

CENTER FOR DOMESTIC PREPAREDNESS

Anniston, Alabama 36205



FEMA

2017 TRIBAL NATIONS TRAINING WEEK

The Center for Domestic Preparedness (CDP) will be hosting the 2017 Tribal Nations Training Week during the week of March 19-25, 2017 on the CDP campus in Anniston, AL. CDP training is completely funded for state, local, tribal and territorial emergency responders to include roundtrip airfare, meals, lodging, training and any equipment required during training. The list of classes and additional information for this training week are listed below.

All personnel who work in an emergency response capacity and are affiliated with one or more Tribal Nations, Indian Health Service (IHS) and those who work directly with Tribal Nations are authorized to attend.

Healthcare Leadership for Mass Casualty Incidents (HCL) / Integrated Capstone Event (ICE)

Dates: March 19-25 (This includes travel days)

Overview

Healthcare Leadership for Mass Casualty Incidents is a four-day course that addresses disaster preparedness at the facility and system level. Healthcare leaders must be prepared for any incident that results in multiple casualties, whether it is the result of a natural disaster; an accidental or intentional release of a chemical, biological, radiological, nuclear, or explosives (CBRNE) hazard; or a disease outbreak that results in an epidemic or pandemic. This course focuses on preparing healthcare leaders to make critical decisions in all-hazards disaster emergency preparedness activities. Responders learn essential disaster-planning response and recovery functions through lecture/discussion format that are then applied in a tabletop exercise and a two-day functional exercise.

The ICE promotes an interdisciplinary response to an all-hazards mass casualty incident where first responders and first receivers are challenged to perform functions learned within their CORE course earlier in the week.

Target Audience/Disciplines

- Hospital executive group — Senior executives who have ultimate legal and overall fiduciary responsibilities for the institution;
- Mid-level management — Those who have responsibility for activating the disaster plan;
- Patient services group — Senior patient care services leadership who are responsible for the following: organizing and delivering patient care services and resources; maintaining a patient-tracking system; assuring the treatment of inpatients and managing the inpatient care areas; and controlling discharge procedures

- Emergency Department (ED) group — Those responsible for overall clinical and administrative management of the ED resources;
- Physical plant operations group — Those responsible for the physical plant and its environment;
- Emergency Medical Services (EMS) — Those responsible for authorizing policy and/or participating in the formation of policy that determines the response of EMS resources to a disaster;
- Public health group — Those responsible for authorizing policy and/or participating in the formation of policy that determines the public health response to a disaster; and
- Other patient care — Patient-support areas may be represented, including infection control, chaplains, social workers, legal, and others.

Prerequisites and Requirements

To be eligible for the course, the student must successfully complete the following courses:

- AWR-160, WMD/Terrorism Awareness for Emergency Responders;
- IS-100.HCb, Introduction to Incident Command System for Healthcare/Hospitals;
- IS-200.HCa, Applying ICS to Healthcare Organizations;
- IS-700.a, National Incident Management System, An Introduction; and
- IS-800.B, National Response Framework, An Introduction.
- Recommend completion of ICS-300, Intermediate ICS for Expanding Incidents.

Continuing Education Credits

The Center for Domestic Preparedness is authorized by IACET to offer 3.2 continuing education units for this program.

Nursing through Alabama Board of Nursing (nurses only): 32, Continuing Medical Education, through University of Alabama at Birmingham (additional allied health professionals may be able to apply for these continuing medical education units): 32

Police Officer Standards and Training (POST), if approved by the student's state: 32

Registration Information regarding registration is at the bottom of this announcement.

PROMO CODE: 17R-0155 HCL T (PROMO Codes must be typed in as they appear and cannot be copy and pasted)

Strategic Overview of Disaster Management for Water and Wastewater Utilities / Natural Disaster Awareness for Community Leaders / Hospital Emergency Response Training for Mass Casualty Incidents (HERT) / Integrated Capstone Event (ICE)

Dates: March 19-25, 2017 (This includes travel days)

Overview

The National Infrastructure Protection Plan identified water and wastewater (WWW) systems as critical infrastructure (CI). These systems are critical to the communities' public health and economic development. The interdependencies between WWW, other CI sectors, and emergency management require a common understanding by jurisdiction stakeholders of water sector impacts. This overview course provides an opportunity to work together to improve community resiliency. We will introduce frameworks for WWW disaster management including portions of the Environmental Protection Agency's Response Protocol Toolbox. Participants will examine case studies and will have the opportunity to identify planning factors in response to a catastrophic event. This class will be offered by the National Emergency Response and Rescue Training Center (NERRTC) and will offer IACET .4 CEU's; Water and Wastewater license/certification CEU's are available for Water/Wastewater operators.

