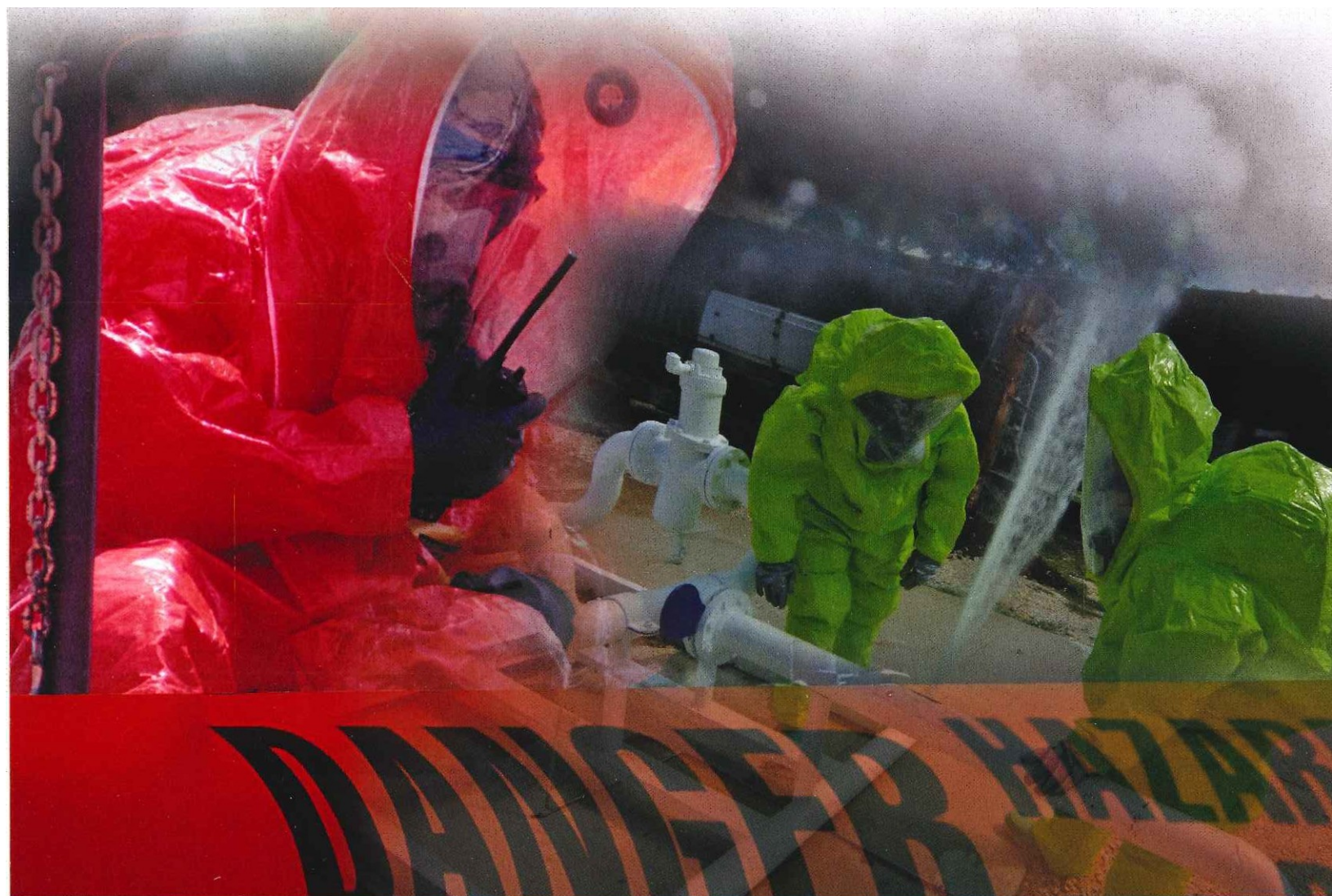


OPERATIONAL LEVEL RESPONSE TO HAZMAT/WMD INCIDENTS

PER-212

Texas A&M Engineering Extension Service
National Emergency Response and Rescue Training Center



OPERATIONAL LEVEL RESPONSE TO HAZMAT/WMD INCIDENTS

PER-212

This course focuses on the unique personal protection challenges that responders face during a weapons of mass destruction (WMD)/terrorist incident or a hazardous materials incident. PER-212 is based on NFPA 472 (2008) consensus standard operations-level core competencies and personal protective equipment (PPE) mission specific competency, as well as OSHA (29CFR 1910.120) and EPA (40CFR Part 311) response regulations. PER-212 provides the knowledge and skills needed to obtain certification through the National Professional Qualifications System (NPQS/Pro Board) as an Operations-level responder.

Major topics include:

- Assessing WMD hazards
- Predicting the likely behavior of WMD materials
- Identifying defensive strategies for a WMD incident
- Effectively operating and communicating in a unified command structure of the Incident Command System (ICS)
- Determining detection equipment and Personal Protective Equipment (PPE) needs
- Donning PPE
- Performing emergency decontamination



At the completion of this course, participants will be required to pass a comprehensive final exam. If successfully passed, participants receive a certificate of completion.

Training Level: Performance

Venue: Your jurisdiction

Course Length: Three days (24 hours)

Participant Audience:

Emergency personnel who will respond to a WMD terrorism or hazardous materials incident. Course participants include responders from the following disciplines/services:

- State, county and local law enforcement agencies
- Emergency medical services
- Fire/rescue service
- Public works/utility workers
- Emergency management
- Public health
- Health care providers
- Other allied government agencies tasked with WMD or HazMat response

For more information, contact:

TEXAS A&M ENGINEERING EXTENSION SERVICE

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www.teex.org/esti

Prerequisites: None

Note: When Pro Board testing, an Awareness level course meeting Chapter 4 of the NFPA 472 Standard (2008) is the certification requirement. The preferred course meeting the certification requirement is the TEEEX online course:

AWR-160 (<http://teex.org>) or the Instructor led:

AWR-160-SAT (TEEX Course #OGT-208)

Recommended:

TEEX on-line:

AWR-160-(<http://teex.org>) or the Instructor led:

AWR-160-SAT (TEEX Course #OGT-208).

Class Size: 35 participants

Continuing Education Credits: IACET - 2.4 CEUs

