the standard economics track must take ECO 3203.)

New Course

GEB 4970 – Honors Thesis

- ♦ Credits/Contact:: 1
- ♦ Prereq: 90 hours earned, 3.6 UF GPA
- ♦ Grade Option: S/U
- ♦ Description: A thesis is required for the awarding of the High or Highest Honors designation. To qualify for the thesis option students will normally have completed 90 semester hours of coursework (exceptions may be made by the honors coordinator of the student's major department) and must have at least the grade point average (3.6) required for High Honors at the time they enroll. The thesis will be reviewed by at least one faculty member chosen by the honors coordinator from the student's major department. This course is offered only under the S/U option.

3. Dean's Report

4. Other Business

**Graduate Faculty Meeting
Agenda**

1. Minutes from Graduate Faculty meeting of October 7, 1999 (**attachment 1**)

2. **Graduate Committee:**

The Graduate Committee has approved the following and has requested that these be presented at the College of Business Administration Graduate Faculty Meeting for approval.

Backup materials can be reviewed in the Dean's office.

Description &/or Coreq Changes

ISM 6128 – Advanced Business Systems Design and Development I

- ♦ Change Description: Focuses on object-oriented analysis and model specification for business software systems. Students will learn how to articulate key business requirements (data, processes, physical components, deployment) using a collection of logical modeling methodologies.
- ♦ Add Coreq: CGS 6305

ISM 6129 – Advanced Business Systems Design and Development II

- ♦ Change Description: Continuation of Advanced Business Systems Design and Development I and focuses on the next step in the process: object-oriented design of business systems. Here we explore how to translate business requirements into specific task and component requirements.

ISM 6222 – Business Telecom Strategy and Applications I

- ♦ Change Description: A survey course of many of the networking technologies used in WWW and e-commerce today. It is designed to cover topics from TCP/IP networks and related security, networking hardware, and Internet software standards.

ISM 6223 – Business Telecom Strategy and Applications II

- ♦ Change Description: Designed to both introduce traditional telephony and discuss the issues companies face upon consolidation of voice and data networks. We examine the technological developments, product announcements, and market activity, with an ultimate focus on strategy of voice/data integration.

New Courses

ISM 6215 – Business Database Systems I

- ♦ Credits/Contact: 2
- ♦ Description: Fundamentals of data storage and retrieval models for business applications. Specific attention is given to data modeling and database design principles. The theoretical foundations and exercises are presented for the Relational Data Model and SQL.
- ♦ Prerequisite: ISM 6129

ISM 6216 – Business Database Systems II

- ♦ Credits/Contact: 2
- ♦ Description: Continuation of Business Database Systems I and focuses on implementation and programming issues.
- ♦ Prerequisite: ISM 6215

ISM 6224 – Business Telecom Strategy and Applications III

- ♦ Credits/Contact: 2
- ♦ Description: This final course in the telecom sequence addresses advanced topics in telecommunications analysis and design. We will examine both the tactical and strategic issues concerning integration.
- ♦ Prerequisite: ISM 6223 & ISM 6129

Backup materials can be reviewed in the Dean's

ISM 6236 – Business Objects I

- ♦ Credits/Contact: 2
- ♦ Description: Will overview the main tools used for Business Objects in Enterprise Programming and illustrated these ideas with actual hands-on experiences. Emphasis will be placed on distributed object models, component architectures, design methodologies and patterns, languages and development environments and databases and repositories.
- ♦ Prerequisite: ISM 6223 & ISM 6216

ISM 6237 – Business Objects II

- ♦ Credits/Contact: 2
- ♦ Description: Extends the concepts and tools of Business Objects I to include the practical aspects of using Business Objects in Enterprise Systems. Focusing on overview of ERP Systems, proxies, wrapping legacy systems with objects and proxy repositories.
- ♦ Prerequisite: ISM 6236

ISM 7128 – Advanced Business Systems Design and Development III

- ♦ Credits/Contact: 2
- ♦ Description: Continuation of ISM 6129 and focus on software project management and development. Object-oriented project management approach that is supported by computer aided software engineering tool will be explored.
- ♦ Prerequisite: ISM 6129

MBA Committee:

The MBA Committee has approved the following and has requested that it be presented at the College of Business Administration Graduate Faculty Meeting for approval.

BUL 6445 – Cyberlaw and Ethics

- ♦ Credits/Contact: 2
- ♦ Description: The critical legal and ethical underpinnings of electronic

commerce and electronic business on the internet. Topics include governmental approach to content control; commercial and personal information rights; access; jurisdiction; digital propriety; national and international issues in securities law, antitrust, fraud, financial crime, negligence, and encryption.

PEP LECTURE

BY

ALAN SAWYER

**"THE ACCURACY OF MANAGERS' BELIEFS ABOUT WHAT
CONSUMERS THINK "**

NOTE:

Cancel faculty meeting on Friday, March 17, 2000

UPCOMING FACULTY MEETING:

Friday, April 14, 2000 (102 Stuzin) 1:00-2:30 p.m. (Agenda items due: 3/31/00)