MANAGEMENT INFORMATION SYSTEMS AT GEORGE MASON UNIVERSITY

MIS students meet the market demand for graduates who can design and manage technology-driven business solutions.

Skills Developed Include
- Analytical abilities
- Oral communication
- System evaluation
- Computer programming
- Problem-solving
- System design and implementation
- Project planning
- Business process analysis

Highlights
- Enhance your experience by applying to the Honors Program
- Apply for scholarships designated for MIS students
- Take an internship for course credit
- Study abroad to gain global perspective
- Get involved with student organizations such as the Mason Information Systems and Operations Management Association, Collegiate DECA, and Delta Sigma Pi

business.gmu.edu

School of Business
Are You Tech Savvy?

The management information systems (MIS) concentration combines technology expertise with business knowledge.

You will learn to

• Leverage information systems for business solutions
• Manage technology infrastructure including databases, networks, and online and mobile applications
• Use data warehousing and mining technologies to analyze business data
• Analyze, design, and implement information systems for business
• Develop information security solutions for organizations
• Perform information technology audit and control
• Manage complex technology projects

If you are interested in developing information technology-based solutions to improve business performance then the MIS concentration is for you.

CAREERS IN MANAGEMENT INFORMATION SYSTEMS

The MIS concentration prepares you for a wide range of career options that intersect the management of people, processes, and technology.

Careers that the MIS concentration can help you launch include

• Business Analytics Specialist
• Business Management Analyst/Consultant
• Business Technology Associate
• Cloud Computing Specialist
• Computer Programmer
• Computer Security Analyst
• Data Scientist
• Database Administrator
• Database Designer and Developer
• Information Systems Manager
• Information Technology Project Manager
• Network Analyst
• Systems Analyst

COMPUTER SYSTEMS ANALYST AND INFORMATION SECURITY ANALYST ARE AMONG THE “100 BEST JOBS.”


DATABASE ANALYST RANKED IN “BEST JOBS IN AMERICA”

—CNN Money (2017)