

WMD INCIDENT MANAGEMENT/ UNIFIED COMMAND

MGT-313

Texas Engineering Extension Service



WMD INCIDENT MANAGEMENT/ UNIFIED COMMAND MGT-313

This course trains emergency response supervisors and managers in the skills necessary to effectively plan for and manage a WMD (CBRNE)/terrorism incident by applying the all-hazards command and management structures found in the National Incident Management System (NIMS) — specifically, the Incident Command System (ICS), Multi-Agency Coordination Systems, and Public Information Systems. The IM/UC (MGT 313) course complies with the NIMS National Standard Curriculum Training Development Guidance, of October 2005, and has been deemed to be both “ICS-300 compliant and equivalent training” by the DHS Office of Grants and Training (G&T) in conjunction with the DHS NIMS Intergration Center (NIC).

The course uses a multidiscipline, jurisdictional “teambuilding” approach to accomplish the learning objectives. The course consists of lectures, small group discussions and activities, multimedia scenarios, and a tabletop exercise. Upon course completion, participants will possess a working knowledge of local, state, and federal agency roles and responsibilities and their integration into a unified command for managing terrorism and WMD (CBRNE) incidents, as well as other incidents of national significance.

Training Level:

Planning/Management

Venue:

Jurisdiction

Course Length:

Three days (24 hours)

Participant Audience:

Emergency responders, supervisors, and managers, from the following disciplines/services:

- Fire Services
- Emergency Medical Services
- Hazardous Materials
- Law Enforcement
- Public Health
- Public Works
- Emergency Management
- Government Administrative
- Private sector and military
- County, state, tribal and federal agency personnel who will respond with a local jurisdiction during a WMD/terrorism incident

Prerequisites:

Participants must work in a supervisory or managerial capacity in one of the above disciplines/services and complete FEMA’s IS-700 (National Incident Management System), IS-100 (Introduction to the Incident Command System), and IS-200 (Incident Command System, Basic), or equivalent courses.

Participants must also complete the *WMD-006: WMD Incident Management/Unified Command Concepts* course via the Internet at <http://www.teexwmdcampus.com>

Class Size:

Maximum of 40 participants; a balanced representation of above disciplines/services; minimum of 32 participants



For more information, contact:

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