Jackson State University, Emergency Management Technology

The Emergency Management Technology major focuses on disaster prevention, planning, preparedness, response, mitigation, and recovery. The curriculum covers needs and issues, operations management, planning and response, and terrorism and is designed to provide students with a global outlook, interpersonal skills, and emergency management knowledge and skills. Emergency management is the discipline of dealing with and avoiding risks. It is a discipline that involves preparing for disaster before it occurs. This undergraduate specialization provides an overview of public safety research, theory, and principles within an emergency management framework. The curriculum focuses on such topics as emergency planning and decision-making, homeland security, disaster response and recovery, and hazard identification and mitigation. The Emergency Management Technology program is a concentration under Department of Industrial Systems and Technology, College of Engineering, Science and Technology. We offer both on-line and traditional degrees.

124 credits are required to complete the program.

Program Requirements:

ITEM 301 (3) Principles of Emergency Management.
ITEM 302 (3) Introduction to Incident Command System.
ITEM 303 (3) Community Emergency Response Team
ITEM 304 (3) Internship
ITEM 401 (3) Application of Emergency Management Computer Technology.
ITEM 402 (3) Basic GIS and Remote Sensing
ITEM 403 (3) Disaster Management
ITEM 404 (3) Special Project

Jackson State University is accredited by the Southern Association of Colleges and Schools and The Association of Technology, Management, and Applied Engineering.

For more information contact:

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