

Name: UTA ID Number: First Semester: Catalog Year:

## **Program of Work Master of Science in Information Systems**

	Required Advanced Courses				
Term	Grade	Course	Offered		
		BSTAT 5325	Fall, Spring, and		
		Advanced Methods for Analytics	Summer		
		INSY 5337	Fall and Spring		
		Date Warehouse/Business Intelligence	i an and opinig		
		INSY 5339	Fall and Spring		
		Principles of Business Data Mining			
		INSY 5377, INSY 5378, INSY 5380	Fall, Spring, and		
			Summer		
		INSY 5373	Fall, Spring, and		
		IS Project Management	Summer		
		INSY 5336	Fall and Spring		
		Python Programmimg	i all allo opting		
		Non-Thesis Option			
Term	Grade	Course	Offered		
		INSY Elective			
		INSY Elective			
		INSY/COB Elective			
		INSY/COB Elective			
		INSY 5375	Fall and Spring		
		INSY 5375 Management of Information Systems - Last Semester	Fall and Spring		
		INSY 5375 Management of Information Systems - Last Semester Thesis Option			
Term	Grade	INSY 5375 Management of Information Systems - Last Semester Thesis Option Course	Fall and Spring Offered		
Term	Grade	INSY 5375 Management of Information Systems - Last Semester Thesis Option			

When there is equivalent coursework experience, the student must meet with the MSIS Graduate Advisor to select alternate coursework.

Foundation/Core courses cannot be used as advanced electives:

## ACCT 5301, ECON 5311, OPMA 5361, FINA 5311, MARK 5311, MANA 5312

If the prospective student has no IT coursework that covers the necessary prerequisites, INSY 5335, and INSY 5341 will be required as electives.

Admissions Requirements	MS in Information Systems Advisor
3.25+ GPA in last 60 undergraduate degree hours	Dr. Carolyn Davis
GMAT score of 520 or above	Clinical Professor of INSY
(Verbal and Quantitative score must be in 36% or better)	Information Systems and Operations Management
TOEFL/IELTS as applicable	davisck@uta.edu

Student Signature (and date)	Advisor Signature (and date)



 Name:

 Initial Semester:
 ID #:

 Advisor Signature:

## **PROGRAM OF WORK Graduate Certificate**

	AREA OF STUDY	
Select two from the following list (6)		