Bachelor of Information Systems Management
Program Learning Outcomes

	Demonstrate written and oral communication skills appropriate for business situations.	Apply critical thinking and problem solving skills to make sound decisions in the business environment.	Recognize the ethical and corporate social responsibilities of organizations	Operate effectively when in teams both as a leader and as a member.	Analyze a problem and identify and define the people, process and technology requirements appropriate to its solution.	Design and implement information systems solutions that align and support the strategic and tactical goals of the organization	Institute a process-oriented approach to managing information systems run-state operations and solution life-cycle planning	Initiate informed information systems decisions based on an understanding of the broader environmental forces at play including operational risk, global impact, regulatory issues, social responsibility and ethics.
Leadership & Team Development	I			I				
Communications	R, E			R, E				
Foundations of Information Systems	R, E	I	I	R, E	I	I	I	I
IT Infrastructure	R, E			R, E	R, E	R, E	R, E	E
IS Finance	R, E	R, E	E	R, E	E	E	R, E	E
IT Security & Risk Management	R, E	R, E	R, E	R, E	R, E	R, E	R, E	R, E
Enterprise Architecture	R, E	E		R, E	R, E	R, E	R, E	R, E
IS Project Management	R, E	R, E	E	R, E	R, E	R, E	R, E	R, E
Information Systems Analysis & Design	R, E	E	E	R, E	R, E	R, E	E	E
Fundamentals of Programming I	R, E	E		R, E	R, E	R, E		
Data & Information Management	R, E	E	E	R, E	R, E	R, E	E	E
Fundamentals of Programming II	R, E	E		R, E	R, E	R, E		
Quality Assurance, Deployment & Disposition	R, E	R, E	E	R, E	R, E	R, E	R, E	R, E
Data Analytics & Business Intelligence	R, E	R, E	E	R, E	R, E	R, E	E	R, E
Information Systems Strategy	R, E	R, E	R, E	R, E	R, E	R, E	R, E	R, E
Multidisciplinary Project (Capstone)	R, E	R, E	R, E	R, E	R, E	R, E	R, E	R, E

I = Introduced

R = Reinforced and opportunity to practice

E = Emphasize