

MASTER OF SCIENCE INFORMATION TECHNOLOGY & MANAGEMENT



AT A GLANCE

Best Value Schools

#4

Best MS in IT & Management

Princeton Review

#4

Best MS in IT & Management

Prepare yourself for a cutting edge career in information technology by combining skills in design thinking, deep learning and the Internet of Things to solve practical business problems.

PROGRAM HIGHLIGHTS



Graduate in 10 Months



Cutting-Edge Curriculum in Emerging Technologies, including Blockchain/FinTech and Cybersecurity



No Work Experience Required

Traditional courses in IT combined with innovative curriculum in emerging technologies equip students for careers at the forefront of technological evolution.

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A DEEPER LOOK

Texas McCombs MSITM differentiates graduates through an interdisciplinary, STEM eligible curriculum designed to respond to digitized products and business models.

HIGHLIGHTED COURSES

- Advanced Programming & Application Development
- Digital Technologies & Business Innovation
- IT Security, Policy & Compliance
- Business Data Science
- Internet of Things
- Big Data and Distributed Programming
- Data Management

FEATURED ELECTIVES

- Financial Technology
- Blockchain Solution Development and Smart Contracts
- Introduction to Deep Learning
- Introduction to Online Learning
- Data Governance and Privacy-Preserving Data Analysis
- Digital Technologies and Business Innovations
- Technical Dimensions of Cybersecurity
- Human Dimensions of Cybersecurity

CAPSTONE

The IT Capstone course allows students to partner with sponsoring companies to solve a real business problem by implementing a business system leveraging the technologies learned in the program.

CAREER OUTCOMES

Graduates from the program generally secure jobs in the following functions:

Developer Roles

- Data Engineer
- Software Engineer/Developer
- Cloud Engineer
- Machine Learning Engineer
- Business Intelligence and Analytics Engineer

Business Roles

- Consultant
- Data Analyst
- Business Analyst
- Associate Engagement Manager



Class of 2022 Profile

43

43 Total Students

International vs. U.S.

51%

51% international, 49% domestic

Gender

54%

54% female, 46% male

Average Age

26

Average Age of Class

Average GPA

3.72

Companies*

Accenture, Amazon, Charles Schwab, Chevron, Dell, Deloitte, Google, Informatica, JP Morgan, LinkedIn, Oracle

*Sample Companies that have hired