Community leaders have the opportunity to enhance their community's ability to prepare for, respond to, recover from, and mitigate against all forms of disasters. This course will help to enhance understanding of natural disasters, risk assessment in the context of disaster management, prevailing emergency management procedures and operations, and the different vulnerability factors that exist within their local community. This course will also provide community leaders with an understanding of the necessary plans and tools needed in planning for natural disasters, and will help them to better understand and identify the personnel best equipped to address response and recovery requirements in the case of an actual disaster. This class will be offered by the National Disaster Preparedness Training Center at the University of Hawaii (NDPTC), there are no CEU's for this instruction.

The Hospital Emergency Response Training for Mass Casualty Incidents (HERT) course addresses healthcare response at the operations level for the facility and its personnel. This three-day course prepares healthcare responders to utilize the Hospital Incident Command System — integrating into the community emergency response network while operating an Emergency Treatment Area as hospital first responders during a mass casualty incident involving patient contamination. The healthcare responders will determine and use appropriate personal protective equipment and conduct triage followed by decontamination of ambulatory and nonambulatory patients as members of a Hospital Emergency Response Team.

The ICE promotes an interdisciplinary response to an all-hazards mass casualty incident where first responders and first receivers are challenged to perform functions learned within their CORE course earlier in the week.

Target Audience/Disciplines

Hospital staff members who comprise a Hospital Emergency Response Team, such as physicians, nurses, administrators, security personnel, environmental staff, and other hospital staff.

Prerequisites and Requirements

To be eligible for the course, the student must successfully complete the following courses:

- AWR-160, WMD/Terrorism Awareness for Emergency Responders;
- IS-100.HCb, Introduction to Incident Command System for Healthcare/Hospitals;
- IS-200.HCa, Applying ICS to Healthcare Organizations; and
- IS-700.a, National Incident Management System, An Introduction.

Continuing Education Credits

The Center for Domestic Preparedness is authorized by IACET to offer 3.2 continuing education units for the two of these classes.

Nursing through Alabama Board of Nursing (nurses only): 32

Continuing Medical Education, through University of Alabama at Birmingham (additional allied health professionals may be able to apply for these continuing medical education units): 32

CA Environmental Health Specialist, through National Environmental Health Association (environmental health professionals): 32

Police Officer Standards and Training (POST), if approved by the student's state: 32

Registration Information regarding registration is at the bottom of this announcement.

PROMO CODE: 17R-0158 HERT T (PROMO Codes must be typed in as they appear and cannot be copy and pasted)

Emergency Medical Operations for CBRNE Incidents (EMO) / Integrated Capstone Event (ICE)

Dates March 19-25 (This includes travel days)

Overview

The Emergency Medical Operations for CBRNE Incidents (EMO) is a four-day course that prepares responders to effectively respond to a chemical, biological, radiological, nuclear, or explosive (CBRNE) or mass casualty incident. The four-day EMO course provides classroom lectures, extensive hands-on training, and culminates with a hands-on practical exercise that allows responders to implement the emergency-response knowledge and skills learned during the course.

The ICE promotes an interdisciplinary response to an all-hazards mass casualty incident where first responders and first receivers are challenged to perform functions learned within their CORE course earlier in the week.

Target Audience/Disciplines

Emergency Medical Services, Healthcare, Public Health, Emergency Medical Technicians, Paramedics, and Hospital Staff, including Physicians and Nurses. Responders must be state-licensed Paramedics, EMTs, or Emergency Care Providers.

Prerequisites and Requirements

To be eligible for the course, the student must successfully complete the following courses:

- AWR-160, WMD/Terrorism Awareness for Emergency Responders;
 - IS-100.HCb, Introduction to Incident Command System for Healthcare/Hospitals or any of the available ICS-100 series;
 - IS-200.HCa, Applying ICS to Healthcare Organizations or any ICS-200 series; and
 - IS-700.a, National Incident Management System, An Introduction.
- Participants must be able to lift 50 pounds, wear personal protective equipment, and meet the CDP medical criteria.

