



**Program of Study**  
**Career Field: Business, Marketing, and Management**  
**Career Cluster: Business Management and Administration**  
**Career Pathway: Business Information Management**



**Southeast Community College**

DEGREE:  
 Business Administration- Information Systems Focus  
<http://www.southeast.edu/programs/BSAD/default.aspx>

	GRADE	ENGLISH	MATH	SCIENCE	SOCIAL STUDIES	GENERAL ELECTIVES	PATHWAY ELECTIVE COURSES	EXTENDED LEARNING SCHOOL/COMMUNITY ACTIVITIES			
<b>HIGH SCHOOL</b>	9	English/Language Arts I	Algebra I	Physical Science	Geography	World Languages & Cultures Physical Education Health Education	Information Technology App. I Information Technology App. II Information Technology App. III Database Design and Development	<i>School Activities:</i> DECA, FBLA, Mock Trial, School yearbook committee, Speech team/Debate team, Student Council  <i>Community Activities:</i> Job shadow professionals, Join Boy & Girl Scouts, Join Junior Achievement, Participate in youth leadership programs, Volunteer in the community, Part-time employment within career cluster			
	10	English/Language Arts II	Geometry	Biology	World History	Entrepreneurship Accounting Business Law					
	11	English/Language Arts III	Algebra II	Chemistry	American History	Personal Finance International Business Management & Leadership					
	12	English/Language Arts IV	Intro to Statistics Discrete Math Pre-Calc	Physics or other science course	American Government or Economics	Marketing Speech Economics					
<b>SOUTHEAST COMMUNITY COLLEGE</b>		<b>COMMUNICATIONS</b>	<b>MATH/SCIENCE</b>	<b>SOCIAL SCI/HUMANITIES</b>	<b>COMPUTER TECHNOLOGY</b>	<b>CORE COURSES</b>		<b>FOCUS COURSES</b>		<b>SELECT 1 OF THE OPTIONS</b>	
	13 and 14	Public Speaking	Business Mathematics	Personal Finance	Microsoft Applications	Principles of Accounting I	Principles of Accounting II	Microsoft Applications II	Computer Fundamentals	Program Design and Problem Solving	Option 1: Systems Infrastructure
		Composition I				Business Law I	Business Communications	Introduction to Business	Internet Scripting	Web Page Fundamentals	Option 2: System Z (Enterprise Server)
						Employment Techniques	Macroeconomics	Principles of Management	Database Management	Java	Option 3: System I (Mid-Range AS/400)
						Business Ethics	Microeconomics		Advanced Java		Option 4: Web Applications