



HOLMES
UNIVERSITY
FLORIDA



MASTER OF SCIENCE IN INFORMATION SYSTEMS MANAGEMENT

GLOBAL TRACK

Build advanced technology, data and leadership expertise for a global digital career. Develop the skills to lead information systems, digital transformation and data governance across international organisations.

Academic Requirements

- A bachelor's degree from an accredited institution with a minimum GPA of 3.0
- An equivalent undergraduate qualification recognized by Holmes University Florida

Graduate Outcomes

- Lead information systems strategy.
- Design and manage digital solutions.
- Apply AI, data analytics and emerging technologies.
- Strengthen data governance and cybersecurity.
- Lead digital transformation and innovation.
- Align technology with global business goals.

English Language Proficiency

- CEFR B2+ or equivalent (IELTS, TOEFL, PTE, or Holmes Language Assessment); or
- Successful English language interview with Holmes University Florida faculty.



Duration: 18 Months



Tuition: \$18,000
Cost per Credit: \$500



Delivery Mode: Hybrid
(Campus + Online)



36 Credits



Monthly Rolling
Admissions



Licensed by the Florida Commission
for Independent Education (CIE)

WHY STUDY WITH HOLMES?

STEM-Designated Program

- Gain advanced technical and strategic expertise for high-demand cybersecurity careers.

Learn by Doing

- Build practical skills through industry-standard tools, virtual labs and real-world simulations.

Build In-Demand Expertise

- Develop knowledge across ethical hacking, digital forensics, AI, blockchain and risk management.

Think Globally

- Understand global cyber threats, regulations and policies to protect organisations in a connected world.

COURSE STRUCTURE

The Master of Science in Information Systems Management comprises 36 credits completed over 18 months in a hybrid format.

Please note: Not all courses are available every semester.

Core Courses

- Global Information Science and Strategy
- Data Governance and Compliance
- Cybersecurity Leadership in Global Enterprises
- Advanced Data Analytics and Visualization
- Artificial Intelligence for Strategic Decision-Making
- Information Systems Project Management
- Enterprise Information Architecture
- Blockchain and Decentralized Infrastructure
- Digital Transformation and Emerging Technologies
- UX Design and Human-Centered Information Systems
- IT Risk Assessment and Business Continuity Planning

Capstone

Compulsory

- Applied Research Project in Information Systems Capstone

Experiential Learning

Required

- Experiential Practicum in Information Science

Please note: Zero-credit course required each semester to meet SEVIS requirements.

GET IN TOUCH TODAY!

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🌐 www.holmesuniversityflorida.com



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