



SYLLABUS COLLEGE OF BUSINESS ADMINISTRATION

Course Number Course Name	BA361 ADVANCED MANAGEMENT INFORMATION SYSTEMS
Credit Value (Breakdown of theory and lab credits)	3 Theory
Catalog Course Description	The course includes such topics as security, decision support services, system life cycle, social issues of computing, database administration, data mining, data modeling, systems development and emerging technologies. Focus is from the technical manager perspective. Prerequisites: BA 261, BA 354 and IT 350. (3, 3T +0S)
Student Learning Outcomes/Objectives /Competencies of the Course	<ol style="list-style-type: none"> 1. Articulate the theoretical relational database model 2. Develop the skills necessary to construct a relational database model given a specific application case study 3. Demonstrate how to use ORACLE to build a physical model of the database 4. Demonstrate how to write ORACLE database queries to answer business questions 5. Demonstrate how to develop a database in support of Web applications
College-Wide Student Learning Outcomes	<ol style="list-style-type: none"> 1. Communication 2. Critical Thought 3. Information Literacy 4. Cultural Competence <p>Outcome in Bold</p>