

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

Required Advanced Courses			
Term	Grade	Course	Offered
		<b>BSTAT 5325</b> Advanced Methods for Analytics	Fall, Spring, and Summer
		<b>INSY 5337</b> Data Warehousing and Business Intelligence	Fall and Spring
		<b>INSY 5339</b> Principles of Business Data Mining	Fall and Spring
		<b>INSY 5377, INSY 5378, INSY 5380</b>	Fall, Spring, and Summer
		<b>INSY 5373</b> Information Systems Project Management	Fall, Spring, and Summer
		<b>INSY 5336</b> Python Programming	Fall and Spring
Non-Thesis Option			
Term	Grade	Course	Offered
		<b>INSY Elective</b>	
		<b>INSY Elective</b>	
		<b>INSY/COB Elective</b>	
		<b>INSY/COB Elective</b>	
		<b>INSY 5375</b> Management of Information Systems - <b>Last Semester</b>	Fall and Spring
Thesis Option			
Term	Grade	Course	Offered
		<b>INSY 5698</b> Last Semester Thesis - 6 hours	

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.

<b><u>Admissions Requirements</u></b> 3.0+ GPA in last 60 undergraduate degree hours GMAT Verbal and Quantitative scores in 50th percentile or better TOEFL/IELTS as applicable	<b><u>MS in Information Systems Advisor</u></b> Dr. Sajib Datta Associate Professor of Practice Information Systems and Operations Management sajib.datta@uta.edu
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Student Signature (and date)	Advisor Signature (and date)