MS in Management **Information Systems**

Admission Requirements

Applicants are considered on an individual basis. In addition to the Graduate College minimum requirements, applicants must meet the following program requirements:

- Baccalaureate Field Individuals from all baccalaureate fields are encouraged to apply. The exact course requirements will be determined based on an individual's baccalaureate field and work experience. All applicants must have had the following background coursework: mathematics through the level of calculus covering integration and differentiation, and statistics through regression analysis.
- Grade Point Average At least 3.00/4.00 for the final 60 semester hours (90 quarter hours) of undergraduate studies. Applicants with a master's degree must have maintained a GPA of at least 3.00/4.00 in that program.
- Tests Required GMAT or GRE taken within five years of entry into the program.
- Minimum English Competency Test Score
 - TOEFL 80, with subscores of Reading 19, Listening 17, Speaking 20, and Writing 21 (iBT Test); 60, with subscores of Reading 19, Listening 17, Writing 21 (revised Paper-Delivered Test), OR,
 - IELTS 6.5, with subscores of 6.0 for all four subscores, OR,
 - PTE-Academic 54, with subscores of Reading 51, Listening 47, Speaking 53, and Writing 56.
- Letters of Recommendation Two required (waived for GAMIS applicants).
- Personal Statement Required.
- · Resume or CV Required.
- Guaranteed Admissions to MIS (GAMIS) UIC and UIUC students or alumni (graduated within five years of applying) with a cumulative GPA of 3.00/4.00 and a GPA of 3.00/4.00 in selected IDS- or MISrelated courses will be waived from the GMAT or GRE requirement.

Degree Requirements

In addition to the Graduate College minimum requirements, students must meet the following program requirements:

- Minimum Semester Hours Required 32.
- Coursework No more than two 400-level courses can be counted towards the degree.

Code	Title	H	Hours
Required Courses			

Core Knowledge (0-12 hours)

IDS 517	Enterprise Application Development	
IDS 520	Enterprise Information Infrastructure Planning & Security	
IDS 521	Advanced Database Management	

Each course may be substituted by an elective course if the student has equivalent prior course work or work experience.

Capstone Project Experience (4 hours)

Select one of the following:

IDS 507	Advanced Systems Analysis and Design Project
IDS 508	E-Commerce Project
IDS 596	Independent Study in Information and Decision Sciences

To be taken only after the completion of at least two Core Knowledge courses.

IS Management (4 hours)

Select four hours from the following:		
IDS 515	Information Systems Strategy and Policy	
IDS 534 & IDS 535	Project Management and Vendor Management	
IDS 542	Global Innovation Management	

Technical Prerequisites (0-12 hours)

Select from the following:

IDS 401	Business Object Programming using Java
IDS 405	Business Systems Analysis and Design
IDS 410	Business Database Technology

Each course may be waived based on equivalent prior coursework or appropriate work experience in the technical area. These courses will not count towards the minimum degree requirement of 32 hours.

Business Prerequisites (0-12 hours)

Select two courses in any two functional areas of business:

Operations Management

IDS 355

or IDS 532	Introduction to Operations Management
Accounting	
ACTG 210	Introduction to Financial Accounting
or ACTG 211	Introduction to Managerial Accounting
or ACTG 500	Introduction to Financial Accounting

Introduction to Finance

Introduction to Marketing

Operations Management

Finance

FIN 300

or FIN 500	Introduction to Corporate Finance
Marketing	
MKTG 360	Introduction to Marketing

or MKTG 500 Management

MGMT 340	Introduction to Organizations
or MGMT 541	Organizational Behavior

Each course may be waived based on equivalent prior coursework or appropriate work experience in the functional area. These courses will not count towards the minimum degree requirement of 32 hours.

Electives

Three to five courses chosen with the approval of the director of graduate studies. Courses from other departments and colleges may be taken as electives with his or her approval. These courses may be chosen so as to fit career tracks in IS Consulting, Auditing and Forensics, Corporate IS Management, Supply Chain and Service Operations, Business Analytics, Enterprise Applications or IS Operations.

• Comprehensive Examination None.

- Thesis, Project, or Coursework-Only Options Coursework only. No other options are available.