NLE Training Guide
National Level Exercise 2011

Version 4.1—Expires 03/31/2011

FEMA

Document Control:

It should be recognized that this is a "living" document and changes may need to be made to course dates, times, delivery methods and objectives in order to address the widest possible audience. For that reason, this guide will be delivered on a regular basis with a version number and corresponding release and expiration dates to assist in determining the latest version.

Version	Release Date	Changes	Expiration Date
1.0	11/29/2010	First Release	12/31/2010
1.1	12/2/2010	Updated Dates	12/31/2010
2.0	12/23/2010	Added Document Control page, added Delivery methods, added Version number to cover and footer	01/31/2011
3.0	01/31/2011	Revised training schedule for highly recommended training, added course descriptions for highly recommended training, added IS-250 and Mitigation training opportunities, detailed course delivery times, revised format for Federal 508 compliance	02/28/2011
4.0	02/28/2011	Added PCII training for Private Sector audience and Fundamentals of Management and Support Coordination for Federal Response training	03/31/2011
4.1	03/03/2011	Removed IS 197.EM from guide and added IS 245.a and IS 246.11 for Defense Priorities and Allocations System training.	03/31/2011

Introduction:

As part of the National Level Exercise 2011 (NLE 11), the Federal Emergency Management Agency's (FEMA) National Exercise Division (NED) and Emergency Management Institute (EMI) have developed a series of training programs to assist in preparing participants for the upcoming New Madrid Seismic Zone (NMSZ) full scale exercise.

These programs have been broken into two key components: Highly Recommended Training and Additional Recommended Training.

The purpose of this training guide is to provide users with an easy way to identify and access the training information that is pertinent to their Audience: type (Federal Headquarters, Federal Regional, State/Local/Tribal, and Private Sector/NGO).

In an effort to ease navigating this document, links have been provided to help the user find the most important information quickly. Links are provided in the "Table of Contents", "Calendar View", and "Highly Recommended Training by Audience: Type" that will take the reader to a full course description. Additional links are provided for course registration.

Any questions relative to this guide or training for NLE 11 can be addressed to the National Training Working Group at NEP@dhs.gov .

To register for any of the Highly Recommended Training courses, please visit the following URL: https://www.seeuthere.com/NLE2011_Highly_Recommended_Training_Site.

Delivery Methods:

EMI will be utilizing several different delivery methods for NLE 11-related training. It is important that participants understand what methods are being utilized for each course and how those methods are employed. The highly recommended training series are being offered via Video Teleconference (VTC) or Webinar, while the majority of the additional recommended training is web-based. Several of the additional recommended programs are field delivered.

Video Teleconference (VTC): Video Teleconference delivery will be provided through the use of video/audio technology distributed over the Internet. This delivery method will require participants to be present at a pre-determined location hosting the VTC training. A list of host sites will be provided to participants and prospective participants as far in advance of the scheduled training as possible.

Webinar: Webinar delivery will also be provided over the Internet; however, participants will be provided with a URL and dial-in number/password for participation. Registrants will view a PowerPoint presentation through the provided URL while listening to a live presentation relative to the topic. This method will allow for interaction between the participants and the presenter. Like the VTCs, the dial-in number/password and URL will be provided to participants and prospective participants as far in advance of the scheduled training as possible.

Web based: Web based training is provided via the Internet as a self-paced, self-study program. These offerings can be taken at any time and allow the student to follow the offering at their own pace. Participants can find these training courses at https://training.fema.gov.

Field Delivery: Field delivery refers to programs that must be offered in the field by an authorized/accredited training site. These programs are generally scheduled in advance and require participants to be present at the field delivery location.

Additional Notes:

Each of the Highly Recommended Training courses will be offered from 9:00 am – 12:00 pm Eastern Standard Time (EST). It should be noted that these classes may not run for the entire three (3) hour period; however, this is to ensure adequate time for discussion between participants and question and answer sessions with the presenters.

For VTC offerings, it is recommended that prospective registrants check with their individual state training officers, or exercise officers, to determine if there will be host site locations within their state or region.

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Highly Recommended Training by Date:

Dates: December 15–21, 2010 (no classes on weekends)

Course Title: New Madrid Seismic Zone Plan Overview

Description: This course will provide a general overview of the background, history and threats associated with the New Madrid Seismic Zone (NMSZ). In addition to providing details about the fault line and its catastrophic potential, this program will provide a summary of the guiding principles for responding to and recovery from a large-scale event along the NMSZ. These principles will assist in defining actions to be taken and stress the importance of a coordinated strategy for a rapid response for the delivery of critical resources in the event of a no-notice earthquake occurring within the NMSZ.

Delivery: VTC

Times: 9:00 am–12:00 pm Eastern Standard Time

Audience: Federal Government Headquarters Element
Federal Government Regional Response Element
State/Local/Tribal Government
Private Sector/Nongovernmental Organizations (NGO)

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https://www.seeuthere.com/NLE2011_Highly_Recommended_Training_Site

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Dates: January 10–18, 2011 (no classes on weekends or January 17 holiday)

Course Title: New Madrid Earthquake Effects

Description: This program will provide an overview of the Central United States Earthquake Consortium's (CUSEC) research in the devastating potential for a destructive earthquake along the Mississippi Valley and highlight what some of the effects from future quakes may be.

Delivery: VTC

Times: 9:00 am–12:00 pm Eastern Standard Time

Audience: Federal Government Headquarters Element
Federal Government Regional Response Element
State/Local/Tribal Government
Private Sector/Nongovernmental Organizations (NGO)

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Dates: January 31–February 4, 2011

Course Title: Resource Management Training

Description: This course will provide an overview of requesting, tracking and utilizing incident resources. It will outline some of the resources available and how to request them. Additionally there will be a brief on the use of the Emergency Management Assistance Compact (EMAC) and on Private Sector/Non-governmental Organization/Faith-based Organization resources.

Delivery: Webinar

Times: 9:00 am–12:00 pm Eastern Standard Time

Audience: Federal Government Headquarters Element
Federal Government Regional Response Element
State/Local/Tribal Government
Private Sector/Nongovernmental Organizations (NGO)

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Dates: February 7–11, 2011

Course Title: Citizen Preparedness, Response, and Recovery Training

Description: The citizens and communities across this nation are the backbone to disaster preparedness, response and recovery. This course will provide an overview of how these critical groups are tied into successful event mitigation and what they can do to be better prepared for when emergencies occur.

Delivery: Webinar

Times: 9:00 am–12:00 pm Eastern Standard Time

Audience: Federal Government Headquarters Element
Federal Government Regional Response Element
State/Local/Tribal Government
Private Sector/NGO

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Click to Register or please visit the following URL:
https://www.seeuthere.com/NLE2011_Highly_Recommended_Training_Site

Dates: February 14–18, 2011

Course Title: Joint Information System/Joint Information Center Training

Description: During an emergency, getting the right information to the right people at the right time helps them to make the right decisions. This program is designed to equip Public Information Officers (PIOs) with the skills needed to establish and operate a Joint Information System/Joint Information Center and impart a working knowledge of operational practices for performing PIO duties within the National Incident Management System (NIMS) multiagency coordination system.

Delivery: Webinar

Times: 9:00 am–12:00 pm Eastern Standard Time

Audience: Federal Government Headquarters Element
Federal Government Regional Response Element
State/Local/Tribal Government
Private Sector/Nongovernmental Organizations (NGO)

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https://www.seeuthere.com/NLE2011_Highly_Recommended_Training_Site

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Dates: February 22–25, 2011

Course Title: Incident Action Plan (IAP) Training

Description: This course will provide an overview of the Incident Action Planning process. The Incident Command System (ICS) emphasizes systematic and orderly planning in response to mitigating emergencies, and the Incident Action Plan is the central tool for planning during response to such incidents. This fluid planning deliverable is written and implemented at the outset of the response and revised throughout the duration of the incident. This program will provide guidance on how to develop, write and implement a solid incident action plan.

Delivery: VTC

Times: 9:00 am–12:00 pm Eastern Standard Time

Audience: State/Local/Tribal Government
Private Sector/Nongovernmental Organizations (NGO)

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https://www.seeuthere.com/NLE2011_Highly_Recommended_Training_Site

Dates: February 28–March 4, 2011

Course Title: Response Doctrine and Incident Management Training (NRF/NIMS)

Description: The National Response Framework (NRF) serves as a guide to how the Nation conducts an all-hazards approach to responding to major incidents. By linking all levels of government, non-governmental organizations, and the private sector, this scalable, flexible and adaptable coordinating structure is the groundwork for large-scale incident response management. This course will provide an overview of the NRF and an overview of the National Incident Management System (NIMS) to serve as a refresher for Federal response doctrine.

Delivery: Webinar

Times: 9:00 am–12:00 pm Eastern Standard Time

Audience: Federal Government Headquarters Element
Federal Government Regional Response Element
State/Local/Tribal Government
Private Sector/NGO

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https://www.seeuthere.com/NLE2011_Highly_Recommended_Training_Site

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Dates: March 7–11, 2011

Course Title: Incident Command System (ICS)/Emergency Operations Center (EOC) Interface Training

Description: This course is designed to provide a review of the principles of the Incident Command System, and Multi-Agency Coordination/Emergency Operations Centers. Additionally, it will identify the roles of the ICS and EOC during emergency operations and identify various potential interface issues.

Delivery: Webinar

Times: 9:00 am–12:00 pm Eastern Standard Time

Audience: State/Local/Tribal Government
Private Sector/NGO

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https://www.seeuthere.com/NLE2011_Highly_Recommended_Training_Site

Dates: March 14–18, 2011

Course Title: Medical Surge Awareness Training

Description: A critical concern before and during a catastrophic incident is how to provide care to thousands, or tens of thousands, of individuals through local health systems that will likely be beyond capacity. This course will identify how the medical system, public health system, and emergency management system provide care to those who need it with limited resources and staff. It will also help to identify how facilities can prepare to meet the surge.

Delivery: Webinar

Times: 9:00 am–12:00 pm Eastern Standard Time

Audience: Federal Government Headquarters Element
Federal Government Regional Response Element
State/Local/Tribal Government
Private Sector/NGO

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https://www.seeuthere.com/NLE2011_Highly_Recommended_Training_Site

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Dates: March 21–25, 2011

Course Title: Mass Care and Housing Awareness Training

Description: This course will provide an overview of the key aspects of Mass Care and Housing including; sheltering, feeding, emergency first aid, distribution of emergency items and disaster welfare information. It will also detail a review of what types of emergency assistance are available through various agency partners

Delivery: Webinar

Times: 9:00 am–12:00 pm Eastern Standard Time

Audience: Federal Government Headquarters Element
Federal Government Regional Response Element
State/Local/Tribal Government
Private Sector/NGO

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https://www.seeuthere.com/NLE2011_Highly_Recommended_Training_Site

Dates: March 28–April 1, 2011

Course Title: Functional Awareness of the Unified Area Coordination Group

Description: This course will provide participants with a functional awareness of how the Unified Area Coordination Group (UACG) will fit in with other Incident Command System operational components at the Federal level relative to disaster response operations.

Delivery: VTC to Regions and HQ Elements

Times: 9:00 am–12:00 pm Eastern Standard Time

Audience: Federal Government Headquarters Element
Federal Government Regional Response Element
State/Local/Tribal Government

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Highly Recommended Training by Audience:

Federal Government Headquarters Element

Dates: December 15–21, 2010 (no classes on weekends)
Course Title: New Madrid Seismic Zone Plan Overview
Delivery: VTC
Times: 9:00 am–12:00 pm Eastern Standard Time
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Click to Register or please visit the following URL:
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Dates: January 10–18, 2011 (no classes on weekends and January 17 holiday)
Course Title: New Madrid Earthquake Effects
Delivery: VTC
Times: 9:00 am–12:00 pm Eastern Standard Time
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Dates: January 31–February 4, 2011
Course Title: Resource Management Training
Delivery: Webinar
Times: 9:00 am–12:00 pm Eastern Standard Time
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Dates: February 7–11, 2011
Course Title: Citizen Preparedness, Response, and Recovery Training
Delivery: Webinar
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Dates: February 14–18, 2011
Course Title: Joint Information System/Joint Information Center Training
Delivery: Webinar
Times: 9:00 am–12:00 pm Eastern Standard Time
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Dates: February 28–March 4, 2011
Course Title: Response Doctrine and Incident Management Training (NRF/NIMS)
Delivery: Webinar
Times: 9:00 am–12:00 pm Eastern Standard Time
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Course Title: Mass Care and Housing Awareness Training
Delivery: Webinar
Times: 9:00 am–12:00 pm Eastern Standard Time
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Dates: March 28–April 1, 2011
Course Title: Functional Awareness of the Unified Area Coordination Group
Delivery: VTC to Regions and HQ Elements
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Federal Government Regional Response Element:

Dates: December 15–21, 2010 (no classes on weekends)
Course Title: New Madrid Seismic Zone Plan Overview
Delivery: VTC
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State, Local and Tribal Government:

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Course Title: Incident Action Plan (IAP) Training
Delivery: VTC
Times: 9:00 am–12:00 pm Eastern Standard Time
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Private Sector/Nongovernmental Organizations:

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Additional Recommended Training by Audience:

Federal Government Headquarters Element:

Course Title: IS-802: Emergency Support Function (ESF) #2: Communications
Delivery: Web based
Dates: Continuous
Time: 30 mins
TCL: Communications
Index Pg. No.: 74

Course Title: IS-250: Emergency Support Function (ESF) #15: External Affairs
Delivery: Web based
Dates: Continuous
Time: 1 hour
TCL: Communications
Index Pg. No.: 76

Course Title: IS-230.a: Fundamentals of Emergency Management
TCL: Emergency Operations Center Management
Delivery: Web based
Dates: Continuous
Time: Not listed
Index Pg. No.: 77

Course Title: IS-547.a: Introduction to Continuity of Operations
TCL: Emergency Operations Center Management
Delivery: Web based
Dates: Continuous
Time: 2 hours
Index Pg. No.: 83

Course Title: IS-548: Continuity of Operations (COOP) Program Manager
TCL: Emergency Operations Center Management
Delivery: Web based
Dates: Continuous
Time: 4 hours
Index Pg. No.: 68

Course Title: IS-701.a: National Incident Management System Multiagency Coordination Systems
TCL: Emergency Operations Center Management
Delivery: Web based
Dates: Continuous
Time: 5 hours
Index Pg. No.: 97

Course Title: IS-775: EOC Management and Operations
TCL: Emergency Operations Center Management
Delivery: Web based
Dates: Continuous
Time: 4 hours
Index Pg. No.: 72

Course Title: IS-805: Emergency Management
TCL: Emergency Operations Center Management
Delivery: Web based
Dates: Continuous
Time: 30 mins
Index Pg. No.: 73

