

MIS Curriculum Map

Courses and Activities Mapped to MIS Program Specific Outcomes

OBJ 1: Managerial			OBJ 2: Analytical			OBJ 3: Technical			
Outcome 1.1: Develop Goals (PSM-1) Develop project goals and objectives for an Information Systems problem (PSM-1)	Outcome 1.2 Identify Solution Steps (PSM-2) Identify steps, sequencing and resources needed to complete a project (PSM-2)	Outcome 1.3: Manage a Team (SIM-1) Manage a team to successful project or sub-project completion (SIM-1)	Outcome 2.1: Develop Logical Model (PSA-1) Develop a logical model for an information system based on stated user requirements (PSA-1)	Outcome 2.2: Evaluate Alternatives (PSA-2) Use appropriate analytical tools to evaluate solution alternatives to an information based problem (PSA-2)	Outcomes 2.3: Respond to Change (SIA-1) Modify implementation plan appropriately in response to unexpected requirements or environmental change. (SIA-1)	Outcome 3.1: Apply Program Structures (PST-1) Select and apply appropriate programming structures and techniques based on specific problem context. (PST-1)	Outcome 3.2: Design Specifications (SIT-1) Design specifications for a program which conforms to stated user requirements (SIT-1)	Outcome 3.3: Develop Applications (SIT-2) Develop computer based application to meet a user need in an organizational context (SIT-2)	Outcome 3.4: System Administration (SIT-3) Demonstrate understanding of system administration in an organizational context (SIT-3)

Courses and Learning Activities

MIS 300 Business Systems Analysis	P	P	P	R	R	P	I	P	I	I
MIS 310 Business Applications Development I	I	I		I	I	I	R	I	P	I
MIS 420 Data and Knowledge Mangement	P	P	P	P	I	I	P	R	R	I
MIS 450 Project Management	R	R	R	P	R	R	P	I	P	
MIS 476 Management Information Systems	I	I	I	P	P	I	I	I	I	R

Legend: I Introduced P Practiced R Reinforced

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