I'm not robot

reCAPTCHA

Continue

Bsba major in management information system

MIS 301: Statistical Analysis for BusinessPrereq. MIS 180; MATH 120; STAT 119 or ECON 201 MIS 306: Information Systems AnalysisPrereq. MIS 180 MIS 315: Business Application ProgrammingPrereq. MIS 180 MIS 380: Data Management Systems Prereq. MIS 180 MIS 383: Networks and Data CommunicationsPrereq. MIS 180 MIS 481: E-Business/Web DevelopmentPrereq. MIS 306, 315, 380 To graduate with this major, students must complete all university, college, and major requirements. Department Information The primary mission of the Information Systems and Operations Management Department is a commitment to scholarly research, teaching and service to advance the state of knowledge in information systems and supply chain management and to train future leaders for professional and academic careers. Website CONTACT Email | 352.392.9600 (tel) | 352.392.5438 (fax) P.O. Box 117169 1454 Union Road STUZIN HALL 351 GAINESVILLE FL 32611-7169 Map Curriculum Combination Degrees Information Systems Information Systems Minor The Bachelor of Science in Business Administration–Information Systems (BSBA-IST) degree program is designed for students who are interested in information systems, information technology and supply chain management. The information systems curriculum prepares students for positions as decision support specialists, information systems specialists and systems analysts. Graduates of this program can pursue graduate studies in information systems, operations management, supply chain management or business. BSBA-IST majors are encouraged to gain practical work experience through internships, student organizations and community service. In addition, the Heavener School of Business offers students a wide variety of academic and career and leadership programs, including study abroad, the Florida Leadership Academy, involvement in student organizations and research activities. Students should consult an academic advisor/career coach for specific information. Requirements for the Major BSBA-IST majors must maintain a 2.0 core, major and UF GPA. Students must read the individual course descriptions in this catalog to determine the prerequisites for their required courses. In addition to the critical-tracking and general education courses outlined below, BSBA-IST majors must take 120 credits, including: BUL 4310The Legal Environment of Business4 FIN 3403Business Finance4 GEB 3373International Business4 MAN 3025Principles of Management4 MAN 4504Operations and Supply Chain Management4 MAR 3023Principles of Marketing4 QMB 3250Statistics for Business Decisions4 ISM 3254Business Systems 12 ISM 3255Business Systems 22 ISM 4113Business Systems Design and Applications2 ISM 4210Database Management2 ISM 4220Business Data Communications 12 ISM 4330Information Systems and Operations Strategy2 QMB 4701Managerial Operations Analysis 12 QMB 4702Managerial Operations Analysis 22 111-12 3 Professional Writing in Business Professional Speaking in Business Introduction to Public Speaking Advanced Argumentative Writing GEB 4941Internship in Business Administration (in conjunction with an internship of at least 150 credits before the start of the senior year.) 21 Total Credits59-60 Critical Tracking records each student's progress in courses that are required for entry to each major. Please note the critical-tracking requirements below on a per-semester basis. Equivalent critical-tracking courses as determined by the State of Florida Common Course Prerequisites may be used for transfer students. To remain on track for the BSBA-IST major, students must meet the critical-tracking criteria listed below. The critical-tracking GPA is calculated based on all attempts of the critical-tracking courses or their equivalents. After a student receives a minimum grade of C in a critical-tracking course or its equivalent, no subsequent grade in that course or its equivalent will be used in the calculation of the critical-tracking GPA. Semester 1 Semester 2 Complete 2 additional critical-tracking courses for a total of 3 critical-tracking courses 2.75 GPA on all attempts of critical-tracking courses 2.0 UF GPA required Semester 3 Complete 2 additional critical-tracking courses (including ACG 2021) for a total of 5 critical-tracking courses 3.0 GPA on all attempts of critical-tracking courses 2.0 UF GPA required Semester 4 Complete all 7 critical-tracking courses 3.0 GPA on all attempts of critical-tracking courses 2.0 UF GPA required Semester 5 Meet all semester 1-4 critical-tracking requirements 2.0 UF GPA required Semester 6 2.0 Core GPA required 2.0 Major GPA required 2.0 UF GPA required Semester 7 2.0 Core GPA required 2.0 Major GPA required 2.0 UF GPA required Semester 8 2.0 Core GPA required 2.0 Major GPA required 2.0 UF GPA required To remain on track, students must complete the appropriate