Course Title: IS-11.a: Animals in Disasters: Community Planning
TCL: Mass Care
Delivery: Web based
Dates: Continuous
Time: 4.5 hours
Index Pg. No.: 64

Course Title: IS-245.a: Introduction to the Defense Priorities and Allocations System (DPAS)
Delivery: Web based
Dates: Continuous
Time: Not listed
Index Pg. No.: 84

Course Title: IS-246.11: Implementing the Defense Priorities and Allocations System (DPAS)
Delivery: Web based
Dates: Continuous
Time: Not listed
Index Pg. No.: 79

Course Title: IS-288: The Role of Voluntary Agencies in Emergency Management
TCL: Mass Care
Delivery: Web based
Dates: Continuous
Time: Not listed
Index Pg. No.: 104

Course Title: IS-366: Planning for the Needs of Children in Disasters
TCL: Mass Care
Delivery: Web based
Dates: Continuous
Time: 4 hours
Index Pg. No.: 99

Course Title: IS-703.a: National Incident Management System (NIMS) Resource Management
TCL: Critical Resource and Logistics Distribution
Delivery: Web based
Dates: Continuous
Time: 3.5 hours
Index Pg. No.: 98

Course Title: IS-807: Logistics Management and Resource Support Annex
TCL: Critical Resource and Logistics Distribution
Delivery: Web based
Dates: Continuous
Time: 30 mins
Index Pg. No.: 90

Course Title: IS-821: Critical Infrastructure and Key Resources Support Annex
TCL: Critical Resource and Logistics Distribution
Delivery: Web based
Dates: Continuous
Time: 1 hour
Index Pg. No.: 68

Course Title: IS-860.a: National Infrastructure Protection Plan (NIPP)
TCL: Critical Resource and Logistics Distribution
Delivery: Web based
Dates: Continuous
Time: 2 hours
Index Pg. No.: 94

Course Title: IS 242: Effective Communication
TCL: Emergency Public Communication
Delivery: Web based
Dates: Continuous
Time: Not listed
Index Pg. No.: 72

Course Title: IS-100.Fwa: Intro to Incident Command System (ICS 100) for Federal Workers
TCL: On-site Incident Management
Delivery: Web based
Dates: Continuous
Time: 3 hours
Index Pg. No.: 85

Course Title: IS-100.FDA: Introduction to Incident Command System (ICS 100) for Food and Drug Administration
TCL: On-site Incident Management
Delivery: Web based
Dates: Continuous
Time: 3 hours
Index Pg. No.: 86

Course Title: IS-102: Deployment Basics for FEMA Response Partners
TCL: On-site Incident Management
Delivery: Web based
Dates: Continuous
Time: 1.5 hours
Index Pg. No.: 69

Course Title: IS-704: National Incident Management System (NIMS) Communications and Information Management
TCL: On-site Incident Management
Delivery: Web based
Dates: Continuous
Time: 2 hours
Index Pg. No.: 96

Course Title: IS-808: Emergency Support Function (ESF) #8—Public Health and Medical Services
TCL: Medical Surge
Delivery: Web based
Dates: Continuous
Time: 30 mins
Index Pg. No.: 75

Course Title: IS-403: Introduction to Individual Assistance (IA)
TCL: Recovery
Delivery: Web based
Dates: Continuous
Time: 1.5 hours
Index Pg. No.: 89

Course Title: IS-632: Introduction to Debris Operations in FEMA's Public Assistance Program
TCL: Recovery
Delivery: Web based
Dates: Continuous
Time: 5 hours
Index Pg. No.: 84

Course Title: IS-814: Long Term Community Recovery
TCL: Recovery
Delivery: Web based
Dates: Continuous
Time: 30 mins
Index Pg. No.: 91

Course Title: E/L/B-822 Fundamentals of Management and Support Coordination for Federal Response (Fundamentals)
TCL: On-site Incident Management
Delivery: Field Delivery
Dates: See Training Index for Dates
Time: 2 days
Index Pg. No.: 78

Federal Government Regional Response Element:

Course Title: IS 802: Emergency Support Function (ESF) #2: Communications
Delivery: Web based
Dates: Continuous
Time: 30 mins
TCL: Communications
Index Pg. No.: 74

Course Title: IS-250: Emergency Support Function (ESF) #15: External Affairs
Delivery: Web based
Dates: Continuous
Time: 1 hour
TCL: Communications
Index Pg. No.: 76

Course Title: IS-1: Emergency Manager—An Orientation to the Position
TCL: Emergency Operations Center Management
Delivery: Web based
Dates: Continuous
Time: 10 hours
Index Pg. No.: 73

Course Title: IS-230.a: Fundamentals of Emergency Management
TCL: Emergency Operations Center Management
Delivery: Web based
Dates: Continuous
Time: Not listed
Index Pg. No.: 77

Course Title: IS-547.a: Introduction to Continuity of Operations
TCL: Emergency Operations Center Management
Delivery: Web based
Dates: Continuous
Time: 2 hours
Index Pg. No.: 83

Course Title: IS-548: Continuity of Operations (COOP) Program Manager
TCL: Emergency Operations Center Management
Delivery: Web based
Dates: Continuous
Time: 4 hours
Index Pg. No.: 68

Course Title: IS-701.a: NIMS Multiagency Coordination Systems
TCL: Emergency Operations Center Management
Delivery: Web based
Dates: Continuous
Time: 5 hours
Index Pg. No.: 97

Course Title: IS-775: EOC Management and Operations
TCL: Emergency Operations Center Management
Delivery: Web based
Dates: Continuous
Time: 4 hours
Index Pg. No.: 72

Course Title: IS-805: Emergency Management
TCL: Emergency Operations Center Management
Delivery: Web based
Dates: Continuous
Time: 30 mins
Index Pg. No.: 73

Course Title: IS-11.a: Animals in Disasters: Community Planning
TCL: Mass Care
Delivery: Web based
Dates: Continuous
Time: 4.5 hours
Index Pg. No.: 64

Course Title: IS-245.a: Introduction to the Defense Priorities and Allocations System (DPAS)
Delivery: Web based
Dates: Continuous
Time: Not listed
Index Pg. No.: 84

Course Title: IS-246.11: Implementing the Defense Priorities and Allocations System (DPAS)
Delivery: Web based
Dates: Continuous
Time: Not listed
Index Pg. No.: 79

Course Title: IS-288: The Role of Voluntary Agencies in Emergency Management
TCL: Mass Care
Delivery: Web based
Dates: Continuous
Time: Not listed
Index Pg. No.: 104

Course Title: IS-366: Planning for the Needs of Children in Disasters
TCL: Mass Care
Delivery: Web based
Dates: Continuous
Time: 4 hours
Index Pg. No.: 99

Course Title: IS-806: Emergency Support Function (ESF) #6: Mass Care, Emergency Assistance, Housing, and Human Services
TCL: Mass Care
Delivery: Web based
Dates: Continuous
Time: 30 mins
Index Pg. No.: 75

Course Title: IS-26: Guide to Points of Distribution
TCL: Critical Resource and Logistics Distribution
Delivery: Web based
Dates: Continuous
Time: 4 hours
Index Pg. No.: 78

Course Title: IS-703.a: NIMS Resource Management
TCL: Critical Resource and Logistics Distribution
Delivery: Web based
Dates: Continuous
Time: 3.5 hours
Index Pg. No.: 98

Course Title: IS-807: Logistics Management and Resource Support Annex
TCL: Critical Resource and Logistics Distribution
Delivery: Web based
Dates: Continuous
Time: 30 mins
Index Pg. No.: 90

Course Title: IS-860.a National Infrastructure Protection Plan (NIPP)
TCL: Critical Resource and Logistics Distribution
Delivery: Web based
Dates: Continuous
Time: 2 hours
Index Pg. No.: 94

Course Title: IS 242: Effective Communication
TCL: Emergency Public Communication
Delivery: Web based
Dates: Continuous
Time: Not listed
Index Pg. No.: 72

Course Title: G290: Basic Public Information Officer's Course
TCL: Emergency Public Communication
Delivery: Field Delivery
Dates: Not listed
Time: 3 Days
Index Pg. No.: 65

Course Title: IS-100.Fwa: Introduction to Incident Command System (ICS 100) for Federal Workers
TCL: On-site Incident Management
Delivery: Web based
Dates: Continuous
Time: 3 hours
Index Pg. No.: 85

Course Title: IS-100.FDA: Introduction to Incident Command System (ICS 100) for Food and Drug Administration
TCL: On-site Incident Management
Delivery: Web based
Dates: Continuous
Time: 3 hours
Index Pg. No.: 86

Course Title: IS-101: Deployment Basics: Federal Disaster Workforce Readiness
TCL: On-site Incident Management
Delivery: Web based
Dates: Continuous
Time: 1.5 hours
Index Pg. No.: 69

Course Title: IS-704 NIMS Communications and Information Management
TCL: On-site Incident Management
Delivery: Web based
Dates: Continuous
Time: 2 hours
Index Pg. No.: 96

Course Title: IS-706 NIMS Intrastate Mutual Aid—An Introduction
TCL: On-site Incident Management
Delivery: Web based
Dates: Continuous
Time: 2.5 hours
Index Pg. No.: 97

Course Title: IS-808: Emergency Support Function (ESF) #8—Public Health and Medical Services
TCL: Medical Surge
Delivery: Web based
Dates: Continuous
Time: Not listed
Index Pg. No.: 75

Course Title: E210: Recovery from Disaster: The Local Government Role
TCL: Recovery
Delivery: Field Delivery
Dates: Continuous
Time: 4.5 Days
Index Pg. No.: 102

Course Title: IS-403: Introduction to Individual Assistance (IA)
TCL: Recovery
Delivery: Web based
Dates: Continuous
Time: 1.5 hours
Index Pg. No.: 89

Course Title: IS-632: Introduction to Debris Operations in FEMA's Public Assistance Program
TCL: Recovery
Delivery: Web based
Dates: Continuous
Time: 5 hours
Index Pg. No.: 84

Course Title: IS-814: Long Term Community Recovery
TCL: Recovery
Delivery: Web based
Dates: Continuous
Time: 30 mins
Index Pg. No.: 91

Course Title: ATC-20: Post Earthquake Safety Evaluation of Buildings
TCL: Response
Delivery: Field Delivery & Webinar
Dates: February 1, 2011
Location: Frankfort, KY
Time: 4 hours
Registration: Contact Gene Longenecker, Region IV State Earthquake Manager, Herbert.longenecker@dhs.gov, 770-220-5426
Index Pg. No.: 100

Course Title: FEMA 154: Rapid Visual Screening of Buildings for Potential Seismic Hazards
TCL: Response
Delivery: Field Delivery & Webinar
Dates: February 1, 2011
Location: Frankfort, KY
Time: 4 hours
Registration: Contact Gene Longenecker, Region IV State Earthquake Manager, Herbert.longenecker@dhs.gov, 770-220-5426
Index Pg. No.: 101

Course Title: FEMA P-767: Earthquake Mitigation for Hospitals
TCL: Mitigation
Delivery: Field Delivery
Dates: February 2, 2011
Location: Madisonville, KY
Time: 4 hours
Registration: Contact Gene Longenecker, Region IV State Earthquake Manager, Herbert.longenecker@dhs.gov, 770-220-5426
Index Pg. No.: 70

Course Title: FEMA 74: Reducing the Risks of Nonstructural Earthquake Damage
TCL: Mitigation
Delivery: Field Delivery
Dates: February 8, 2011
Location: El Paso, TX
Time: 4 hours
Registration: Contact Marsha Rutherford, Mitigation Specialist, Texas Division of Emergency Management, Marsha.Rutherford@txdps.state.tx.us, 512-424-5489
Index Pg. No.: 103

Course Title: FEMA 74: Reducing the Risks of Nonstructural Earthquake Damage
TCL: Mitigation
Delivery: Field Delivery
Dates: February 10, 2011
Location: Alpine, TX
Time: 4 hours
Registration: Contact Marsha Rutherford, Mitigation Specialist, Texas Division of Emergency Management, Marsha.Rutherford@txdps.state.tx.us, 512-424-5489
Index Pg. No.: 103

Course Title: FEMA 154: Rapid Visual Screening of Buildings for Potential Seismic Hazards
TCL: Response
Delivery: Field Delivery
Dates: February 15, 2011
Location: Crystal City, MO
Time: 4 hours
Registration: Contact June Simonton, Missouri State Emergency Management, june.simonton@sema.dps.mo.gov, 573-526-9121
Index Pg. No.: 101

Course Title: FEMA P-767: Earthquake Mitigation for Hospitals
TCL: Mitigation
Delivery: Field Delivery
Dates: February 17, 2011
Location: Jonesboro, AR
Time: 4 hours
Registration: Contact Myra Biggers, Arkansas Department of Emergency Management, Myra.Biggers@adem.arkansas.gov
Index Pg. No.: 70

Course Title: Earthquake Safety & Mitigation for Schools Webinar
TCL: Mitigation
Delivery: Webinar
Dates: February 17, 2011
Time: 4 hours
Registration: Registration is free. Please send your preferred date to participate, name, organization, address, phone number and email address by fax to 650-593-2320 or by email at atc@atcouncil.org.
Index Pg. No.: 71

Course Title: FEMA 154: Rapid Visual Screening of Buildings for Potential Seismic Hazards
TCL: Mitigation
Delivery: Field Delivery
Dates: February 23, 2011
Location: Oklahoma City, OK
Time: 4 hours
Registration: Contact Bonnie McKelvey, Oklahoma Office of Emergency Management, bonnie.mckelvey@oem.ok.gov.
Index Pg. No.: 101

Course Title: ATC-20 Post Earthquake Safety Evaluation of Buildings
TCL: Mitigation
Delivery: Field Delivery
Dates: February 24, 2011
Location: Oklahoma City, OK
Time: 4 hours
Registration: Contact Bonnie McKelvey, Oklahoma Office of Emergency Management, bonnie.mckelvey@oem.ok.gov.
Index Pg. No.: 100

Course Title: Earthquake Safety & Mitigation for Schools Webinar
TCL: Mitigation
Delivery: Webinar
Dates: February 17, 2011
Time: 4 hours
Registration: Registration is free. Please send your preferred date to participate, name, organization, address, phone number and email address by fax to 650-593-2320 or by email at atc@atcouncil.org.
Index Pg. No.: 71

Course Title: E/L/B-822 Fundamentals of Management and Support Coordination for Federal Response (Fundamentals)

TCL: On-site Incident Management

Delivery: Field Delivery

Dates: See Training Index for Dates

Time: 2 days

Index Pg. No.: 78

State, Local and Tribal Government Additional Recommended Training:

Course Title: IS 802: Emergency Support Functions (ESF) #2: Communications
Delivery: Web based
Dates: Continuous
Time: 30 mins
TCL: Communications
Index Pg. No.: 74

Course Title: IS-250: Emergency Support Function (ESF) #15: External Affairs
Delivery: Web based
Dates: Continuous
Time: 1 hour
TCL: Communications
Index Pg. No.: 76

