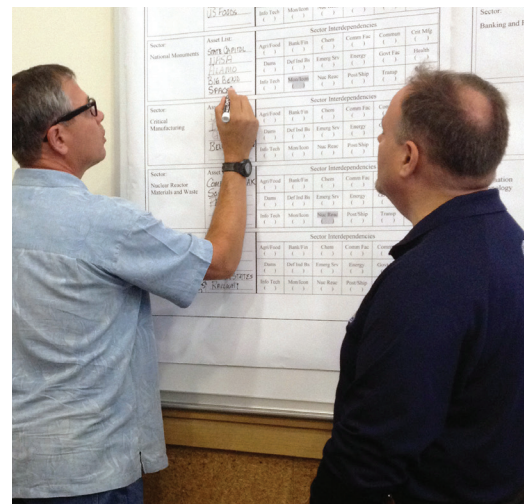
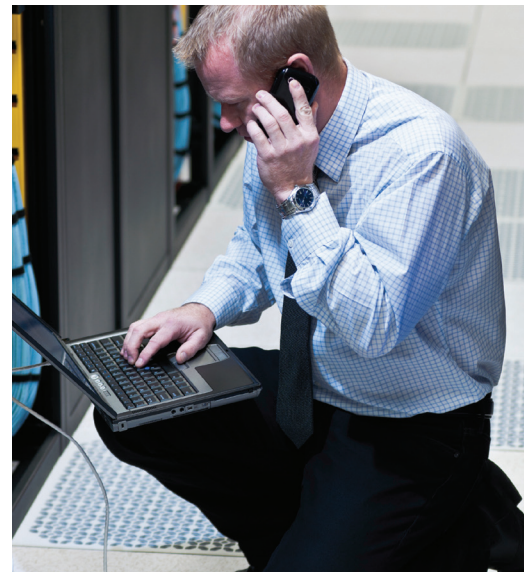


ADVANCED CRITICAL INFRASTRUCTURE PROTECTION

MGT-414

DHS/FEMA-funded course



ADVANCED CRITICAL INFRASTRUCTURE (CI) PROTECTION

MGT-414

In this course participants will enhance their skills to formulate considerations for the resiliency of jurisdictional assets leveraging cross-sector partnerships. These considerations will enhance the whole community's ability to manage the risk associated with CI protection efforts. The course will implement the National Preparedness Goal by facilitating the development of Resiliency Action Plans, involving all jurisdictional CI partners. Upon completion of this course, participants will be able to increase infrastructure owner-operator participation in jurisdictional planning, organizing, equipping, training, and exercising CI protection efforts.

Individuals completing this course in combination with MGT310, MGT315, and AWR213, are awarded the TEEX Infrastructure Protection Certificate.

Topics

- National and Community Resilience
- Critical Infrastructure Applications
- Resilience Concepts
- Local Jurisdiction Steps

Prerequisites

FEMA / SID Number

Students must register and bring a copy of their SID number to class. Register online:

cdp.dhs.gov/femasid

Recommendations

AWR-213 CI Key Resources Awareness

Course Length

One Day (8 hours)

Venue

Jurisdiction

Class Size

24-40 Participants

CE Credits

IACET – .8 CEUs

Participants

- CI owners, operators, and managers
- State, local, tribal, and territorial government senior officials and managers
- DHS personnel
- Sector-Specific Agency managers
- Other managers with CI responsibilities

For more information, contact:

TEXAS A&M ENGINEERING EXTENSION SERVICE

200 Technology Way

College Station, Texas 77845-3424

979.845.6677 or 800.423.8433 (toll-free)

law@teex.tamu.edu

[TEEX.org/nerrtc](https://teex.org/nerrtc)

