

LOYOLA UNIVERSITY CHICAGO
Graduate School of Business – MSISM Program
Policies Beginning Summer 2006

Date: _____

Student Name: _____ **Student ID #** _____

The Admissions Committee has reviewed your application and previous academic work. Based on your transcripts, we have determined the number of courses you will need to complete the MBA/MSISM degree. Course descriptions can be found at www.gsb.luc.edu.

1. Twelve courses are required for the MSISM.
2. A course may be “Advanced” based on previous academic work. If Advanced, the student must complete an elective course from that same Area of Study. For example, a student Advanced out of ISOM 496 must take an elective course from the Information Systems Area of Study.
3. Students must complete all core courses for the MSISM program or be Advanced as approved by the MSISM Program Director. Students without any work experience may also be required to take an internship as one of their elective courses.

Requirements for the MSISM Degree

MSISM CORE REQUIREMENTS

<u>MSISM REQUIRED CORE COURSES</u> <u>(3 required)</u>	Advanced	<u>GRADE</u>
ISOM 492		
Programming Course		
MGMT 441 Business Ethics		

MSISM INFORMATION SYSTEMS ELECTIVE COURSE REQUIREMENTS

Six or more courses can be taken from the following list of Information Systems Elective Courses.

<u>INFORMATION SYSTEMS ELECTIVE COURSES</u> <u>(6 or more)</u>	Advanced	<u>GRADE</u>
ISOM 481 Performance Improvement in Business Processes		
ISOM 484 Project Management		
ISOM 486 Global Supply Chain Management and Logistics		
ISOM 493 Strategic Uses of IT		
ISOM 494 Data Mining		
ISOM 496 Systems Analysis and Design		
ISOM 498 Telecommunications for Managers		
ISOM 796 Data Warehousing and Business Intelligence		
ISOM 798 Quality in Systems Development		
ISOM 799 Special Topics		
MARK 562 Database Marketing Strategy		
MARK 567 Customer Relationship Management		

MSISM BUSINESS ELECTIVE COURSE REQUIREMENTS

A maximum of three courses can be taken from graduate business courses outside of the list shown under information systems elective courses listed above. The following page details graduate courses available for elective credit.

+ Indicates international course

Advanced topics courses may be taken more than once if taken under a different topic each time