Continuing Education Credits

The Center for Domestic Preparedness is authorized by IACET to offer 3.2 CEUs for this program.

Nursing, through Alabama Board of Nursing (nurses only): 32

Continuing Education Coordinating Board for Emergency Medical Services (Emergency Medical Technicians and paramedics only): 32

Registration Information regarding registration is at the bottom of this announcement.

PROMO CODE: 17R-0153 EMO T (PROMO Codes must be typed in as they appear and cannot be copy and pasted)

Environmental Health Training in Emergency Response – Operations (EHTER OPS) / Integrated Capstone Event (ICE)

Dates March 19-25, 2017 (This includes travel days)

Overview

The Environmental Health Training in Emergency Response Operations (EHTER Ops) is a four-day course which provides participants with the operations-level knowledge and skills needed to respond to incidents of natural- or human-caused disaster and to use appropriate protocols and equipment to achieve mission objectives. Participants are trained to assess problems and risks, plan for a team response, select equipment and instrumentation appropriate to the event, perform the required tasks according to the Environmental Health response protocol, and perform reporting and follow-up as instructed. The majority of the course is conducted through hands-on operational practice or response to simulated events. Participants perform Environmental Health Responder tasks while wearing personal protective equipment (PPE) Levels C and D. The course also includes training at the outdoor Northville Training Complex, part of the Chemical, Ordnance, Biological, and Radiological (COBRA) Training Facility, where participants engage in scenario-based exercises in which they employ critical-thinking skills related to the selection and use of chemical, biological, radiological, nuclear, and explosive (CBRNE) detection and sampling instruments.

The ICE promotes an interdisciplinary response to an all-hazards mass casualty incident where first responders and first receivers are challenged to perform functions learned within their CORE course earlier in the week.

Target Audience/Disciplines

Environmental Health Responders assigned to a local, State, Territorial, or Tribal Emergency Response Team, who perform environmental health tasks in emergencies and disasters.

Prerequisites and Requirements

To be eligible for the course, the student must successfully complete the following courses:

- AWR-160, WMD/Terrorism Awareness for Emergency Responders;
 - IS-100.b, Introduction to the Incident Command System or any of the available ICS-100 series;
 - IS-200.b, ICS for Single Resources and Initial Action Incidents or any of the available ICS-200 series;
 - IS-700.a, National Incident Management System (NIMS), An Introduction;
 - IS-800.b, National Response Framework, An Introduction; and
 - Environmental Health Training in Emergency Response (EHTER) Awareness-level course is available on the National Environmental Health Association e-Learning Website.
- Students must be physically capable of standing and walking for prolonged periods while wearing PPE during this course.

Registration Information regarding registration is at the bottom of this announcement.

PROMO CODE: 17R-0165 EHTER T (PROMO Codes must be typed in as they appear and cannot be copy and pasted)

Natural Disaster Awareness for Community Leaders / Strategic Overview of Disaster Management for Water and Wastewater Utilities / Incident Command: Capabilities, Planning and Response Actions for All Hazards (IC) / Tabletop Exercise Integrated Capstone Event (TTX ICE)

Dates March 19-25, 2017 (This includes travel days)

Overview

Community leaders have the opportunity to enhance their community's ability to prepare for, respond to, recover from, and mitigate against all forms of disasters. This course will help to enhance understanding of natural disasters, risk assessment in the context of disaster management, prevailing emergency management procedures and operations, and the different vulnerability factors that exist within their local community. This course will also provide community leaders with an understanding of the necessary plans and tools needed in planning for natural disasters, and will help them to better understand and identify the personnel best equipped to address response and recovery requirements in the case of an actual disaster. This class will be offered by the National Disaster Preparedness Training Center at the University of Hawaii (NDPTC), there are no CEU's for this instruction.

The National Infrastructure Protection Plan identified water and wastewater (WWW) systems as critical infrastructure (CI). These systems are critical to the communities' public health and economic development. The interdependencies between WWW, other CI sectors, and emergency management require a common

understanding by jurisdiction stakeholders of water sector impacts. This overview course provides an opportunity to work together to improve community resiliency. We will introduce frameworks for WWW disaster management including portions of the Environmental Protection Agency's Response Protocol Toolbox. Participants will examine case studies and will have the opportunity to identify planning factors in response to a catastrophic event. This class will be offered by the National Emergency Response and Rescue Training Center (NERRTC) and will offer IACET .4 CEU's; Water and Wastewater license/certification CEU's are available for Water/Wastewater operators.

