

Bachelor of Science in Business Administration Major: Management Information Systems

Academic Year: 2020-2021

Year One						
Fall Semester				Spring Semester		
BADM	1111	Business First Year Seminar	MSIS	2203	Computer Programming for Business	
ENGL	1113	Composition I	ENGL	1213	Composition II	
HIST	1103	Survey of American History	MATH	2103	Business Calculus	
MATH	1483	Math Functions	POLS	1113	American Government	
MSIS	2103	Business Data Science Technologies			Natural Science (N)	
		Social Science (S with D or I designations)				
Total: 16 Credit Hours		Total: 15	Total: 15 Credit Hours			

Year Two						
Fall Semester				Spring Semester		
EEE	2023	Introduction to Entrepreneurship	MSIS	3363	Web Application Development	
BADM	2111	Career Planning for Business Success	ECON	2003	Microeconomic Principles for Business	
ACCT	2003	Survey of Accounting	MSIS	4123	Information Assurance Management	
MSIS	3333	Database Systems Design, Management and Administration	BADM	3113	Interpersonal Skills	
MSIS	3223	Principles of Data Analytics			Natural Science with lab (LN)	
		Humanities (H with D or I designation)				
Total: 16 Credit Hours		Total: 16	Credit Ho	purs		

	Year Three					
Fall Semester				Spring Semester		
BADM	3111	Professional Development for Business Success	LSB	3213	Legal and Regulatory Environment of Business	
FIN	3113	Finance	MGMT	3013	Fundamentals of Management	
MKTG	3213	Marketing	MSIS	4033	Information Systems Project Management and Communication	
MSIS	4003	Systems Analysis and Design	MSIS	4133 or 4363	Information Technologies for Electronic Commerce or Advanced Application Development	
MSIS	4523	Data Communication Systems			3 hours from 12 hour list in major	
		3 hours electives				
Total: 16 Credit Hours		Total: 15	Credit Hou	rs		

Year Four					
Fall Semester		Spring Semester			
Humanities (H with D or I designation)	MGMT	4513	Strategic Management		
3 hours from 3 hour list in major			3 hours from 12 hour list in major		
3 hours from 12 hour list in major			3 hours from 12 hour list in major		
3 hours electives			3 hours electives		
2 hours electives					
otal: 14 Credit Hours		Total: 12 Credit Hours			

This plan is only one example of how a student may successfully complete degree requirements in four years. Students are responsible for completing requirements as given in the official degree sheet for each major/concentration.

