College Document # _____   **UCC Document #**   41

Review Type: ___Edit ___ Exp ___Full

CATALOG YEAR 2014-2015

COLLEGE/SCHOOL/SECTION: _ARSSB – MIS3340_____

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

MIS2350 and MIS3310, are to be removed as prerequisites for MIS3340.

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.

Program Learning Outcomes: Add: ___ Change: ___ Attach listing of program learning outcomes.

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

Approvals:	Signature	Date
Chair Department Curriculum Committee	*Robert W. Evans Jr.*	10/24/13
Chair Department	*(signature)*	23/10/13
Chair College Curriculum Committee	*Robert W. Evans Jr*	10/24/13
Dean	*R. Stephen Sears*	10/25/2013

Provost   _____

Date   11/4/13 _____

MIS 3340

Data Communication and Networking

Three semester hours. (FL)

The purpose of this course is to develop an understanding of the differences between centralized, decentralized, and distributed data processing systems; their relationships with the business enterprise, data communications and the parameters affecting the implementation of the system. Background for analysis, design, selection and evaluation of hardware, software and support required for a distributed data processing environment will be gained. Prerequisites: ~~MIS 2350 and MIS 3310.~~ Junior standing.

Web Link: http://www.tamiu.edu/catalog/current/courses/mis3340.shtml