Course Title: E338: Advanced Public Information Officer
Delivery: Field Delivery
Dates: Not Listed
Time: 4 Days
TCL: Communications
Index Pg. No.: 64

Course Title: Incident Management Team Development
Delivery: Lecture/Field Work
Dates: Not Listed
Time: 7 Days
TCL: Communications
Index Pg. No.: 81

Course Title: IS-1: Emergency Manager—An Orientation to the Position
TCL: Emergency Operations Center Management
Delivery: Web based
Dates: Continuous
Time: 10 hours
Index Pg. No.: 73

Course Title: IS-230.a: Fundamentals of Emergency Management
TCL: Emergency Operations Center Management
Delivery: Web based
Dates: Continuous
Time: Not listed
Index Pg. No.: 77

Course Title: IS-547.a: Introduction to Continuity of Operations
TCL: Emergency Operations Center Management
Delivery: Web based
Dates: Continuous
Time: 2 hours
Index Pg. No.: 83

Course Title: IS-548: Continuity of Operations (COOP) Program Manager
TCL: Emergency Operations Center Management
Delivery: Web based
Dates: Continuous
Time: 2 hours
Index Pg. No.: 68

Course Title: IS-701.a: NIMS Multiagency Coordination Systems
TCL: Emergency Operations Center Management
Delivery: Web based
Dates: Continuous
Time: 5 hours
Index Pg. No.: 97

Course Title: IS-775: EOC Management and Operations
TCL: Emergency Operations Center Management
Delivery: Web based
Dates: Continuous
Time: 4 hours
Index Pg. No.: 72

Course Title: IS-805: Emergency Management
TCL: Emergency Operations Center Management
Delivery: Web based
Dates: Continuous
Time: 30 mins
Index Pg. No.: 73

Course Title: IS-11.a: Animals in Disasters: Community Planning
TCL: Mass Care
Delivery: Web based
Dates: Continuous
Time: 4.5 hours
Index Pg. No.: 64

Course Title: IS-288: The Role of Voluntary Agencies in Emergency Management
TCL: Mass Care
Delivery: Web based
Dates: Continuous
Time: Not listed
Index Pg. No.: 104

Course Title: IS-366: Planning for the Needs of Children in Disasters
TCL: Mass Care
Delivery: Web based
Dates: Continuous
Time: 4 hours
Index Pg. No.: 99

Course Title: IS-806: Emergency Support Function (ESF) #6: Mass Care, Emergency Assistance, Housing, and Human Services
TCL: Mass Care
Delivery: Web based
Dates: Continuous
Time: 30 mins
Index Pg. No.: 75

Course Title: IS-26: Guide to Points of Distribution
TCL: Critical Resource and Logistics Distribution
Delivery: Web based
Dates: Continuous
Time: 4 hours
Index Pg. No.: 78

Course Title: IS-703.a: NIMS Resource Management
TCL: Critical Resource and Logistics Distribution
Delivery: Web based
Dates: Continuous
Time: 3.5 hours
Index Pg. No.: 98

Course Title: IS-807: Logistics Management and Resource Support Annex
TCL: Critical Resource and Logistics Distribution
Delivery: Web based
Dates: Continuous
Time: 30 mins
Index Pg. No.: 90

Course Title: IS-860.a National Infrastructure Protection Plan (NIPP)
TCL: Critical Resource and Logistics Distribution
Delivery: Web based
Dates: Continuous
Time: 2 hours
Index Pg. No.: 94

Course Title: IS 242: Effective Communication
TCL: Emergency Public Communication
Delivery: Web based
Dates: Continuous
Time: Not listed
Index Pg. No.: 72

Course Title: G290: Basic Public Information Officer's Course
TCL: Emergency Public Communication
Delivery: Field Delivery
Dates: Not listed
Time: 3 Days
Index Pg. No.: 65

Course Title: IS-100.b: Incident Command System (ICS) for Single Resources and Initial Action Incidents
TCL: On-site Incident Management
Delivery: Web based
Dates: Continuous
Time: 3 hours
Index Pg. No.: 85

Course Title: IS-100.FDA: Introduction to Incident Command System (ICS 100) for Food and Drug Administration
TCL: On-site Incident Management
Delivery: Web based
Dates: Continuous
Time: 3 hours
Index Pg. No.: 86

Course Title: IS-100.PWb: Introduction to the Incident Command System (ICS 100) for Public Works
TCL: On-site Incident Management
Delivery: Web based
Dates: Continuous
Time: 3 hours
Index Pg. No.: 88

Course Title: IS-200.b: Incident Command System (ICS) for Single Resources and Initial Action Incidents
TCL: On-site Incident Management
Delivery: Web based
Dates: Continuous
Time: 3 hours
Index Pg. No.: 80

Course Title: IS-700.a: NIMS–An Introduction
TCL: On-site Incident Management
Delivery: Web based
Dates: Continuous
Time: 3 hours
Index Pg. No.: 95

Course Title: IS-701.a: NIMS Multiagency Coordination System (MACS) Course
TCL: On-site Incident Management
Delivery: Web based
Dates: Continuous
Time: 5 hours
Index Pg. No.: 97

Course Title: IS-702.a: National Incident Management System (NIMS) Public Information Systems
TCL: On-site Incident Management
Delivery: Web based
Dates: Continuous
Time: 3 hours
Index Pg. No.: 93

Course Title: IS-703.a: NIMS Resource Management Course
TCL: On-site Incident Management
Delivery: Web based
Dates: Continuous
Time: 3.5 hours
Index Pg. No.: 98

Course Title: IS-704 NIMS Communications and Information Management
TCL: On-site Incident Management
Delivery: Web based
Dates: Continuous
Time: 2 hours
Index Pg. No.: 96

Course Title: IS-808: Emergency Support Function (ESF) #8—Public Health and Medical Services
TCL: Medical Surge
Delivery: Web based
Dates: Continuous
Time: Not listed
Index Pg. No.: 75

Course Title: E210: Recovery from Disaster: The Local Government Role
TCL: Recovery
Delivery: Field Delivery
Dates: Continuous
Time: 4.5 Days
Index Pg. No.: 102

Course Title: IS-403: Introduction to Individual Assistance (IA)
TCL: Recovery
Delivery: Web based
Dates: Continuous
Time: 1.5 hours
Index Pg. No.: 89

Course Title: IS-632: Introduction to Debris Operations in FEMA's Public Assistance Program
TCL: Recovery
Delivery: Web based
Dates: Continuous
Time: 5 hours
Index Pg. No.: 84

Course Title: IS-814: Long Term Community Recovery
TCL: Recovery
Delivery: Web based
Dates: Continuous
Time: 30 mins
Index Pg. No.: 91

Course Title: ATC-20: Post Earthquake Safety Evaluation of Buildings
TCL: Response
Delivery: Field Delivery & Webinar
Dates: February 1, 2011
Location: Frankfort, KY
Time: 4 hours
Registration: Contact Gene Longenecker, Region IV State Earthquake Manager, Herbert.longenecker@dhs.gov, 770-220-5426
Index Pg. No.: 100

Course Title: FEMA 154: Rapid Visual Screening of Buildings for Potential Seismic Hazards
TCL: Response
Delivery: Field Delivery & Webinar
Dates: February 1, 2011
Location: Frankfort, KY
Time: 4 hours
Registration: Contact Gene Longenecker, Region IV State Earthquake Manager, Herbert.longenecker@dhs.gov, 770-220-5426
Index Pg. No.: 101

Course Title: FEMA P-767: Earthquake Mitigation for Hospitals
TCL: Mitigation
Delivery: Field Delivery
Dates: February 2, 2011
Location: Madisonville, KY
Time: 4 hours
Registration: Contact Gene Longenecker, Region IV State Earthquake Manager, Herbert.longenecker@dhs.gov, 770-220-5426
Index Pg. No.: 70

Course Title: FEMA 74: Reducing the Risks of Nonstructural Earthquake Damage
TCL: Mitigation
Delivery: Field Delivery
Dates: February 8, 2011
Location: El Paso, TX
Time: 4 hours
Registration: Contact Marsha Rutherford, Mitigation Specialist, Texas Division of Emergency Management, Marsha.Rutherford@txdps.state.tx.us, 512-424-5489
Index Pg. No.: 103

Course Title: FEMA 74: Reducing the Risks of Nonstructural Earthquake Damage
TCL: Mitigation
Delivery: Field Delivery
Dates: February 10, 2011
Location: Alpine, TX
Time: 4 hours
Registration: Contact Marsha Rutherford, Mitigation Specialist, Texas Division of Emergency Management, Marsha.Rutherford@txdps.state.tx.us, 512-424-5489
Index Pg. No.: 103

Course Title: FEMA 154: Rapid Visual Screening of Buildings for Potential Seismic Hazards
TCL: Response
Delivery: Field Delivery
Dates: February 15, 2011
Location: Crystal City, MO
Time: 4 hours
Registration: Contact June Simonton, Missouri State Emergency Management, june.simonton@sema.dps.mo.gov, 573-526-9121
Index Pg. No.: 101

Course Title: FEMA P-767: Earthquake Mitigation for Hospitals
TCL: Mitigation
Delivery: Field Delivery
Dates: February 17, 2011
Location: Jonesboro, AR
Time: 4 hours
Registration: Contact Myra Biggers, Arkansas Department of Emergency Management, Myra.Biggers@adem.arkansas.gov
Index Pg. No.: 70

Course Title: Earthquake Safety & Mitigation for Schools Webinar
TCL: Mitigation
Delivery: Webinar
Dates: February 17, 2011
Time: 4 hours
Registration: Registration is free. Please send your preferred date to participate, name, organization, address, phone number and email address by fax to 650-593-2320 or by email at atc@atcouncil.org.
Index Pg. No.: 71

Course Title: FEMA 154: Rapid Visual Screening of Buildings for Potential Seismic Hazards
TCL: Mitigation
Delivery: Field Delivery
Dates: February 23, 2011
Location: Oklahoma City, OK
Time: 4 hours
Registration: Contact Bonnie McKelvey, Oklahoma Office of Emergency Management, bonnie.mckelvey@oem.ok.gov.
Index Pg. No.: 101

Course Title: ATC-20 Post Earthquake Safety Evaluation of Buildings
TCL: Mitigation
Delivery: Field Delivery
Dates: February 24, 2011
Location: Oklahoma City, OK
Time: 4 hours
Registration: Contact Bonnie McKelvey, Oklahoma Office of Emergency Management, bonnie.mckelvey@oem.ok.gov.
Index Pg. No.: 100

Course Title: Earthquake Safety & Mitigation for Schools Webinar
TCL: Mitigation
Delivery: Webinar
Dates: February 17, 2011
Time: 4 hours
Registration: Registration is free. Please send your preferred date to participate, name, organization, address, phone number and email address by fax to 650-593-2320 or by email at atc@atcouncil.org.
Index Pg. No.: 71

Course Title: E/L/B-822 Fundamentals of Management and Support Coordination for Federal Response (Fundamentals)
TCL: On-site Incident Management
Delivery: Field Delivery
Dates: See Training Index for Dates
Time: 2 days
Index Pg. No.: 78

Private Sector/NGO Additional Recommended Training:

Course Title: IS-1: Emergency Manager—An Orientation to the Position
TCL: Emergency Operations Center Management
Delivery: Web based
Dates: Continuous
Time: 10 hours
Index Pg. No.: 73

Course Title: IS-250: Emergency Support Function (ESF) #15: External Affairs
Delivery: Web based
Dates: Continuous
Time: 1 hour
TCL: Communications
Index Pg. No.: 76

Course Title: IS-230.a: Fundamentals of Emergency Management
TCL: Emergency Operations Center Management
Delivery: Web based
Dates: Continuous
Time: Not listed
Index Pg. No.: 77

Course Title: IS-547.a: Introduction to Continuity of Operations
TCL: Emergency Operations Center Management
Delivery: Web based
Dates: Continuous
Time: 2 hours
Index Pg. No.: 83

Course Title: IS-548: Continuity of Operations (COOP) Program Manager
TCL: Emergency Operations Center Management
Delivery: Web based
Dates: Continuous
Time: 2 hours
Index Pg. No.: 68

Course Title: IS-701.a: NIMS Multiagency Coordination Systems
TCL: Emergency Operations Center Management
Delivery: Web based
Dates: Continuous
Time: 5 hours
Index Pg. No.: 97

Course Title: IS-775: EOC Management and Operations
TCL: Emergency Operations Center Management
Delivery: Web based
Dates: Continuous
Time: 4 hours
Index Pg. No.: 72

Course Title: IS-805: Emergency Management
TCL: Emergency Operations Center Management
Delivery: Web based
Dates: Continuous
Time: 30 mins
Index Pg. No.: 73

Course Title: IS-11.a—Animals in Disasters: Community Planning
TCL: Mass Care
Delivery: Web based
Dates: Continuous
Time: 4.5 hours
Index Pg. No.: 64

Course Title: IS-288: The Role of Voluntary Agencies in Emergency Management
TCL: Mass Care
Delivery: Web based
Dates: Continuous
Time: Not listed
Index Pg. No.: 104

Course Title: IS-366: Planning for the Needs of Children in Disasters
TCL: Mass Care
Delivery: Web based
Dates: Continuous
Time: 4 hours
Index Pg. No.: 99

Course Title: IS-806—ESF #6: Mass Care, Emergency Assistance, Housing, and Human Services
TCL: Mass Care
Delivery: Web based
Dates: Continuous
Time: 30 mins
Index Pg. No.: 75

Course Title: IS-703.a: NIMS Resource Management
TCL: Critical Resource and Logistics Distribution
Delivery: Web based
Dates: Continuous
Time: 3.5 hours
Index Pg. No.: 98

Course Title: IS-807: Logistics Management and Resource Support Annex
TCL: Critical Resource and Logistics Distribution
Delivery: Web based
Dates: Continuous
Time: 30 mins
Index Pg. No.: 90

Course Title: IS-860.a: National Infrastructure Protection Plan (NIPP)
TCL: Critical Resource and Logistics Distribution
Delivery: Web based
Dates: Continuous
Time: 2 hours
Index Pg. No.: 94

Course Title: IS 242: Effective Communication
TCL: Emergency Public Communication
Delivery: Web based
Dates: Continuous
Time: Not listed
Index Pg. No.: 72

Course Title: G290: Basic Public Information Officer's Course
TCL: Emergency Public Communication
Delivery: Field Delivery
Dates: Not listed
Time: 3 Days
Index Pg. No.: 65

Course Title: IS-100.b: Introduction to Incident Command System
TCL: On-site Incident Management
Delivery: Web based
Dates: Continuous
Time: 3 hours
Index Pg. No.: 85

Course Title: IS-100.HCb: Introduction to the Incident Command System (ICS 100) for Healthcare/Hospitals
TCL: On-site Incident Management
Delivery: Web based
Dates: Continuous
Time: 3 hours
Index Pg. No.: 86

