

ORGANIZATIONAL MANAGEMENT (8300) COMPUTER INFORMATION SYSTEMS

BACHELOR OF APPLIED SCIENCE DEGREE
ONLINE PROGRAM

This program provides the skills and knowledge necessary to enter the workforce or advance in a mid-management level position. The program will prepare students for careers within the public, private and non-profit sectors. A practical approach with real-world applications of skills and knowledge will be used to gain an understanding of leadership issues involved in the operations of a business organization. This program is designed to layer on top of specified Associate in Science (A.S.) degrees or an Associate in Arts (A.A.) degree.

The Organizational Management, Bachelor's of Applied Science degree is offered fully online.

For additional information, call (386) 312-4183.

GENERAL EDUCATION COURSES 36

(Refer to Associate in Arts general education requirements)

LOWER LEVEL SPECIALIZED COURSES * 42

ORGANIZATIONAL MANAGEMENT CORE COURSES:

BUL	3130	Legal, Ethical, and Social Aspects of Business	3
+	GEB 3213	Advanced Business Communications	3
	MAN 3240	Organizational Behavior	3
	MAN 3353	Management Theory and Practices	3
	MAN 4120	Leadership and Group Dynamics	3
	MAN 4301	Human Resource Management.....	3

MAJOR CONCENTRATION COURSES:

+	CGS 4362	Organization and Information Technology Systems.....	3
	ISM 3113	Systems Analysis and Design for Information Management Professionals.....	3
+	ISM 3212	Database Management for Information Management Professionals	3
+	ISM 3052	Web Programming for Information Management Professionals	3
	ISM 3314	Project Management for Information Management Professionals	3
	ISM 4011	Information Systems Management	3
+	ISM 4220	Networking Technology for Information Management Professionals	3
	ISM 4900	Capstone – Management Information Systems	3

REQUIRED TOTAL CREDIT HOURS 120

+Prerequisite course required. See course descriptions in catalog.

*A.A. students must demonstrate that at least 24 credits of the lower level credit hours have been selected from the list of track-specific courses listed below. All students must complete a common core that includes CGS 1100 Microcomputer Applications Software, CGS 1060 Introduction to Computer Concepts, CGS 2545 Database Concepts for Business, COP 1000 Introduction to Computer Programming, and CET 1600C Network Fundamentals or CNT 2500 Network/Data Communication. Additional lower-level specialized courses may be approved by the Director of Organizational Management.

CAP 2023	Introduction to Game Programming	COP 1000	Introduction to Computer Programming
CET 1178C	Computer Hardware Support Essentials	COP 2220	Programming in C
CET 1600C	Network Fundamentals	COP 2224	Programming in C++
CET 2179C	Computer Software Support Essentials	COP 2360	Programming in C#
CET 2565C	Introduction to Server Operating Systems	COP 2657	Introduction to Mobile App Programming
CET 2610C	Routing Protocols and Concepts	COP 2701	Advanced Database Concepts in Programming
CET 2615C	LAN Switching and Wireless	COP 2800	JAVA Programming
CET 2620C	Accessing the WAN	COP 2801	Programming in JAVASCRIPT
CET 2660C	Network Security Essentials	COP 2805	Advanced JAVA Programming
CET 2883C	Attack Prevention and Detection	COP 2822	Web Page Authoring
CGS 1060	Introduction to Computer Concepts	COP 2830	Web Programming Languages
CGS 1100	Microcomputer Applications Software	COP 2837	Introduction to Programming with Visual BASIC.NET
CGS 1515	Spreadsheet Concepts for Business	ECO 2013	Macroeconomics
CGS 1560C	Microcomputer Operating Systems	ECO 2023	Microeconomics
CGS 2545	Database Concepts for Business	SPC 1608	Fundamentals of Speech
CGS 2554	Introduction to Electronic Commerce	STA 2023	Elementary Statistics
CGS 2811	Disaster Recovery Fundamentals		
CGS 2820	Web Page Design and Publishing		
CIS 2321	Information Systems		
CNT 2500	Network/Data Communications		