CATALOG YEAR 2013-2014

COLLEGE/SCHOOL/SECTION: A.R. Sanchez, Jr. School of Business
Section: Graduate Degrees

Course:
Add: ___ Delete: ___
(check all that apply) Change: Number ___ Title ___ SCH ___ Description ___ Prerequisite ___

Response Required: New course will be part of major ___ minor ___ as a required ___
or elective ___ course

Response Required: New course will introduce ___, reinforce ___, or apply ___ concepts

If new, provide Course Prefix, Number, Title, Measurable Student Learning Outcomes, SCH Value, Description, prerequisite, and lecture/lab hours if applicable. If in current online catalog, provide change and attach text with changes in red and provide a brief justification.

Program: Delete: ___ Add: ___ Change: ___ Attach new/changed Program of Study description and 4-year plan. If in current online catalog, provide change and attach text with changes in red.


Minor: Add: ___ Delete: ___ Change: ___ Attach new/changed minor. If in current online catalog, provide change and attach text with changes in red.

College Introductory Pages: Add information: ___ Change information: ___
Attach new/changed information. If in current online catalog, provide change and attach text with changes in red.

Other: Add information: ___ Change information: X Attach new/changed information. If in current online catalog, provide change and attach text with changes in red.

Approvals:

Chair
Department Curriculum Committee

Signature: Jacqueline Mayfield
Date: March 7, 2013

Chair
Department

Signature: L. Cunivalson
Date: 3/7/13

Chair
College Curriculum Committee

Signature: March 7, 2013

Dean

Signature: R. Stephen Sears
Date: March 8, 2013
MASTER OF SCIENCE IN
INFORMATION SYSTEMS (MS-IS)

**MS-IS FOUNDATION**

**BUSINESS CORE:** Two from the following list: 6 SCH
- ECO 5310 Managerial Economics
- FIN 5310 Financial Management
- MGT 5310 Seminar in Management Concepts
- MKT 5310 Seminar in Marketing Management

**CORE-MS-INFORMATION SYSTEMS** 24 SCH
- BA 5310 Business Research Methods
- MIS 5330 Advanced Programing
- MIS 5340 Networks and Distributed Systems
- MIS 5350 Information Systems Analysis
- MIS 5360 Management of Information Systems
- MIS 5365 Business Information Security
- MIS 5370 Database Management and Design
- MIS 5375 Data Mining and Business Analytics
- MIS 5380 Information Systems Design and Implementation
- MIS 5390 Project Design & Management

To remain in good standing, students must have a minimum average of 3.00/4.00 ("B") for the courses listed above.

**GRADUATE ELECTIVES** 3-6 SCH
- Two One graduate-level business courses

**TOTAL** 33-30 SCH