

# College of Management

Name: \_\_\_\_\_

Reviewed: \_\_\_\_\_

Student #: \_\_\_\_\_

Approved: \_\_\_\_\_

(Curriculum Code:54)

## Master of Science in Information Systems (MSIS)

COURSE	COURSE NAME	TERM	GRADE	COURSE	COURSE NAME	TERM	GRADE
<b>FOUNDATION COURSES</b>				<i>Enterprise Resource Planning</i>			
MGT5012	Business Applications of Statistical Analysis			MIS7543	Business Process Modeling		
MGT6163	Foundations of Business			MIS7513	Business Intelligence & Data Mining		
MIS6013	Management Info Systems			MIS 7623	Data Warehousing-Analysis, Design & Management		
				MIS7643	Enterprise Integration		
				MIS6xx3	Open Elective		
Career switchers and applicants without sufficient academic background or work experience may also be required to take a Programming Languages.				<i>Project Management</i>			
<b>TRANSFERRED CREDITS**</b>				HRM6133	Managing Project Org.		
				MGT6223	Project Risk & Quality Mgt.		
				MIS6253	Managing Outsourced Projects		
				MIS6xx3	Open Elective		
<b>CORE COURSES (18 CREDIT HOURS)</b>				<b>STUDENTS WITH ADVISOR'S PERMISSION MAY CREATE A PERSONALIZED CONCENTRATION</b>			
MIS6113	Database Models			Notes:			
MIS6123	Analysis & Design of Complex Systems						
MIS6143	Telecommunications & Networks						
MIS6153 MGT 6153	Project Mgt (IT) or Project Mgt (Managerial)						
HRM6033 or MGT6013 or MGT6173	Leading Organizational Change or Leadership Mgt. or Foundations of Mgt.			*Foundation and Core courses may be taken concurrently			
MIS 7493 MIS 7593 MIS 6543	Technical Capstone Managing Info. Tech. MSIS Master's Thesis						
<b>CONCENTRATION ELECTIVES (12 CREDIT HOURS)</b>							
<i>Enterprise Security Management</i>				**Students may transfer up to 9 hours towards degree requirements. Transfer credits must come from relevant, graduate level course work taken at an accredited college or university. To be acceptable transfer work should have been taken in the last seven (7) years with a grade of B or better. Students should request the processing of transfer credits during the students first term at LTU. Any exceptions to these standards require approval of the Dean's Office.			
MIS 7223	Enterprise Systems Security						
MIS 7233	Network Security						
MIS 7243	Disaster Recovery & Business Continuity						
MIS 6xx3	Open Elective						
				E=EXCUSED R=REQUIRED S=SATISFIED TR=TRANSFERRED IP=IN PROGRESS			