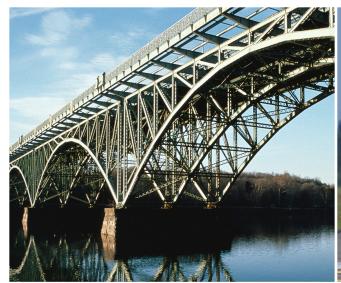


# **CRITICAL ASSET RISK MANAGEMENT**

MGT-315

# DHS/FEMA-funded course













# CRITICAL ASSET RISK MANAGEMENT

MGT-315

The Critical Asset Risk Management course helps participants answer those questions by teaching critical components of risk management. Through a combination of lecture, facilitated discussion, and group activities, participants will learn how threats, vulnerabilities, and consequences determine risk, and are given an opportunity to practice the fundamentals of conducting vulnerability assessments by conducting on-site assessments of select local facilities. Additionally they will identify potential mitigation measures associated with their findings and work together to develop and present a risk assessment report.

Individuals completing this course, in combination with AWR-213, MGT-315, and MGT-414, are awarded the TEEX Infrastructure Protection Certificate.

# **Topics**

- Overview of Risk Management Process
- Threat and Hazard Identification
- Asset Valuation
- Vulnerabilities
- Risk Assessment
- Mitigation Mission Area
- On-Site Risk Assessment

# **Prerequisites**

## **FEMA / SID Number**

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

cdp.dhs.gov/femasid

### **Recommendations**

- MGT-310 Jurisdictional Threat and Hazard Identification and Risk Assessment
- AWR-213 Critical Infrastructure Awareness
- MGT-414 Advanced Critical Infrastructure Protection

# **Course Length**

Two Days (16 hours)

#### Class Size

24 Participants

# Venue

Jurisdiction

## **CE Credits**

IACET - 1.6 CEUs

ACE - 1 Hour College Credit (Upper Division)

# **Participants**

- Law Enforcement
- Fire Service
- Public Safety Communications
- Hazardous Material Personnel
- Emergency Medical Services
- Emergency Management Agency
- Health Care, Public Health
- Public Works
- Governmental Administrative
- Public Elected Officials
- Military (if invited by the host jurisdiction)
- Private Sector and Non-Governmental Organizations (if invited by the host jurisdiction)



For more information, contact:

#### **TEXAS A&M ENGINEERING EXTENSION SERVICE**

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