Incident Command: Capabilities, Planning, and Response Actions for All Hazards (IC) is a three-day course that provides management-level responders working in supervisory positions with knowledge of how decisions made by responders from various disciplines can impact the handling of a chemical, biological, radiological, nuclear, or explosive (CBRNE) incident. The importance of planning and training for a CBRNE incident response is stressed to participants, thus the course incorporates preparedness planning considerations and incident management concepts to train participants to serve as members of an incident management team. Participants are immersed in a curriculum that will promote development of their abilities to evaluate the threat, identify and prioritize probable targets, measure required capabilities, and discuss the Incident Response Plan (IRP) and Incident Action Plan (IAP) processes. The course culminates with a real-time, scenario-driven tabletop exercise that requires participants to apply concepts learned during the course to plan for and manage emergency response resources.

The ICE promotes an interdisciplinary response to an all-hazards mass casualty incident where first responders and first receivers are challenged to discuss functions to be considered in the response effort.

Prerequisites and Requirements

To be eligible for the course, the student must successfully complete the following courses:

- AWR-160, WMD/Terrorism Awareness for Emergency Responders;
- IS-100.b, Introduction to the Incident Command System or any of the available ICS-100 series; and
- IS-200.b, ICS for Single Resources and Initial Action Incidents or any of the available ICS-200 series.

Continuing Education Credits

The Center for Domestic Preparedness is authorized by IACET to offer 2.4 CEUs for this program.

Police Officer Standards and Training (POST; approved per state): 24

Registration Information regarding registration is at the bottom of this announcement.

PROMO CODE: 17R-0163 IC T (PROMO Codes must be typed in as they appear and cannot be copy and pasted)

Framework for Healthcare Emergency Management (FRAME) / Tabletop Exercise Integrated Capstone Event (TTX ICE)

Dates March 19-25, 2017 (This includes travel days)

Overview

Framework for Healthcare Emergency Management (FRAME) is a four-day course designed for personnel who are responsible for the development, implementation, maintenance, and administration of emergency management programs and plans for healthcare facilities and/or systems (e.g., hospitals, clinics, or community health centers). Functional areas addressed in this course include an overview of relevant standards, regulations, and organizations; integration with agencies and stakeholders; the Incident Command System (ICS) as it applies to healthcare; plans and the planning process; facility and personnel preparedness; exercises and training; and surge and related mass casualty issues (including patient care and/or ethics, evacuation, public affairs, and risk communications), recovery, and finances/reimbursement.

The ICE promotes an interdisciplinary response to an all-hazards mass casualty incident where first responders and first receivers are challenged to discuss functions to be considered in the response effort.

Prerequisites and Requirements

To be eligible for the course, the student must successfully complete the following courses:

- AWR-160, WMD/Terrorism Awareness for Emergency Responders;
- IS-100.HCb, Introduction to Incident Command System for Healthcare/Hospitals;
- IS-200.HCa, Applying ICS to Healthcare Organizations;
- IS-700.a, National Incident Management System (NIMS), An Introduction; and
- IS-800, National Response Framework (NRF), an Introduction.

Continuing Education Credits

The Center for Domestic Preparedness is authorized by IACET to offer 3.2 continuing education units for this program.

Nursing through Alabama Board of Nursing (nurses only): 32

Continuing Medical Education, through University of Alabama at Birmingham (additional allied health professionals may be able to apply for these continuing medical education units): 32

CA Environmental Health Specialist, through National Environmental Health Association (environmental health professionals): 32

Police Officer Standards and Training (POST), if approved by the student's state: 32

Registration Information regarding registration is at the bottom of this announcement.

PROMO CODE: 17R-0161 FRAME T (PROMO Codes must be typed in as they appear and cannot be copy and pasted)

Registration:

NOTE: You must have a PROMO Code to register for one of the courses. The PROMO Code must be typed in exactly as it appears, if you cut and paste, it will not work.

Visit the CDP Website at [How to Apply for Training](#) to complete the online registration. Remember your FEMA SID and Password, you will need this throughout the registration process, leading up to your attendance, and while attending training.

Contact Information:

Should you have any questions, please contact David Hall, CDP Western Region and Tribal Training Coordinator at David.Hall@fema.dhs.gov or 866-213-9548