Course Title: IS-100.HE: Introduction to the Incident Command System, ICS-100, for Higher Education
TCL: On-site Incident Management
Delivery: Web based
Dates: Continuous
Time: 3 hours
Index Pg. No.: 87

Course Title: IS-100.PWb: Introduction to the Incident Command System for Public Works Personnel
TCL: On-site Incident Management
Delivery: Web based
Dates: Continuous
Time: 3 hours
Index Pg. No.: 88

Course Title: IS-100.Sca: Introduction to the Incident Command System for Schools
TCL: On-site Incident Management
Delivery: Web based
Dates: Continuous
Time: 3 hours
Index Pg. No.: 89

Course Title: IS-200.b: ICS for Single Resources and Initial Action Incidents
TCL: On-site Incident Management
Delivery: Web based
Dates: Continuous
Time: 3 hours
Index Pg. No.: 80

Course Title: IS-200.Hca: Applying Incident Command System (ICS) to Healthcare Organizations
TCL: On-site Incident Management
Delivery: Web based
Dates: Continuous
Time: Not listed
Index Pg. No.: 65

Course Title: IS-700.a: NIMS: An Introduction
TCL: On-site Incident Management
Delivery: Web based
Dates: Continuous
Time: 3 hours
Index Pg. No.: 95

Course Title: IS-701.a: NIMS Multiagency Coordination System (MACS) Course
TCL: On-site Incident Management
Delivery: Web based
Dates: Continuous
Time: 5 hours
Index Pg. No.: 97

Course Title: IS-702.a: National Incident Management System (NIMS) Public Information Systems
TCL: On-site Incident Management
Delivery: Web based
Dates: Continuous
Time: 3 hours
Index Pg. No.: 93

Course Title: IS-703.a: NIMS Resource Management Course
TCL: On-site Incident Management
Delivery: Web based
Dates: Continuous
Time: 3.5 hours
Index Pg. No.: 98

Course Title: IS-704: NIMS Communications and Information Management
TCL: On-site Incident Management
Delivery: Web based
Dates: Continuous
Time: 2 hours
Index Pg. No.: 96

Course Title: IS-808: Emergency Support Function (ESF) #8—Public Health and Medical Services
TCL: Medical Surge
Delivery: Web based
Dates: Continuous
Time: Not listed
Index Pg. No.: 75

Course Title: IS-7: A Citizen's Guide to Disaster Assistance
TCL: Recovery
Delivery: Web based
Dates: Continuous
Time: 4.5 Days
Index Pg. No.: 66

Course Title: E210: Recovery from Disaster: The Local Government Role
TCL: Recovery
Delivery: Field Delivery
Dates: Continuous
Time: 4.5 Days
Index Pg. No.: 102

Course Title: IS-403: Introduction to Individual Assistance (IA)
TCL: Recovery
Delivery: Web based
Dates: Continuous
Time: 1.5 hours
Index Pg. No.: 89

Course Title: IS-630: Introduction to the Public Assistance Process
TCL: Recovery
Delivery: Web based
Dates: Continuous
Time: 1.5 hours
Index Pg. No.: 89

Course Title: IS-632: Introduction to Debris Operations in FEMA's Public Assistance Program
TCL: Recovery
Delivery: Web based
Dates: Continuous
Time: 5 hours
Index Pg. No.: 84

Course Title: IS-814: Long Term Community Recovery
TCL: Recovery

Delivery: Web based
Dates: Continuous
Time: 30 mins
Index Pg. No.: 91

Course Title: ATC-20: Post Earthquake Safety Evaluation of Buildings
TCL: Response
Delivery: Field Delivery & Webinar
Dates: February 1, 2011
Location: Frankfort, KY
Time: 4 hours
Registration: Contact Gene Longenecker, Region IV State Earthquake Manager, Herbert.longenecker@dhs.gov, 770-220-5426
Index Pg. No.: 100

Course Title: FEMA 154: Rapid Visual Screening of Buildings for Potential Seismic Hazards
TCL: Response
Delivery: Field Delivery & Webinar
Dates: February 1, 2011
Location: Frankfort, KY
Time: 4 hours
Registration: Contact Gene Longenecker, Region IV State Earthquake Manager, Herbert.longenecker@dhs.gov, 770-220-5426
Index Pg. No.: 101

Course Title: FEMA P-767: Earthquake Mitigation for Hospitals
TCL: Mitigation
Delivery: Field Delivery
Dates: February 2, 2011
Location: Madisonville, KY
Time: 4 hours
Registration: Contact Gene Longenecker, Region IV State Earthquake Manager, Herbert.longenecker@dhs.gov, 770-220-5426
Index Pg. No.: 70

Course Title: FEMA 74: Reducing the Risks of Nonstructural Earthquake Damage
TCL: Mitigation
Delivery: Field Delivery
Dates: February 8, 2011
Location: El Paso, TX
Time: 4 hours
Registration: Contact Marsha Rutherford, Mitigation Specialist, Texas Division of Emergency Management, Marsha.Rutherford@txdps.state.tx.us, 512-424-5489
Index Pg. No.: 103

Course Title: FEMA 74: Reducing the Risks of Nonstructural Earthquake Damage
TCL: Mitigation
Delivery: Field Delivery
Dates: February 10, 2011
Location: Alpine, TX
Time: 4 hours
Registration: Contact Marsha Rutherford, Mitigation Specialist, Texas Division of Emergency Management, Marsha.Rutherford@txdps.state.tx.us, 512-424-5489
Index Pg. No.: 103

Course Title: FEMA 154: Rapid Visual Screening of Buildings for Potential Seismic Hazards
TCL: Response
Delivery: Field Delivery
Dates: February 15, 2011
Location: Crystal City, MO
Time: 4 hours
Registration: Contact June Simonton, Missouri State Emergency Management, june.simonton@sema.dps.mo.gov, 573-526-9121
Index Pg. No.: 101

Course Title: FEMA P-767: Earthquake Mitigation for Hospitals
TCL: Mitigation
Delivery: Field Delivery
Dates: February 17, 2011
Location: Jonesboro, AR
Time: 4 hours
Registration: Contact Myra Biggers, Arkansas Department of Emergency Management, Myra.Biggers@adem.arkansas.gov
Index Pg. No.: 70

Course Title: Earthquake Safety & Mitigation for Schools Webinar
TCL: Mitigation
Delivery: Webinar
Dates: February 17, 2011
Time: 4 hours
Registration: Registration is free. Please send your preferred date to participate, name, organization, address, phone number and email address by fax to 650-593-2320 or by email at atc@atcouncil.org.
Index Pg. No.: 71

Course Title: FEMA 154: Rapid Visual Screening of Buildings for Potential Seismic Hazards
TCL: Mitigation
Delivery: Field Delivery
Dates: February 23, 2011
Location: Oklahoma City, OK
Time: 4 hours
Registration: Contact Bonnie McKelvey, Oklahoma Office of Emergency Management, bonnie.mckelvey@oem.ok.gov.
Index Pg. No.: 101

Course Title: ATC-20 Post Earthquake Safety Evaluation of Buildings
TCL: Mitigation
Delivery: Field Delivery
Dates: February 24, 2011
Location: Oklahoma City, OK
Time: 4 hours
Registration: Contact Bonnie McKelvey, Oklahoma Office of Emergency Management, bonnie.mckelvey@oem.ok.gov.
Index Pg. No.: 100

Course Title: Earthquake Safety & Mitigation for Schools Webinar
TCL: Mitigation
Delivery: Webinar
Dates: February 17, 2011
Time: 4 hours
Registration: Registration is free. Please send your preferred date to participate, name, organization, address, phone number and email address by fax to 650-593-2320 or by email at atc@atcouncil.org.
Index Pg. No.: 71

Course Title:	Protected Critical Infrastructure Information (PCII) Orientation for the Private Sector
TCL:	Mitigation
Delivery:	Webinar
Dates:	March 21, 2011 March 23, 2011 March 25, 2011
Time:	1:00 pm – 3:00 pm EST
Registration:	Registration is free. Please send your preferred date, participant name, organization, address, phone number, and email address, with "NLE Orientation" in the subject line to pcii-info@dhs.gov.
Connectivity:	Refer to Index for Webinar Connectivity Information
Index Pg. No.:	100

Calendar View:

December 2010
Highly Recommended Training Delivery Method and Time:

Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15 New Madrid Seismic Zone Plan Overview VTC 9:00 am– 12:00 pm EST	16 New Madrid Seismic Zone Plan Overview VTC 9:00 am– 12:00 pm EST	17 New Madrid Seismic Zone Plan Overview VTC 9:00 am– 12:00 pm EST	18
19	20 New Madrid Seismic Zone Plan Overview VTC 9:00 am– 12:00 pm EST	21 New Madrid Seismic Zone Plan Overview VTC 9:00 am– 12:00 pm EST	22	23	24	25
26	27	28	29	30	31	

Notes: New Madrid Seismic Zone Plan Overview = 5 offerings

January 2011

Highly Recommended Training Delivery Method and Time:

Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7	8
9	10 New Madrid EQ Effects VTC 9:00 am– 12:00 pm EST	11 New Madrid EQ Effects VTC 9:00 am– 12:00 pm EST	12 New Madrid EQ Effects VTC 9:00 am– 12:00 pm EST	13 New Madrid EQ Effects VTC 9:00 am– 12:00 pm EST	14 New Madrid EQ Effects VTC 9:00 am– 12:00 pm EST	15
16	17 **Holiday**	18 New Madrid EQ Effects VTC 9:00 am– 12:00 pm EST	19	20	21	22
23	24	25	26	27	28	29
30	31 Resource Management Training Webinar 9:00 am– 12:00 pm EST					

Notes: New Madrid EQ Effects = 6 offerings

Resource Management = 1 offerings

February 2011:
Highly Recommended Training Delivery Method and Time:

Sun	Mon	Tue	Wed	Thu	Fri	Sat
		1 Resource Management Training Webinar 9:00 am– 12:00 pm EST	**2** Resource Management Training Webinar 9:00 am– 12:00 pm EST	**3** Resource Management Training Webinar 9:00 am– 12:00 pm EST.	**4** Resource Management Training Webinar 9:00 am– 12:00 pm EST	**5**
6	**7** Citizen Preparedness, Response & Recovery Training Webinar 9:00 am– 12:00 pm EST	**8** Citizen Preparedness, Response & Recovery Training Webinar 9:00 am– 12:00 pm EST	**9** Citizen Preparedness, Response & Recovery Training Webinar 9:00 am– 12:00 pm EST	**10** Citizen Preparedness, Response & Recovery Training Webinar 9:00 am– 12:00 pm EST	**11** Citizen Preparedness, Response & Recovery Training Webinar 9:00 am– 12:00 pm EST	**12**
13	**14** JIS / JIC Training Webinar 9:00 am– 12:00 pm EST	**15** JIS / JIC Training Webinar 9:00 am– 12:00 pm EST	**16** JIS / JIC Training Webinar 9:00 am– 12:00 pm EST	**17** JIS / JIC Training Webinar 9:00 am– 12:00 pm EST	**18** JIS / JIC Training Webinar 9:00 am– 12:00 pm EST	**19**
20	**21** **Holiday**	**22** Incident Action Plan Training VTC 9:00 am– 12:00 pm EST	**23** Incident Action Plan Training VTC 9:00 am– 12:00 pm EST	**24** Incident Action Plan Training VTC 9:00 am– 12:00 pm EST	**25** Incident Action Plan Training VTC 9:00 am– 12:00 pm EST	**26**
27	**28** NRF / NIMS Training VTC 9:00 am– 12:00 pm EST					

Notes: Resource Management = 4 offerings
Citizen Preparedness, Response & Recovery = 5 offerings
JIS / JIC = 5 offerings
Incident Action Plan = 4 offerings
NRF / NIMS = 1 offerings

March 2011:
Highly Recommended Training Delivery Method and Time:

Sun	Mon	Tue	Wed	Thu	Fri	Sat
		1 NRF / NIMS Training Webinar 9:00 am– 12:00 pm EST	2 NRF / NIMS Training Webinar 9:00 am– 12:00 pm EST	3 NRF / NIMS Training Webinar 9:00 am– 12:00 pm EST	4 NRF / NIMS Training Webinar 9:00 am– 12:00 pm EST	5
6	7 ICS / EOC Interface Training Webinar 9:00 am– 12:00 pm EST	8 ICS / EOC Interface Training Webinar 9:00 am– 12:00 pm EST	9 ICS / EOC Interface Training Webinar 9:00 am– 12:00 pm EST	10 ICS / EOC Interface Training Webinar 9:00 am– 12:00 pm EST	11 ICS / EOC Interface Training Webinar 9:00 am– 12:00 pm EST	12
13	14 Medical Surge Awareness Training Webinar 9:00 am– 12:00 pm EST	15 Medical Surge Awareness Training Webinar 9:00 am– 12:00 pm EST	16 Medical Surge Awareness Training Webinar 9:00 am– 12:00 pm EST	17 Medical Surge Awareness Training Webinar 9:00 am– 12:00 pm EST	18 Medical Surge Awareness Training Webinar 9:00 am– 12:00 pm EST	19
20	21 Mass Care and Housing Awareness Training Webinar 9:00 am– 12:00 pm EST	22 Mass Care and Housing Awareness Training Webinar 9:00 am– 12:00 pm EST	23 Mass Care and Housing Awareness Training Webinar 9:00 am– 12:00 pm EST	24 Mass Care and Housing Awareness Training Webinar 9:00 am– 12:00 pm EST	25 Mass Care and Housing Awareness Training Webinar 9:00 am– 12:00 pm EST	26
27	28 Functional Awareness of the Unified Area Coordination Group VTC 9:00 am– 12:00 pm EST	29 Functional Awareness of the Unified Area Coordination Group VTC 9:00 am– 12:00 pm EST	30 Functional Awareness of the Unified Area Coordination Group VTC 9:00 am– 12:00 pm EST	31 Functional Awareness of the Unified Area Coordination Group VTC 9:00 am– 12:00 pm EST		

Notes: NRF/NIMS = 5 offerings
ICS / EOC Interface = 5 offerings
Medical Surge Awareness = 5 offerings
Mass Care and Housing Awareness = 5 offerings
Functional Awareness of the Unified Area Coordination Group= 4 offerings

April 2011:
Highly Recommended Training Delivery Method and Time:

Sun	Mon	Tue	Wed	Thu	Fri	Sat
					1 Functional Awareness of the Unified Area Coordination Group VTC 9:00 am–12:00 pm EST	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

Advanced ICS Training for Unified Coordination Group = 1 offering

Training Index in Alphabetical Order:

Course Title: Advanced Public Information Officer—E388

Course Objective: The intent of the Advanced Public Information Officers Course (APIO) is application of public information skills to a major emergency or disaster situation. This is accomplished with a series of lecture presentations and exercises over the four days of the course.

