

Bachelor of Science - Information Systems

Course	Course Title	INSYB1	INSYB2	INSYB3	INSYB4	INSYB5	ILO1	ILO2	ILO3	ILO4	ILO5
MIS 310	Info Systems Architecture & Technology	X	X	X	X	X	X	X		X	X
INFA 300	Introduction to Analytics	X	X	X	X	X	X	X		X	X
ITEC 430	IT Project Management	X	X	X		X	X	X			X
MIS 360	Enterprise-Wide Electronic Commerce	X	X	X	X	X	X	X		X	X
MIS 400	Systems Analysis & Design	X	X	X	X	X	X	X		X	X
MIS 495	Information Systems Capstone	X	X	X	X	X	X	X		X	X

Institution Learning Outcomes

- ILO1 Communication: Communicate professionally using a variety of modalities (written, spoken, and technological).
- ILO2 Critical Thinking: Analyze and evaluate information to make reasoned arguments and solve problems.
- ILO3 Civic & Global Engagement: Integrate knowledge and skills to engage with and respond to social, environmental, and economic challenges at local, national, and global levels.
- ILO4 Ethics: Analyze and evaluate complex issues and situations to make informed ethical decisions.
- ILO5 Disciplinary Expertise

Program Learning Outcomes

- INSYB1 Apply IS technology principles and tools to drive business strategies and outcomes.
- INSYB2 Recognize and translate business needs into executable projects.
- INSYB3 Evaluate current and emerging technologies to continuously meet business needs
- INSYB4 Perform quantitative and qualitative data analysis to drive business discussions.
- INSYB5 Apply technology and systems principles to industry-specific scenarios.