critical-tracking courses, which appear in bold. These courses must be completed by the terms as listed above in the Critical Tracking criteria. This semester plan represents an example progression through the major. Actual courses and course order may be different depending on the student's academic record and scheduling availability of courses. Prerequisites still apply. Plan of Study Grid Semester One ECO 2023 Principles of Microeconomics () 4 MAC 1140 Precalculus Algebra () 3 3 3 Credits13 Semester Two ECO 2013 Principles of Macroeconomics () 4 MAC 2233 Survey of Calculus 1 () 3 3 3 3 Credits16 Semester Three ACG 2021 Introduction to Financial Accounting () 4 3-4 Problem Solving Using Computer Software () Introduction to Information Systems () 3 3 2 Credits15-16 Semester Four ACG 2071 Introduction to Managerial Accounting () 4 GEB 4941 Internship in Business Administration () 1 STA 2023 Introduction to Statistics 1 () 3 3 3 Professional Writing in Business Professional Speaking in Business Introduction to Public Speaking Advanced Argumentative Writing 1 Credits15 Semester Five MAN 3025 Principles of Management () 4 QMB 3250 Statistics for Business Decisions 4 QMB 4701 Managerial Operations Analysis 1 2 QMB 4702 Managerial Operations Analysis 2 2 3 Credits15 Semester Six FIN 3403 Business Finance 4 ISM 3254 Business Systems 1 2 ISM 3255 Business Systems 2 2 MAR 3023 Principles of Marketing 4 3 Credits15 Semester Seven BUL 4310 The Legal Environment of Business 4 GEB 3373 International Business 4 ISM 4113 Business Systems Design and Applications 2 ISM 4210 Database Management 2 4 Credits16 Semester Eight ISM 4220 Business Data Communications 1 2 ISM 4330 Information Systems and Operations Strategy 2 MAN 4504 Operations and Supply Chain Management 4 4 3 Credits15 Total Credits120 A bachelor's degree in business administration enables students to achieve foundational knowledge in economics, accounting, finance, management, marketing, business law, statistics, operations management, human resource management, information technology and entrepreneurship. Special emphasis is placed on understanding the links between various business disciplines and the development of sound business plans. Students will be able to effectively analyze a business entity's strengths and weaknesses as well as investigate the opportunities and threats present in the business environment. The information systems major covers computing, quantitative and application skills that can be used in a business problem-solving setting. Specific skill sets include database design, systems analysis and design, application of decisions support systems and the application of information systems strategies. Before Graduating Students Must Take the ETS Major Field Test in Business as part of MAN 4504. The ETS exam covers nine content areas in business. The score describes your performance relative to other seniors in business and accounting at 600+ colleges and universities (e.g., top 15% in the nation compared to your peers). Complete requirements for the baccalaureate degree, as determined by the faculty. Students in the Major Will Learn to Student Learning Outcomes (SLOs) Content Demonstrate knowledge and understanding of elements of economics, financial accounting, marketing, operations management, organizational behavior, business law, information technology, business statistics and social responsibility. Demonstrate proficiency in the use of business-related software applications. Define the ethical responsibilities of business organizations and identify relevant ethical issues. Understand how the business environment, including culture, differs across countries. Possess awareness of cultural differences and how these differences affect business decisions. Identify characteristics and roles of groups and teams. Identify characteristics and roles of managers and leaders. Possess knowledge in an area of specialization outside the disciplines of business and accounting. Critical Thinking Specify and implement a framework for identifying a business problem and develop alternative solutions and a set of evaluation criteria. Assess the outcomes of a course of action and make appropriate adjustments. Communication Write business documents clearly, concisely and analytically. Speak in groups and in public clearly, concisely and analytically, with appropriate use of visual aids. Curriculum Map I = Introduced; R = Reinforced; A = Assessed Assessment Types Exams, papers and presentations in major-specific courses and the following: Writing and public speaking assignments in the following: FIN 3403Business Finance (writing)4 GEB 3213Professional Writing in Business3 GEB 3218Professional Speaking in Business3 bsba major in management information system philippines. what is bsba major in management. what is bsba management. what are the major in bsba. what is the best major in bsba