- For admission and campus information call the NETC Admissions Office, 301-447-1035.
- For course content information call Pete Vogel, 301-447-1101 or pete.vogel@dhs.gov.

Course Dates: Continuous

Delivery: Classroom Lecture

Course Length: 4 Days

Participant Capacity: Not Listed

Training Provider: EMI

CEU/Post: 3.1 CEUs

Mission TCL: Communications

Type: Additional Recommended

Prerequisite: It is recommended that students complete FEMA's Basic Public Information Officers course (G290) at the State level before they attend The Advanced Public Information Officer course (E388).

Audience: State/Local/Tribal Government

Course Link: https://www.seeuthere.com/NLE2011_Highly_Recommended_Training_Site

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Course Title: Animals in Disasters: Community Planning—IS-11.a

Course Objective: The objectives of this course are to learn how to develop a community plan for managing animals in an emergency, identify hazards and threats most likely to affect your community and ways to minimize their impact on animals, indicate how communities use the Incident Command System (ICS) to respond effectively to an incident involving animals, describe resources available to help communities recover from a disaster, and develop community support for a disaster preparedness plan involving animals.

Course Dates: Continuous

Delivery: Web-based

Course Length: 4.5 hours

Participant Capacity: N/A

Training Provider: EMI

CEU/Post .5 CEUs

Mission TCL: Mass Care

Type:	Additional Recommended
Prerequisite:	N/A
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	http://training.fema.gov/EMIWeb/IS/IS11a.asp

Course Title:	Applying ICS to Healthcare Organizations—IS-200.Hca
Course Objective:	IS-200 follows National Incident Management System (NIMS) guidelines and meets the NIMS Baseline Training requirements for IS-200. IS-200.Hca is designed to provide training on the Incident Command System (ICS) to healthcare professionals whose primary responsibility is emergency management, to include middle management within a hospital or healthcare system. Such professionals may include physicians, department managers, unit leaders, charge nurses, and hospital administrators that would have a leadership role during an incident.
Course Dates:	Continuous
Delivery:	Web-based
Course Length:	3 hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	.3 CEUs
Mission TCL:	On-site Incident Management
Type:	Additional Recommended
Prerequisites:	IS-100.HC Introduction to the Incident Command System for Healthcare/Hospitals is a prerequisite. Completion of IS 700A, National Incident Management System (NIMS), An Introduction is recommended.
Audience:	Private Sector/NGO
Course Link:	http://training.fema.gov/EMIWeb/IS/is200HCa.asp

Course Title:	Basic Public Information Officer's Course—G290
Course Objective:	This 2½-day course is intended for the new or less experienced PIO. Its emphasis is on the basic skills and knowledge needed for emergency management public information activities. Topics include the role of the PIO in emergency management, conducting awareness campaigns, news release writing, and television interviews. *Selection Criteria:* Emergency management personnel, including fire and law enforcement who have either full- or part-time responsibilities

	for public information in their communities or departments. Individuals with considerable experience in public information may want to consider applying for a waiver to attend the Advanced Public Information Officers (E388) course at EMI.
Course Dates:	Not listed
Delivery:	Field Delivery:
Course Length:	2½ days
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	N/A
Mission TCL:	Emergency Public Communication
Type:	Additional Recommended
Prerequisites:	None
Audience:	State/Local/Tribal Government Private Sector/NGO
Course Link:	http://training.fema.gov/STCourses/crsdesc.asp?courseid=G290

Course Title:	A Citizen's Guide to Disaster Assistance—IS-7
Course Objective:	This independent study course provides a basic understanding of the roles and responsibilities of the local community, State, and the federal government in providing disaster assistance. It is appropriate for both the general public and those involved in emergency management who need a general introduction to disaster assistance.
Course Dates:	Continuous
Delivery:	Not listed
Course Length:	10 Hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	N/A
Mission TCL:	Emergency Public Communication
Type:	Additional Recommended
Prerequisites:	None
Audience:	State/Local/Tribal Government Private Sector/NGO
Course Link:	http://training.fema.gov/EMIWeb/Is/is7.asp

Course Title:	Citizen Preparedness, Response, and Recovery Training
Course Objective:	The citizens and communities across this nation are the backbone to disaster preparedness, response and recovery. This course will provide an overview of how these critical groups are tied into successful event

	mitigation and what they can do to be better prepared for when emergencies occur.
Course Dates:	February 7–11, 2011
Delivery:	Webinar
Course Length:	3 hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	N/A
Mission TCL:	Citizen Evacuation and Shelter-In-Place
Mission TCL 2:	Economic and Community Recovery
Type:	Highly Recommended
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	https://www.seeuthere.com/NLE2011_Highly_Recommended_Training_Site

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Course Title:	Continuity of Operations Awareness Course—IS-546.a
Course Objective:	This course introduces students to the concept of continuity planning. The course provides a brief overview of continuity, including its definition, the legal basis for continuity planning, the Continuity Program Management Cycle, and essential elements of a viable continuity program. Although this course directly addresses continuity requirements for Federal Executive branch organizations, the course is also useful to State, local, territorial, and tribal governments.
Course Dates:	Continuous
Delivery:	Web-based
Course Length:	1 hour
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	.1 CEU
Mission TCL:	Emergency Operations Center Management
Type:	Additional Recommended
Prerequisite:	N/A
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	http://training.fema.gov/EMIWeb/IS/IS546A.asp

Course Title:	Continuity of Operations (COOP) Program Manager—IS-548
Course Objective:	This course describes the requirements for developing a continuity program as prescribed in Federal Continuity Directive (FCD) 1, Federal Executive Branch National Continuity Program and Requirements. The course covers program requirements and elements and support requirements and describes the roles and responsibilities of the Continuity Program Manager and other key players in developing a viable continuity program. Although this course directly addresses continuity requirements for Federal Executive branch organizations, the course also useful to State, local, territorial, and tribal governments.
Course Dates:	Continuous
Delivery:	Web-based
Course Length:	4 hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	.4 CEUs
Mission TCL:	Emergency Operations Center Management
Type:	Additional Recommended
Prerequisite:	IS-546, Continuity of Operations (COOP) Awareness Course IS-547, Introduction to Continuity of Operations (COOP)
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	http://training.fema.gov/EMIWeb/IS/IS548.asp

Course Title:	Critical Infrastructure and Key Resources Support Annex—IS-821
Course Objective:	At the end of this course, students will be able to: – Describe the relationship between the NRF and CIKR prevention, protection, and response and recovery. – Define the role of the Infrastructure Liaison in supporting coordination with the CIKR sectors and all levels of partners. – Identify the processes defined in the NRF for ensuring that CIKR considerations are integrated into incident response efforts.
Course Dates:	Continuous
Delivery:	Web-based
Course Length:	1 hour
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	.1 CEUs

Mission TCL:	Critical Resource Logistics and Distribution
Type:	Additional Recommended
Prerequisite:	IS 800, National Response Framework, An Introduction (note: IS 800, IS 800.a or IS 800.B are acceptable).
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	http://training.fema.gov/EMIWeb/IS/IS821.asp

Course Title:	Deployment Basics: Federal Disaster Workforce Readiness—IS-101
Course Objective:	This course is designed to help prepare personnel for deployment to a domestic incident. This course provides personnel with practical tips and advice for incident deployment. Upon completing this course, the participant will be able to describe how to: – Prepare for deployment, including detailing what information to gather, what steps to take, and what things to pack. – Check in when arriving at the assigned location. – Acclimate to the working and living conditions at the Joint Field Office. – Take care of themselves during deployment. – Maintain standards for accountability. – Complete the check-out process.
Course Dates:	Continuous
Delivery:	Web-based
Course Length:	1.5 hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	.1 CEU
Mission TCL:	On-site Incident Management
Type:	Additional Recommended
Prerequisite:	N/A
Audience:	Federal Government Regional Response Element
Course Link:	http://training.fema.gov/EMIWeb/IS/is101.asp

Course Title:	Deployment Basics for FEMA Response Partners—IS-102
Course Objective:	This course is designed to help prepare FEMA response partners for deployment to a domestic incident. In recent years, we have witnessed the destruction that can be caused by the forces of nature, or precipitated by terrorist or criminal acts. Responding to incidents requires that we be ready, willing, and able to deploy at a moment's notice. This course

provides personnel with practical tips and advice for incident deployment. Upon completing this course, the participant will be able to describe how to:

- Prepare for deployment, including detailing what information to gather, what steps to take, and what things to pack.
- Check in when arriving at the assigned location.
- Acclimate to the working and living conditions at the Joint Field Office.
- Take care of themselves during deployment.
- Maintain standards for accountability.
- Complete the check-out process.

Course Dates: Continuous
Delivery: Web-based
Course Length: 1.5 hours
Participant Capacity: N/A
Training Provider: EMI
CEU/Post: .1CEU
Mission TCL: On-site Incident Management
Type: Additional Recommended
Prerequisite: N/A
Audience: Federal Government Headquarters Element
Course Link: http://training.fema.gov/EMIWeb/IS/IS102.asp

Course Title: Earthquake Mitigation for Hospitals, FEMA P-767

Course Objective: Hospitals have unique non-structural components, including special equipment and unique infrastructure systems. Even during smaller sized earthquakes, non-structural components of hospitals can cause injury and/or varying amounts of damage. Furthermore, hospitals must remain operational during and after an earthquake. By using sound, cost effective mitigation techniques, operations can be maintained, and losses can be reduced, and in some cases eliminated. This training provides hospital personnel and other stakeholders interested in hospital safety a basic earthquake hazard overview, risk analysis methods, and techniques on how to reduce structural and non-structural risks from earthquake hazards in hospital and/or medical facilities.

Course Dates: February 2, 2011, Madisonville, KY
February 17, 2011, Jonesboro, AR
Delivery: Field Delivery
Course Length: 4 hours
Participant Capacity: N/A
Training Provider: FEMA NEHRP

CEU/Post:	N/A
Mission TCL:	Mitigation
Type:	Additional Recommended
Prerequisites:	N/A
Audience:	Federal Regional State/Local/Tribal Private Sector/NGO
Registration:	Madisonville, KY: Gene Longenecker, Region IV State Earthquake Manager, Herbert.longenecker@dhs.gov, 770-220-5426 Jonesboro, AR: Contact Myra Biggers, Arkansas Department of Emergency Management, Myra.Biggers@adem.arkansas.gov.

Course Title:	Earthquake Safety & Mitigation for Schools Webinar
Course Objective:	Numerous school buildings located in multiple States and U.S. territories are vulnerable to earthquake damage and losses. This includes potential death and injury of students, teachers, and staff; damage to or collapse of buildings; damage and loss of furnishings, equipment, and building contents; disruption of educational programs and school operations; and inability of the community to use schools as temporary shelters. At this webinar, you will learn the following: how to assess and analyze your earthquake risks; how to develop an actionable plan to reduce and manage earthquake risks; how to initiate an earthquake risk reduction plan for existing school buildings that were not designed and constructed to meet modern building codes; how to secure "non-structural" elements of the school facility; how to apply "incremental seismic rehabilitation" to protect buildings and ensure occupant safety; and why "incremental seismic rehabilitation" is an affordable alternative for school safety.
Course Dates:	February 17, 2011 March 17, 2011
Delivery:	Webinar
Course Length:	4 hours
Participant Capacity:	N/A
Training Provider:	FEMA NEHRP
CEU/Post:	N/A
Mission TCL:	Mitigation
Type:	Additional Recommended
Prerequisites:	N/A
Audience:	Federal Regional State/Local/Tribal Private Sector/NGO

Registration:	Registration is free. Please send your preferred date to participate, name, organization, address, phone number and email address by fax to 650-593-2320 or by email at atc@atcouncil.org.

Course Title:	Effective Communication—IS-242
Course Objective:	Being able to communicate effectively is a necessary and vital part of the job for every emergency manager, planner, and responder. This course is designed to improve your communication skills. It addresses: – Basic communication skills – How to communicate in an emergency – How to identify community-specific communication issues – Using technology as a communication tool – Effective oral communication – How to prepare an oral presentation
Course Dates:	Continuous
Delivery:	Web based
Course Length:	N/A
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	.8
Mission TCL:	Emergency Operations Center Management
Type:	Additional Recommended
Prerequisite:	N/A
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	http://training.fema.gov/EMIWeb/IS/is242.asp

Course Title:	EOC Management and Operations—IS-775
Course Objective:	This course describes the role, design, and functions of Emergency Operations Centers and their relationships as components of a multi-agency coordination system. The course contains disaster-related examples, activities and case studies that relate to EOC's and multi-agency coordination systems at the local, state and federal levels of government.
Course Dates:	Continuous
Delivery:	Web based
Course Length:	4 Hours
Participant Capacity:	N/A
Training Provider:	EMI

CEU/Post:	.4
Mission TCL:	Emergency Operations Center Management
Type:	Additional Recommended
Prerequisite:	N/A
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	http://training.fema.gov/EMIWeb/IS/IS775.asp

Course Title:	Emergency Manager: An Orientation to the Position—IS-1
Course Objective:	This independent study course provides an introduction to Comprehensive Emergency Management (CEM) and the Integrated emergency Management System (IEMS). Included is an in-depth look at the four phases of comprehensive emergency management; mitigation, preparedness, response, and recovery.
Course Dates:	Continuous
Delivery:	Web-based
Course Length:	10 hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	1 CEU
Mission TCL:	Emergency Operations Center Management
Type:	Additional Recommended
Prerequisite:	N/A
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	http://training.fema.gov/EMIWeb/IS/is1.asp

Course Title:	Emergency Management—IS-805
Course Objective:	At the end of this course, students will be able to: – Describe the overall purpose and scope of ESF #5. – Identify the supplemental assistance ESF #5 provides to State, tribal, and local governments. – Identify typical actions accomplished by ESF #5 resources and teams. – Describe the types of partnerships formed between ESF #5 and other response agencies and organizations.
Course Dates:	Continuous

Delivery:	Web-based
Course Length:	30 mins
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	N/A
Mission TCL:	Emergency Operations Center Management
Type:	Additional Recommended
Prerequisite:	IS 800, National Response Framework, An Introduction (note: IS 800, IS 800a or IS 800b are acceptable).
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	http://training.fema.gov/EMIWeb/IS/IS805.asp

Course Title:	Emergency Support Function (ESF) #2 Communication—IS-802
Course Objective:	The National Response Framework (NRF) presents the guiding principles that enable all response partners to prepare for and provide a unified national response to disasters and emergencies from the smallest incident to the largest catastrophe. As part of the NRF, Emergency Support Functions (ESFs) are primary mechanisms at the operational level used to organize and provide assistance. This series of courses is designed to overview each of the 15 ESFs. This course provides an introduction to Emergency Support Function (ESF) #2 – Communications.
Course Dates:	Continuous
Delivery:	Web-based
Course Length:	30 mins
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	N/A
Mission TCL:	Communications
Type:	Additional Recommended
Prerequisite:	IS 800, National Response Framework, An Introduction (note: IS 800, IS 800a or IS 800b are acceptable).
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	http://training.fema.gov/EMIWeb/IS/IS802.asp

