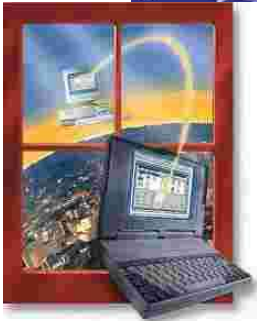


ADMISSION

- ◆ Applications will be accepted by the Registration Office in South Campus.
- ◆ Requirements for application:
 - ◆ Graduate degree from any field except MIS
 - ◆ A minimum GPA of 2.00 /4.00
 - ◆ A minimum score of 65 in ALES or 480 in GMAT, or 660 in GRE
 - ◆ Evidence of proficiency in English
 - ◆ Two reference letters



Master of Arts Business Information Systems

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Department of Management Information Systems
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MA Program in Business Information Systems



Business Information Systems

ACADEMIC CURRICULUM

- ◆ Business Information Systems is a one year program offered by the Department of Management Information Systems.
- ◆ The participants who have successfully fulfilled the requirements of the program earn an MA degree.
- ◆ The graduation requirement is to complete 30 credits of 8 required courses, 2 elective courses, seminars and a graduation project.
- ◆ Classes will be held in the evening during the week, and in the daytime on Saturdays.
- ◆ Under normal circumstances, the program can be accomplished in three semesters as fall, spring and summer.
- ◆ The following outlines the typical three semesters program:

Fall	Spring	Summer
BIS 511	BIS 512	Elective
BIS 513	BIS 514	Elective
BIS 515	BIS 516	BIS 579
BIS 517	BIS 518	BIS 590
BIS 591	BIS 592	BIS 593

CAREER PATH TO THE WORLD OF INFORMATION SYSTEMS

The MA program in Business Information Systems aims to provide participants with the competencies to use, develop and manage the modern information systems that organizations require for competitive advantage. It is offered by the Department of Management Information Systems to participants with undergraduate degrees from various disciplines.

Career Opportunities for Graduates

Strategic Information Systems (IS) Planning
 IS Driven Business Transformation
 E-Business Development and Management
 Information Systems Development
 Consultancy in Information Systems
 Information Technology (IT) Management
 Design of IT Based Business Solutions
 Database Development and Management

COURSES

Required Courses

BIS 511 Information Systems and Technologies
 BIS 512 Database Management Systems
 BIS 513 Business Strategies
 BIS 514 Information Systems Development
 BIS 515 Information Systems Application Tools and Techniques
 BIS 516 E-Business Management
 BIS 517 Analytical Decision Making
 BIS 518 Information Technology Management and Strategy
 BIS 579 Seminars in BIS
 BIS 591 Directed Readings on Business Information Systems

BIS 592 Project I

BIS 593 Project II

Elective Courses

BIS 541 Data Mining and Knowledge Acquisition
 BIS 542 Principles of Operating Systems
 BIS 543 Infrastructure of Financial Markets
 BIS 544 Supply Chain Management
 BIS 545 Advanced Web Application Development
 BIS 546 Customer Relationship Management
 BIS 547 Evaluation of Information Technology Investments
 BIS 548 Information Technology Project Management
 BIS 549 Object Oriented Analysis and Design with UML
 BIS 550 New Organizational Approaches and Technology
 BIS 551 Statistical Decision Making
 BIS 552 Business Data Networks
 BIS 553 Information Systems Security
 BIS 580 – 589 Special Topics in BIS