



Course Description

PER-228 Crime Scene Investigations for Hazardous Environments

Description

Crime Scene Investigations for Hazardous Environments addresses response in a hazardous environment, with emphasis on forensic evidence collection and recovery. The purpose of the course is to provide participants with the knowledge, skills, and abilities to investigate a hazardous environment crime scene, as defined by the International Association for Identification's Crime Scene Certification Board.

Course Objectives

- Analyze and present case studies involving CBRNE/TIC agents or materials
- Examine the FBI's 12-step process for crime scene management as it relates to the operations of a CBRNE CSIU Group
- Recover physical forensic evidence (CBRNE/TIC and conventional) at a CBRNE/TIC-contaminated crime scene, following proper procedures
- Select appropriate evidence collection protocols, procedures, documentation equipment, screening equipment, packaging equipment, and protective equipment for entering a hazardous environment crime scene contaminated by CBRNE/TIC agents or materials
- Document, screen, classify, process, collect, package, and preserve multiple items of contaminated conventional and CBRNE/TIC forensic evidence at a hazardous environment crime scene contaminated by CBRNE/TIC agents or materials

Prerequisites:

You must be a US Citizen to take this course. If you are not please let us know by email for further instruction at

OEM.TRAINING@DHSES.NY.GOV

All participants must have a FEMA Student Identification (FEMA SID) number. Students can search for their existing/create a new FEMA SID at: <https://cdp.dhs.gov/femasid/>.

Length: 24 Hours

Target Audience:

- Individuals Involved In Crime Scene Response in the Following Disciplines:
 - Law Enforcement
 - Hazmat Personnel
 - Fire Service

Cost:

There is no fee for the course. Other cost considerations are detailed in each LMS course offering.

Signup Details:

Register through the New York State DHSES Learning Management System. Access the LMS through the link on the calendar webpage.