Course Title:	Emergency Support Function (ESF) #6: Mass Care, Emergency Assistance, Housing, and Human Services—IS-806
Course Objective:	At the end of this course, students will be able to: – Describe the overall purpose and scope of ESF #6. – Identify the types of supplemental assistance ESF #6 provides to individuals and State, tribal, and local governments. – Identify typical activities accomplished by ESF #6 resources and teams. – Describe the types of partnerships formed between ESF #6 and other response agencies and organizations.
Course Dates:	Continuous
Delivery:	Web-based
Course Length:	30 mins
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	N/A
Mission TCL:	Mass Care (Sheltering, Feeding, and Related Services)
Type:	Additional Recommended
Prerequisite:	IS-800, National Response Framework, An Introduction (note: IS-800, IS-800a or IS-800b are acceptable).
Audience:	Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	http://training.fema.gov/EMIWeb/IS/IS806.asp

Course Title:	Emergency Support Function (ESF) #8—Public Health and Medical Services—IS-808
Course Objective:	At the end of this course, students will be able to: – Describe the overall purpose and scope of ESF #8. – Identify the supplemental assistance ESF #8 provides to State, tribal, and local governments. – Identify typical actions accomplished by ESF #8 resources and teams. – Describe the types of partnerships formed between ESF #8 and other response agencies and organizations.
Course Dates:	Continuous
Delivery:	Web-based
Course Length:	30 mins
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	N/A

Mission TCL:	Medical Surge
Type:	Additional Recommended
Prerequisite:	IS-800, National Response Framework, An Introduction (note: IS-800, IS-800a or IS-800b are acceptable).
Audience:	Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	http://training.fema.gov/EMIWeb/IS/IS808.asp

Course Title:	Emergency Support Function (ESF) #15—External Affairs: A New Approach to Emergency Communication and Information Distribution—IS-250
Course Objective:	The goal of this course is to provide basic training on the concept and practical application of the ESF 15 Standard Operating Procedures to all FEMA External Affairs staff, regardless of duty station, as well as to staff in all other agency divisions and federal, tribal, state, local, private sector, military and Voluntary Organizations Active in Disaster (VOAD) partners.
Course Dates:	Continuous
Delivery:	Web-based
Course Length:	1 hour
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	.1 CEUs
Mission TCL:	Communication
Type:	Additional Recommended
Prerequisite:	N/A
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	http://training.fema.gov/EMIWeb/IS/IS250.asp

Course Title:	Functional Awareness of the Unified Area Coordination Group
Course Objective:	The intent of this course is to provide participants with a functional awareness of how the Unified Area Coordination Group (UACG) will fit in with other Incident Command System operational components at the Federal level relative to disaster response operations.
Course Dates:	February 7–11, 2011
Delivery:	VTC
Course Length:	3 hours
Participant Capacity:	N/A

Training Provider:	EMI
CEU/Post:	N/A
Mission TCL:	On-Site Incident Management
Type:	Highly Recommended
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government
Register at:	https://www.seeuthere.com/NLE2011_Highly_Recommended_Training_Site

Course Title:	Fundamentals of Emergency Management—IS-230.a
Course Objective:	The revised and renamed Fundamentals of Emergency Management course introduces the fundamentals of emergency management as an integrated system, surveying how the resources and capabilities of all functions at all levels can be networked together in all phases for all hazards. It is one in the Federal Emergency Management Agency (FEMA) Professional Development Series. This course was previously titled "Principles of Emergency Management." The title was changed to reflect the content and intent of the course. Persons who previously took Principles of Emergency Management (IS 230) are not be required to take Fundamentals of Emergency Management and will be given credit toward completion of the series for either.
Course Dates:	Continuous
Delivery:	Web-based
Course Length:	Not listed
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	1 CEU
Mission TCL:	Emergency Operations Center Management
Type:	Additional Recommended
Prerequisite:	While there are no prerequisites for this course, it is recommended that persons taking this course also take IS 700a (National Incident Management System, an Introduction) and IS 800b (National Response Framework, an Introduction).
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	http://training.fema.gov/EMIWeb/IS/is230a.asp

Course Title:	Fundamentals of Management and Support Coordination for Federal Response (Fundamentals) – E/L/B-822
Course Objective:	This course is designed to provide fundamental knowledge of the application of the National Incident Management System (NIMS), National Response Framework (NRF), and Incident Management and Support Keystone in a Federal disaster environment.
Course Dates:	March 22-23, 2011, CDC, Anniston, AL April 11 – 15, 2011, FEMA Region VII April 18 – 22, 2011, FEMA Region V April 18 – 22, 2011, FEMA Region VI April 18 – 22, 2011, FEMA HQ April 25 – 29, 2011, FEMA Region V April 25 – 29, 2011, FEMA Region VI April 25 – 29, 2011, FEMA Region VII
Delivery:	Field Delivery
Course Length:	16 hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	N/A
Mission TCL:	On-Site Incident Management
Type:	Additional Recommended
Audience:	Federal Government Headquarters Element Federal Regional Response Element State/Local/Tribal Government
Registration:	Complete the FEMA Form 119-225-1, General Admissions Application. Student and Regional Training Manager Signatures required. Fax the completed application directly to the NETC Admissions Office at (301) 447-1658 prior to attending the course unless otherwise requested. For course information, contact the EMI course manager, Joe Gerbrick, at Joseph.Gerbrick@dhs.gov.

Course Title:	Guide to Points of Distribution—IS 26
Course Objective:	This guide was developed to support the Points of Distribution (POD) overview video and provide an in depth look into the planning, operations, and demobilization stages of a POD mission. The lessons detail the staffing and procedures any state will need to plan for, execute, and shut down POD operations. The guide also includes key lessons such as safety, equipment, and resource accountability and informs the reader about the Adopt a POD program being used by the state of Washington.
Course Dates:	Continuous
Delivery:	Web-based

Course Length:	3.5 Hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	None
Mission TCL:	Critical Resource and Logistics Distribution
Type:	Additional Recommended
Prerequisites:	None
Audience:	Federal Government Regional Response Element State/Local/Tribal Government
Course Link:	http://training.fema.gov/EMIWeb/IS/is26.asp

Course Title:	Implementing the Defense Priorities and Allocations System (DPAS) – IS 246.11
Course Objective:	This course describes specific procedures for using Defense Priorities and Allocations System (DPAS) priority ratings for contracts and orders that support FEMA programs. The course emphasizes the critical role DPAS plays in support of FEMA's mission. The course describes DPAS priority ratings, the placement of rated orders, the roles of FEMA employees in the DPAS process, and how to address DPAS challenges.
Course Dates:	Continuous
Delivery:	Web-based
Course Length:	3 Hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	0.3
Type:	Additional Recommended
Prerequisites:	Introduction to the Defense Priorities and Allocation System (DPAS) – IS 245.a
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element
Course Link:	http://training.fema.gov/EMIWeb/IS/is246.11.asp

Course Title:	Incident Command System (ICS)/Emergency Operations Center (EOC) Interface Training
Course Objective:	This course is designed to provide a review of the principles of the Incident Command System, and Multi-Agency Coordination/Emergency Operations Centers. Additionally, it will identify the roles of the ICS and EOC during emergency operations and identify various potential interface issues.
Course Dates:	March 7–11, 2011
Delivery:	Webinar

Course Length:	3 hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	N/A
Mission TCL:	On-Site Incident Management
Mission TCL 2:	EOC Management
Type:	Highly Recommended
Audience:	State/Local/Tribal Government Private Sector/NGO
Course Link:	https://www.seeuthere.com/NLE2011_Highly_Recommended_Training_Site

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Course Title:	ICS for Single Resources and Initial Action Incidents—IS-200.b
Course Objective:	ICS 200 is designed to enable personnel to operate efficiently during an incident or event within the Incident Command System (ICS). ICS-200 provides training on and resources for personnel who are likely to assume a supervisory position within the ICS.
Course Dates:	Continuous
Delivery:	Web-based
Course Length:	3 hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	.3 CEUs
Mission TCL:	On-site Incident Management
Type:	Additional Recommended
Prerequisite:	IS-100 Introduction to the Incident Command System is required. Completion of IS 700.A, National Incident Management System (NIMS), An Introduction is recommended.
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	http://training.fema.gov/EMIWeb/IS/IS200b.asp

Course Title:	Incident Action Plan Training
Course Objective:	This course will provide an overview of the Incident Action Planning process. The Incident Command System (ICS) emphasizes systematic and orderly planning in response to mitigating emergencies, and the Incident Action Plan is the central tool for planning during response to such incidents. This fluid planning deliverable is written and implemented at the outset of the response and revised throughout the

	duration of the incident. This program will provide guidance on how to develop, write and implement a solid incident action plan.
Course Dates:	February 22–25, 2011
Delivery:	VTC
Course Length:	3 hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	N/A
Mission TCL:	On-Site Incident Management
Type:	Highly Recommended
Audience:	State/Local/Tribal Government Private Sector/NGO
Course Link:	https://www.seeuthere.com/NLE2011_Highly_Recommended_Training_Site

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Course Title:	Incident Management Team Development
Course Objective:	*Team Development.* An important part of the IMT program is team development. This is where the members of an IMT work as a team, and learn the knowledge and skills needed to perform effectively in a learning environment under stressful, dynamic conditions. Team decision-making is a critical aspect of effective IMTs, and this skill must be developed by the team as a whole in an exercise/activity environment so that it can be applied appropriately during an emergency. Team development for Type 3 IMTs is provided as part of the Type 3 IMT Technical Assistance Program. The six-day offering, All-Hazard IMT (O305), covers information related to major/complex incidents at the regional or state level, involving local, mutual aid, regional, state, and national resources. It also includes information on national mobilization. *ICS Position-Specific Professional Development.*DHS/Incident Management System Integration Division, along with NWCG, USFA, the U.S. Coast Guard, and the Environmental Protection Agency, has developed ICS Type 3 position specific professional development opportunities. The performance-based position-specific development consists of sixteen classroom-based courses: – All-Hazard Incident Commander – All-Hazard Operations Section Chief – All-Hazard Planning Section Chief – All-Hazard Logistics Section Chief – All-Hazard Finance/Administration Section Chief – All-Hazard Safety Officer – All-Hazard Liaison Officer – All-Hazard Public Information Officer

- All-Hazard Situation Unit Leader
- All-Hazard Resource Unit Leader
- All-Hazard Supply Unit Leader with Ordering Manager
- All-Hazard Finance/Administration Unit Leaders
- All-Hazard Facility Unit Leader
- All-Hazard Division/Group Supervisor
- To be completed:
- All-Hazard Communication Unit Leader
- All-Hazard Intelligence and Investigation

Delivery: ICS position specific courses will be coordinated by EMI.

Field Mentoring. Field mentoring consists of Type 3 Incident Management Team (IMT) members deployed to an incident where they will be mentored by an experienced Type 1 or Type 2 IMT. This allows the Type 3 IMT member to become actively involved in or monitor the functions, tasks, and responsibilities of the position they will be performing on their Type 3 IMT. Field mentoring provides Type 3 IMT members with hands-on experience through meaningful tasks and assignments enhancing knowledge of their position—to learn first-hand about IMT operations during major emergencies/incidents. Type 3 IMT members may have some tasks reviewed and signed off in their ICS position task books (PTB) during these assignments. Assignments are intended to be both personal and professional development opportunities. *NOTE: due to a limited number of appropriate incidents, field mentoring is only available for Type 3 IMTs developed under USFA's Type 3 IMT Technical Assistance Program.*

Established Type 3 Incident Management Teams who are available for field mentoring opportunities need to contact Stephen N. Foley or Cathy Broughton at the beginning of each month indicating that they are available that month. Established teams are those who have completed the AHIMT curriculum and have a fully rostered team. They have provided USFA with:

- A letter/e-mail authorizing the team to deploy for field mentoring. Remember travel and expenses are the responsibility of the team, not USFA.
- Complete team list (including individual contact information) with their ICS position designation, documentation that they have completed the AHIMT course, and any position specific class (USFA or NWCG).
- Point of contact information for the team leader (24/7), including cell/home/office phone numbers, PDA, and e-mail.

Teams should plan on a five day deployment with travel on either end for a total of seven days. If you do not have a Go-Bag checklist, USFA can provide a 'sample." Additional information is available in the AHIMT Technical Assistance Program Team Manual.

Course Dates:	Not Listed
Delivery:	Classroom Lecture
Course Length:	7 Days
Participant Capacity:	Not Listed
Training Provider:	EMI
CEU/Post:	Not Listed
Mission TCL:	Communications
Type:	Additional Recommended
Prerequisite:	Per National Incident Management System (NIMS): All responders who may serve in command or general staff positions must have ICS-100, 200, 300, and 400; IS-700 and IS-800; or a plan in place to train personnel to these levels Type 3 IMTs: Team development—*All-Hazard IMT (O305)* (6-day offering); field mentoring; ICS position-specific training through the Emergency Management Institute (EMI) Type 2 and 1 IMTs: Performance-based training regimen identified by the National Wildfire Coordinating Group (NWCG) in PMS 310-1, Wildland Fire Qualification Guide (PDF, 1.2 Mb)
Audience:	State/Local/Tribal Government
Course Link:	http://www.usfa.dhs.gov/fireservice/subjects/incident/imt/imt-training.shtm

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Course Title:	Introduction to Continuity of Operations—IS-547.a
Course Objective:	The IS 547.a course describes the Continuity Management Cycle and how it should be used to develop sound continuity of operations plans. Although this course directly addresses continuity requirements for Federal Executive branch organizations, the course is also useful to State, local, territorial, and tribal governments.
Course Dates:	Continuous
Delivery:	Web-based
Course Length:	2 hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	.2 CEUs
Mission TCL:	Emergency Operations Center Management
Type:	Additional Recommended
Prerequisite:	IS-546.a, Continuity of Operations Awareness Course
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	http://training.fema.gov/emiweb/is/IS547a.asp

Course Title:	Introduction to Debris Operations in FEMA's Public Assistance Program—IS-632
Course Objective:	This course is a CD-ROM computer based training (CBT) course. The course is divided into two major topic areas-General Debris Removal Operations and Critical Issues in Debris Operations. There is also a resource center which includes Public Assistance documents, test resources (exam), sample forms, key content, and a link to the FEMA Web site.
Course Dates:	Continuous
Delivery:	Web-based
Course Length:	5 hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	.2 CEUs
Mission TCL:	Recovery
Type:	Additional Recommended
Prerequisite:	None
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	http://training.fema.gov/EMIWeb/IS/is632.asp

