

Florida Institute of Technology, Melbourne - Master of Science in Logistics Management / Humanitarian Disaster Relief Logistics

Florida Institute of Technology offers a M.S. Logistics Management program with concentration in Humanitarian Disaster Relief Logistics. The program is designed to prepare individuals for advanced leadership positions in the private, public and military sectors with specific skills and competencies in logistics management.

Students must successfully complete 33 credit hours of graduate coursework plus other course requirements as listed on the student's approved graduate program plan. Students without adequate undergraduate background will be required to complete the program prerequisites. Students may choose elective courses from several of the management or related academic disciplines by securing approval of both their faculty advisor and academic unit head. This program is available at resident site locations and is also available totally via distance learning.

Additional Information: <https://www.fit.edu/education-centers/degrees-and-programs/logistics-mgmt-humanitarian-disaster-relief-ms/>

Program Prerequisite

MTH 1701: College Algebra

Required Courses

MGT 5006: Introductory Managerial Statistics

MGT 5051: Logistics Chain Management in Humanitarian and Disaster Relief

MGT 5061: Systems and Logistics Support Management

MGT 5062: Logistics Policy

MGT 5063: Inventory Control and Management

MGT 5064: Cost and Economic Analysis

MGT 5100: Distribution Management

MGT 5216: Management of Logistics in Complex Emergencies

MGT 5903: Logistics Management Capstone Project

Electives

MGT 5043: Law and Politics of International Conflict Management

MGT 5044: Role of Foreign Relations and National Security Law

MGT 5045: Information Systems for Complex Emergencies

MGT 5046: Organizational Behavior in Humanitarian and Disaster Operations

MGT 5052: Planning and Modeling for Emergency Operations and Disaster Relief

MGT 5053: Project and Program Risk Mitigation

MGT 5215: Emergency Procurement and Contract Management

Florida Institute of Technology is a member of the Southern Association of Colleges and Schools Commission on Colleges.

Core Capabilities

Critical Transportation
Economic Recovery
Logistics and Supply Chain Management
Long-term Vulnerability Reduction
Physical Protective Measures
Planning
Public Information and Warning
Risk and Disaster Resilience Assessment
Risk Management for Protection Programs and Activities
Situational Assessment
Supply Chain Integrity and Security
Threats and Hazards Identification

Core Competencies

Abide by Professional Ethics
Disaster Risk Management
Leadership
Possess Critical Thinking
Technological Literacy
Value Continual Learning

For More Information:

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