Course Title:	Introduction to the Defense Priorities and Allocations System (DPAS) – IS 245.a
Course Objective:	This course introduces the Defense Priorities and Allocations System (DPAS), a regulation to help ensure the priority performance of contracts and orders for the timely delivery of critical materials and services to meet program requirements. The course describes how the DPAS supports the FEMA mission.
Course Dates:	Continuous
Delivery:	Web-based
Course Length:	1 hour
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	.1 CEUs
Type:	Additional Recommended
Prerequisite:	None
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element
Course Link:	http://training.fema.gov/EMIWeb/IS/IS245a.asp

Course Title:	Introduction to Incident Command System—IS-100.b
Course Objective:	ICS 100, Introduction to the Incident Command System, introduces the Incident Command System (ICS) and provides the foundation for higher level ICS training. This course describes the history, features and principles, and organizational structure of the Incident Command System. It also explains the relationship between ICS and the National Incident Management System (NIMS).
Course Dates:	Continuous
Delivery:	Web-based
Course Length:	3 hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	.3 CEUs
Mission TCL:	On-site Incident Management
Type:	Additional Recommended
Prerequisite:	N/A
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	http://training.fema.gov/emiweb/is/is100b.asp

Course Title:	Introduction to Incident Command (ICS 100) for Federal Workers—IS-100.Fwa
Course Objective:	This course provides Federal workers a familiarization with ICS principles, how they can be applied in incidents, and how to interface with response personnel. The course has the same objectives as the IS-100.a course. Additional content has been added to explain how the ICS principles apply to an incident that involves Federal assistance under the Stafford Act or National Response Framework. The overall course goal is to promote response partnerships by: – Familiarizing you with how ICS principles are used to manage incidents. – Preparing you to interface with other Federal agencies and with State, tribal and local response partners.
Course Dates:	Continuous
Delivery:	Web-based
Course Length:	3 hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	.3 CEUs
Mission TCL:	On-site Incident Management

Type:	Additional Recommended
Prerequisite:	N/A
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element
Course Link:	http://training.fema.gov/EMIWeb/IS/is100FWA.asp

Course Title:	Introduction to Incident Command System (ICS 100) for Food and Drug Administration—IS-100.FDA
Course Objective:	The overall course goal is to promote effective response by: – Familiarizing course participants with how ICS principles can be applied in incidents involving FDA-regulated products so that consumers are protected and public health is enhanced. – Preparing course participants to coordinate with response partners from all levels of government, the private sector, and academia. At the completion of this course, participants should be familiar with: – ICS applications in FDA's response to incidents. – ICS organizational principles and elements. – ICS positions and responsibilities. – ICS facilities and functions. – ICS planning. ICS 100 for FDA follows the National Incident Management System (NIMS) guidelines. To learn more about NIMS, you may want to complete IS-700.A—National Incident Management System, An Introduction.
Course Dates:	Continuous
Delivery:	Web-based
Course Length:	3 hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	.3 CEUs
Mission TCL:	On-site Incident Management
Type:	Additional Recommended
Prerequisite:	N/A
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element
Course Link:	http://training.fema.gov/EMIWeb/IS/is100fda.asp

Course Title:	Introduction to the Incident Command System (ICS 100) for Healthcare/Hospitals—IS-100.HCb
Course Objective:	ICS 100.HC, Introduction to the Incident Command System for Healthcare/Hospitals, introduces the Incident Command System (ICS)

	and provides the foundation for higher level ICS training. This course describes the history, features and principles, and organizational structure of ICS. It also explains the relationship between ICS and the National Incident Management System (NIMS). This course uses the same objectives and content as other ICS courses with healthcare/hospital examples and exercises. Note: IS-100.HCb is an updated version of the IS-100.HC course. If you have successfully completed IS-100.HC, you may want to review the new version of the course. For credentialing purposes, the courses are equivalent.
Course Dates:	Continuous
Delivery:	Web-based
Course Length:	3 hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	.3 CEUs
Mission TCL:	On-site Incident Management
Type:	Additional Recommended
Prerequisite:	N/A. However, completion of IS 700A, National Incident Management System (NIMS), An Introduction is recommended.
Audience:	Private Sector/NGO
Course Link:	http://training.fema.gov/EMIWeb/IS/is100HCb.asp

Course Title:	Introduction to the Incident Command System, ICS-100, for Higher Education—IS-100.HE
Course Objective:	ICS 100.HE, Introduction to the Incident Command System for Higher Education, introduces the Incident Command System (ICS) and provides the foundation for higher level ICS training. This course describes the history, features and principles, and organizational structure of ICS. It also explains the relationship between ICS and the National Incident Management System (NIMS). This course uses the same objectives and content as other ICS courses with higher education examples and exercises.
Course Dates:	Continuous
Delivery:	Web-based
Course Length:	3 hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	.3 CEUs
Mission TCL:	On-site Incident Management
Type:	Additional Recommended

Prerequisite:	Completion of IS 700A, National Incident Management System (NIMS), An Introduction is recommended.
Audience:	Private Sector/NGO
Course Link:	http://training.fema.gov/EMIWeb/IS/IS100HE.asp

Course Title:	Introduction to the Incident Command System (ICS 100) for Public Works—IS-100.PWb
Course Objective:	ICS 100.PW, Introduction to the Incident Command System for Public Works, introduces the Incident Command System (ICS) and provides the foundation for higher level ICS training. This course describes the history, features and principles, and organizational structure of ICS. It also explains the relationship between ICS and the National Incident Management System (NIMS). This course uses the same objectives and content as other ICS courses with public works examples and exercises. Note: IS-100.PWb is an updated version of the IS-100.PW course. If you have successfully completed IS-100.PW or 100.PWa, you may want to review the new version of the course. For credentialing purposes, the courses are equivalent.
Course Dates:	Continuous
Delivery:	Web-based
Course Length:	3 hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	.3 CEUs
Mission TCL:	On-site Incident Management
Type:	Additional Recommended
Prerequisite:	N/A. However, completion of IS 700A, National Incident Management System (NIMS), An Introduction is recommended.
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element
Course Link:	http://training.fema.gov/EMIWeb/IS/is100PWb.asp

Course Title:	Introduction to the Incident Command System for Schools—IS-100.SCa
Course Objective:	The Emergency Management Institute developed the Introduction to ICS for Schools (IS-100.SCa for Schools) course in collaboration with the U.S. Department of Education. The course is designed primarily for kindergarten through high school personnel. The overall course goal is to promote school safety by: – Familiarizing you with how ICS principles can be applied in school-based incidents. – Preparing you to interface with community response personnel.
Course Dates:	Continuous

Delivery:	Web-based
Course Length:	3 hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	.3 CEUs
Mission TCL:	On-site Incident Management
Type:	Additional Recommended
Prerequisite:	N/A. However, completion of IS 700, National Incident Management System (NIMS), An Introduction is recommended.
Audience:	State/Local/Tribal Government Private Sector/NGO
Course Link:	http://training.fema.gov/EMIWeb/IS/IS100SCA.asp

Course Title:	Introduction to Individual Assistance (IA) (DF-103)—IS-403
Course Objective:	This course has been designed to provide FEMA personnel and partners with a basic knowledge of the Individual Assistance (IA) program and activities that help individuals and households recover following a disaster.
Course Dates:	Continuous
Delivery:	Web-based
Course Length:	1.5 hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	.1 CEU
Mission TCL:	On-site Incident Management
Type:	Additional Recommended
Prerequisite:	N/A
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	http://training.fema.gov/EMIWeb/IS/IS403.asp

Course Title:	Introduction to the Public Assistance Process—IS-630
Course Objective:	This course is an introductory level course designed for federal, state, tribal and local emergency management staff with responsibilities in FEMA's Public Assistance program. It is highly recommended for non-public assistance personnel who need a basic understanding of the process. Four units of instruction cover such topics as an overview, eligibility, kickoff meeting, project formulation, and small project validation. The

	materials include a section on "How to take this course," an interactive summary activity, and a resource center which includes public assistance policy publications, forms, glossary, link to FEMA's web site, and an end of course examination.
Course Dates:	Continuous
Delivery:	Web based
Course Length:	2 Hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	.2
Mission TCL:	Recovery
Type:	Additional Recommended
Prerequisite:	N/A
Audience:	Private Sector/NGO
Course Link:	http://training.fema.gov/EMIWeb/IS/is630.asp

Course Title:	Joint Information System/Joint Information Center Training
Course Objective:	During an emergency, getting the right information to the right people at the right time helps them to make the right decisions. This program is designed to equip Public Information Officers (PIOs) with the skills needed to establish and operate a Joint Information System/Joint Information Center and impart a working knowledge of operational practices for performing PIO duties within the National Incident Management System (NIMS) multiagency coordination system.
Course Dates:	February 14—18, 2011
Delivery:	Webinar
Course Length:	3 hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	N/A
Mission TCL:	Public Information and Warning
Type:	Highly Recommended
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	https://www.seeuthere.com/NLE2011_Highly_Recommended_Training_Site

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Course Title:	Logistics Management and Resource Support Annex—IS-807
Course Objective:	At the end of this course, students will be able to: – Describe the overall purpose and scope of ESF #7.

- Identify the supplemental assistance ESF #7 provides to State, tribal, and local governments.
- Identify typical actions accomplished by ESF #7 resources and teams.
- Describe the types of partnerships formed between ESF #7 and other response agencies and organizations.

Course Dates: Continuous
Delivery: Web-based
Course Length: 30 mins
Participant Capacity: N/A
Training Provider: EMI
CEU/Post: N/A
Mission TCL: Critical Resource and Logistics Distribution
Type: Additional Recommended
Prerequisite: IS 800, National Response Framework, An Introduction (note: IS 800, IS 800.a or IS 800.B are acceptable).
Audience: Federal Government Regional Response Element
State/Local/Tribal Government
Private Sector/NGO
Course Link: http://training.fema.gov/EMIWeb/IS/IS807.asp

Course Title: Long Term Community Recovery—IS-814
Course Objective: At the end of this course, students will be able to:

- Describe the overall purpose and scope of ESF #14.
- Identify the supplemental assistance ESF #14 provides to State, tribal, and local governments.
- Identify typical actions accomplished by ESF # 14 resources and teams.
- Describe the types of partnerships formed between ESF #14 and other response agencies and organizations.

Course Dates: Continuous
Delivery: Web-based
Course Length: 30 mins
Participant Capacity: N/A
Training Provider: EMI
CEU/Post: N/A
Mission TCL: Recovery
Type: Additional Recommended
Prerequisite: IS 800, National Response Framework, An Introduction (note: IS 800, IS 800.a or IS 800.B are acceptable).
Audience: Federal Government Regional Response Element

	State/Local/Tribal Government Private Sector/NGO
Course Link:	http://training.fema.gov/EMIWeb/IS/IS814.asp

Course Title:	Mass Care and Housing Awareness Training
Course Objective:	This course will provide an overview of the key aspects of Mass Care and Housing including; sheltering, feeding, emergency first aid, distribution of emergency items and disaster welfare information. It will also detail a review of what types of emergency assistance are available through various agency partners.
Course Dates:	March 21—25, 2011
Delivery:	Webinar
Course Length:	3 hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	N/A
Mission TCL:	Mass Care (Sheltering, Feeding, and Related Services)
Mission TCL 2:	Economic and Community Recovery
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	https://www.seeuthere.com/NLE2011_Highly_Recommended_Training_Site

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Course Title:	Medical Surge Awareness Training
Course Objective:	A critical concern before and during a catastrophic incident is how to provide care to thousands, or tens of thousands, of individuals through local health systems that will likely be beyond capacity. This course will identify how the medical system, public health system, and emergency management system provide care to those who need it with limited resources and staff. It will also help to identify how facilities can prepare to meet the surge.
Course Dates:	March 14—18, 2011
Delivery:	Webinar
Course Length:	3 hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	N/A
Mission TCL:	Medical Surge
Audience:	Federal Government Headquarters Element

	Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	https://www.seeuthere.com/NLE2011_Highly_Recommended_Training_Site

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Course Title:	National Incident Management System (NIMS) Public Information Systems—IS-702.a
Course Objective:	The goal of this course is to facilitate NIMS compliance by providing you with the basic information and tools that you need to apply NIMS public information systems and protocols during incident management. At the conclusion of this course, you should be able to: – Define NIMS public information systems to include onsite operations, the Joint Information System (JIS), and the Joint Information Center (JIC), and how they relate to each other. – Describe the JIS/JIC process of gathering, verifying, coordinating, and disseminating information by public information and incident management personnel. – Identify each agency involved in given emergency situations and the role of each in the JIS to ensure appropriate situational awareness information is communicated to the public. – Define key terms related to public information systems to include the relationship with multiagency coordination systems and the field. Identify typical resource requirements for public information systems. – Note: IS-702.a is an updated version of the IS-702 course. If you have successfully completed IS-702, you may want to review the new version of the course. For credentialing purposes, the courses are equivalent.
Course Dates:	Continuous
Delivery:	Web based
Course Length:	3 Hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	.3 CEUs
Mission TCL:	On-site Incident Management
Type:	Additional Recommended
Prerequisite:	N/A. However, completion of IS 700.a—National Incident Management System (NIMS), An Introduction is recommended.
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	http://training.fema.gov/EMIWeb/IS/is702a.asp

Course Title:	National Infrastructure Protection Plan (NIPP)—IS-860.a
Course Objective:	Explain the importance of protecting critical infrastructure and key resources. Identify the relevant authorities and roles for CIKR protection efforts. Describe the NIPP unifying structure for the integration of CIKR protection efforts, including: – Sector security partnership model. – Risk management framework. – Information sharing process You can access a copy of the NIPP by clicking on the following link NIPP. (http://www.dhs.gov/xlibrary/assets/NIPP_Plan.pdf)
Course Dates:	Continuous
Delivery:	Web-based
Course Length:	2 hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	.2 CEUs
Mission TCL:	Critical Resource Logistics and Distribution
Type:	Additional Recommended
Prerequisite:	N/A
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	http://training.fema.gov/EMIWeb/IS/IS860a.asp

Course Title:	New Madrid Earthquake Effects (Adapted CUSEC Briefing)
Course Objective:	The loss of life and destruction in recent moderate earthquakes emphasize the need for those living along the New Madrid Seismic Zone (NMSZ) to be better prepared for an earthquake of similar size. This program will provide an overview of the Central United States Earthquake Consortium's (CUSEC) research in the devastating potential for a destructive earthquake along the Mississippi Valley and highlight what some of the effects from future quakes may be.
Course Dates:	January 10–18 2011
Delivery:	VTC
Course Length:	3 hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	N/A
Mission TCL:	Applicable to all exercise objectives

Type:	Highly Recommended
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	https://www.seeuthere.com/NLE2011_Highly_Recommended_Training_Site

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Course Title:	New Madrid Seismic Zone Plan Overview
Course Objective:	This program will provide a general overview of the background, history and threats associated with the New Madrid Seismic Zone (NMSZ). In addition to providing details about the fault line and its catastrophic potential, this course will provide a summary of the guiding principles for responding to and recovery from a large-scale event along the NMSZ. These principles will assist in defining actions to be taken and stress the importance of a coordinated strategy for a rapid response for the Delivery: of critical resources in the event of a no-notice earthquake occurring within the NMSZ.
Course Dates:	December 15–21 2010
Delivery:	VTC
Course Length:	3 hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	N/A
Mission TCL:	Applicable to all exercise objectives
Type:	Highly Recommended
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	https://www.seeuthere.com/NLE2011_Highly_Recommended_Training_Site

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Course Title:	NIMS: An Introduction—IS-700.a
Course Objective:	At the end of this course, students will be able to: – Describe the intent of NIMS. – Describe the key concepts and principles underlying NIMS. – Describe the purpose of the NIMS Components including: Preparedness, Communications and Information Management, Resource Management, and Command and Management. – Describe the purpose of the National Integration Center. Note: This course provides a basic introduction to NIMS. It is not designed to replace Incident Command System and position-specific training.

Course Dates:	Continuous
Delivery:	Web based
Course Length:	3 Hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	.3
Mission TCL:	On-site Incident Management
Type:	Additional Recommended
Prerequisite:	N/A
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	http://training.fema.gov/EMIWeb/IS/is700a.asp

Course Title:	NIMS Communications and Information Management—IS-704
Course Objective:	This interactive computer-based course introduces you to the Communications and Information Management component of the National Incident Management System (NIMS). NIMS provides a consistent nationwide template to enable all government, private-sector, and nongovernmental organizations to work together during domestic incidents. Effective emergency management and incident response activities rely on flexible communications and information systems that provide a common operating picture to emergency management/response personnel and their affiliated organizations. Establishing and maintaining a common operating picture and ensuring accessibility and interoperability are the principal goals of the Communications and Information Management component of NIMS. Properly planned, established, and applied communications enable the dissemination of information among command and support elements and, as appropriate, cooperating agencies and organizations.
Course Dates:	Continuous
Delivery:	Web based
Course Length:	2 Hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	.2
Mission TCL:	On-site Incident Management
Type:	Additional Recommended
Prerequisite:	IS-700.a: NIMS An Introduction
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element

	State/Local/Tribal Government Private Sector/NGO
Course Link:	http://training.fema.gov/EMIWeb/IS/is704.asp

Course Title:	NIMS Intrastate Mutual Aid—An Introduction—IS-706
Course Objective:	This course provides an introduction to NIMS intrastate mutual aid and assistance. You will learn about the purpose and benefits of mutual aid and assistance. You will also learn about the emphasis that NIMS places on mutual aid and assistance. The course explains how to develop mutual aid and assistance agreements and mutual aid operational plans. At the conclusion of this course, you should be able to: – Describe the purpose, benefits, and uses of mutual aid and assistance. – Explain how mutual aid and assistance agreements relate to NIMS. – Identify what information should be included in a mutual aid and assistance agreement. – Explain the process for developing mutual aid and assistance agreements.
Course Dates:	Continuous
Delivery:	Web based
Course Length:	2.5 Hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	.2
Mission TCL:	On-site Incident Management
Type:	Additional Recommended
Prerequisite:	The prerequisite for this course is IS-700: National Incident Management Systems (NIMS), An Introduction.
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	http://training.fema.gov/EMIWeb/IS/IS706.asp

Course Title:	NIMS Multiagency Coordination System (MACS) Course—IS-701.a
Course Objective:	This course introduces Multiagency Coordination (MAC) Systems as described in the National Incident Management System (NIMS), and shows how these systems can be used to improve incident response. MAC Systems consist of a combination of elements: personnel, procedures, protocols, business practices, and communications integrated into a common system. After taking this course, you should be able to improve the overall coordination with, and support for,

	incident management by developing and operating within MAC Systems. This course will describe to participants the components of a MAC System and establish relationships between all elements of the system. After taking the course, students should be able to: – Define multiagency coordination at the local, tribal, State, and Federal levels of government. – Define key terms related to Multiagency Coordination (MAC) Systems. – Identify typical priorities established between elements of the MAC System. – Describe the process of acquiring and allocating resources required by incident management personnel related to the entire MAC System. – Identify potential coordination and policy issues arising from an incident relative to the entire MAC System.
Course Dates:	Continuous
Delivery:	Web based
Course Length:	5 Hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	.5
Mission TCL:	On-site Incident Management
Type:	Additional Recommended
Prerequisites:	N/A. However, completion of IS 700.a, National Incident Management System (NIMS), An Introduction, is recommended.
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	http://training.fema.gov/EMIWeb/IS/is701a.asp

Course Title:	NIMS Resource Management Course—IS-703.a
Course Objective:	This course introduces resource management as described in the National Incident Management System (NIMS), and shows how systems for managing resources can be used to improve incident response. The course includes examples of best practices, lessons learned, and job aids to assist the participant in planning for resource management. The course includes the following lessons: – Lesson 1: Resource Management Overview – Lesson 2: Resource Management Planning – Lesson 3: Resource Typing & Readiness – Lesson 4: Resource Management During Incidents

	– Lesson 5: Resource Management & Complex Incidents – Lesson 6: Course Summary Note: IS-703.a is an updated version of the IS-703 course. The update version of the course includes expanded content about resource typing. If you have successfully completed IS-703, you may want to review the new version of the course, especially lesson 3. For credentialing purposes, the courses are equivalent.
Course Dates:	Continuous
Delivery:	Web based
Course Length:	3.5 Hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	.3
Mission TCL:	On-site Incident Management
Type:	Additional Recommended
Prerequisite:	N/A. However, completion of IS 700.a—National Incident Management System (NIMS), An Introduction is recommended.
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	http://training.fema.gov/EMIWeb/IS/is703a.asp

Course Title:	Planning for the Needs of Children in Disasters—IS-366
Course Objective:	At the conclusion of this course, you should be able to create, update, or revise an Emergency Operations Plan for your community or organization to effectively address the unique needs of children in disasters.
Course Dates:	Continuous
Delivery:	Web based
Course Length:	4 Hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	.4
Mission TCL:	Emergency Operations Center Management
Type:	Additional Recommended
Prerequisite:	N/A
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	http://training.fema.gov/EMIWeb/IS/is366.asp

Course Title:	Post-Earthquake Safety Evaluation of Buildings, ATC 20
Course Objective:	ATC-20 training provides local personnel information and guidance on how to effectively conduct safety evaluations of buildings following an earthquake event. This training includes methods and processes that help personnel perform seismic inspection and safety evaluation of buildings and post appropriate safety status placards. When implemented properly after an earthquake, local personnel can use the evaluations and the placards to assist in planning and executing evacuation, re-entry, and rebuilding strategies.
Course Dates:	February 1, 2011, Frankfort, KY February 24, 2011, Oklahoma City, OK
Delivery:	Field Delivery
Course Length:	4 hours
Participant Capacity:	N/A
Training Provider:	FEMA NEHRP
CEU/Post:	N/A
Mission TCL:	Mitigation
Type:	Additional Recommended
Prerequisites:	N/A
Audience:	Federal Regional State/Local/Tribal Private Sector/NGO
Registration:	Frankfort, KY: Gene Longenecker, Region IV State Earthquake Manager, Herbert.longenecker@dhs.gov, 770-220-5426 Oklahoma City, OK: Contact Bonnie McKelvey, Oklahoma Office of Emergency Management, bonnie.mckelvey@oem.ok.gov.

Course Title:	Protected Critical Infrastructure Information (PCII) Orientation for the Private Sector
Course Objective:	During an emergency, it is paramount for first responders to use Critical Infrastructure Information (CII) in a timely manner in order to determine the best course of action. Since the majority of our nation's CII is owned by the private sector, the Department of Homeland Security (DHS) established the Protected Critical Infrastructure Information (PCII) Program to protect a company's security and proprietary information from unauthorized disclosures. This course will introduce owners and operators of infrastructure, and other members of the private sector to the purpose, safeguards and benefits of using the PCII Program to protect sensitive information pertaining to their infrastructure.
Course Dates:	March 21, 2011 March 23, 2011 March 25, 2011

Time:	1:00 pm – 3:00 pm Eastern Standard Time
Delivery:	Webinar
Course Length:	1 – 2 Hours
Participant Capacity:	N/A
Training Provider:	DHS PCII Office
CEU/Post:	N/A
Mission TCL:	Mitigation
Type:	Additional Recommended
Prerequisite:	N/A
Audience:	Private Sector/NGO
Connectivity:	https://fema.connectsolutions.com/r67056298/ If you have never attended a Connect Pro meeting before: Test your connection: https://fema.connectsolutions.com/common/help/en/support/meeting_test.htm Get a quick overview: http://www.adobe.com/go/connectpro_overview Adobe, the Adobe logo, Acrobat and Acrobat Connect are either registered trademarks or trademarks of Adobe Systems Incorporated in the United States and/or other countries. Conference Number(s): 1-800-366-7242 Participant Code: 6990357
Registration:	Registration is free. Please send your preferred date, participant name, organization, address, phone number, and email address, with "NLE Orientation" in the subject line to pcii-info@dhs.gov.

Course Title:	Rapid Visual Screening of Buildings for Potential Seismic Hazards, FEMA 154
Course Objective:	FEMA 154 training provides local personnel information and guidance on how to effectively identify potentially hazardous buildings before an earthquake. The training includes methods and processes that help personnel "rapidly" identify, inventory, and rank local buildings according to their expected safety and usability during and after earthquakes. When implemented, local officials can use these data to plan and prioritize further engineering and vulnerability analysis and future emergency plans and risk reduction projects.
Course Dates:	February 1, 2011, Frankfort, KY February 15, 2011, Crystal City, MO February 23, 2010, Oklahoma City, OK
Delivery:	Field Delivery
Course Length:	4 hours
Participant Capacity:	N/A
Training Provider:	FEMA NEHRP

CEU/Post:	N/A
Mission TCL:	Mitigation
Type:	Additional Recommended
Prerequisites:	N/A
Audience:	Federal Regional State/Local/Tribal Private Sector/NGO
Registration:	Frankfort, KY: Gene Longenecker, Region IV State Earthquake Manager, Herbert.longenecker@dhs.gov, 770-220-5426 Crystal City, MO: June Simonton, Missouri State Emergency Management, june.simonton@sema.dps.mo.gov, 573-526-9121 Oklahoma City, OK: Contact Bonnie McKelvey, Oklahoma Office of Emergency Management, bonnie.mckelvey@oem.ok.gov.

Course Title:	Recovery from Disaster: The Local Government Role—E210
Course Objective:	The resident version of this course is designed for local disaster recovery teams consisting of emergency managers, city/county administrators, public works directors, building inspectors, and community planners. The course focuses on the roles and responsibilities of each team member, and provides guidance on developing a local disaster recovery plan. Best practices in disaster recovery are summarized in a CD-ROM toolkit included in course materials. Participants are given the opportunity to develop an outline of their own recovery plan during the course.
Course Dates:	Not Listed
Delivery:	On Campus
Course Length:	4.5 Days
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	2.5
Mission TCL:	Recovery
Type:	Additional Recommended
Prerequisite:	N/A
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	http://training.fema.gov/EMICourses/crsdetail.asp?cid=E210&ctype=R

Course Title:	Reducing the Risks of Nonstructural Earthquake Damage, FEMA 74
Course Objective:	Nonstructural failures have accounted for the majority of earthquake damage in several recent U.S. earthquakes. Thus, it is critical to raise awareness of potential nonstructural risks, the costly consequences of nonstructural failures, and the opportunities that exist to limit future losses. Nonstructural components of a building include all of those components that are not part of the structural system; that is, all of the architectural, mechanical, electrical, and plumbing systems, as well as furniture, fixtures, equipment, and contents. Windows, partitions, granite veneer, piping, ceilings, air conditioning ducts and equipment, elevators, computer and hospital equipment, file cabinets, and retail merchandise are all examples of nonstructural components that are vulnerable to earthquake damage. The primary purpose of this training is to explain the sources of nonstructural earthquake damage and to describe methods for reducing the potential risks in simple terms.
Course Dates:	February 8, 2011, El Paso, TX February 10, 2011, Alpine, TX
Delivery:	Field Delivery
Course Length:	4 hours
Participant Capacity:	N/A
Training Provider:	FEMA NEHRP
CEU/Post:	N/A
Mission TCL:	Mitigation
Type:	Additional Recommended
Prerequisites:	N/A
Audience:	Federal Regional State/Local/Tribal Private Sector/NGO
Registration:	Texas Locations: Contact Marsha Rutherford, Mitigation Specialist, Texas Division of Emergency Management, Marsha.Rutherford@txdps.state.tx.us, 512-424-5489.

Course Title:	Resource Management Training
Course Objective:	This course will provide an overview of requesting, tracking and utilizing incident resources. It will outline some of the resources available and how to request them. Additionally there will be a brief on the use of the Emergency Management Assistance Compact (EMAC) and on Private Sector/Non-governmental Organization/Faith-based Organization resources.
Course Dates:	January 31–February 4, 2011
Delivery:	Webinar
Course Length:	3 hours

Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	N/A
Mission TCL:	Applicable to all exercise objectives
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	https://www.seeuthere.com/NLE2011_Highly_Recommended_Training_Site

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Course Title:	Response Doctrine and Incident Management Training (NRF/NIMS)
Course Objective:	The National Response Framework (NRF) serves as a guide to how the Nation conducts an all-hazards approach to responding to major incidents. By linking all levels of government, non-governmental organizations, and the private sector, this scalable, flexible and adaptable coordinating structure is the groundwork for large-scale incident response management. This course will provide an overview of the NRF and an overview of the National Incident Management System (NIMS) to serve as a refresher for Federal response doctrine.
Course Dates:	February 28–March 4, 2011
Delivery:	Webinar
Course Length:	3 hours
Participant Capacity:	N/A
Training Provider:	EMI
CEU/Post:	N/A
Mission TCL:	Applicable to all exercise objectives
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	https://www.seeuthere.com/NLE2011_Highly_Recommended_Training_Site

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Course Title:	The Role of Voluntary Agencies in Emergency Management—IS-288
Course Objective:	This independent study course provides a basic understanding of the history, roles, and services of disaster relief voluntary agencies in providing disaster assistance. It is appropriate for both the general public and those involved in emergency management operations.
Course Dates:	Continuous
Delivery:	Web-based
Course Length:	Not listed
Participant Capacity:	N/A
Training Provider:	EMI

CEU/Post:	1 CEU
Mission TCL:	Emergency Operations Center Management
Type:	Additional Recommended
Prerequisite:	N/A
Audience:	Federal Government Headquarters Element Federal Government Regional Response Element State/Local/Tribal Government Private Sector/NGO
Course Link:	http://training.fema.gov/EMIWeb/IS/is288.asp