TEXAS A&M ENGINEERING

TEEX

EXTENSION SERVICE

NATIONAL EMERGENCY
RESPONSE AND RESCUE
TRAINING CENTER

COMMUNITY CYBERSECURITY
EXERCISE PLANNING

MGT-385

DHS/FEMA-funded course

U.S. DEPARTMENT OF HOMELAND SECURITY

FEMA

TEXAS A&M ENGINEERING

TEEX

EXTENSION SERVICE

NATIONAL EMERGENCY
RESPONSE AND RESCUE
TRAINING CENTER

COMMUNITY CYBERSECURITY EXERCISE PLANNING

MGT-385

MGT-385 provides participants an in-depth understanding of the nature and reach of information technology in order to better prepare exercise planners to incorporate cyber attacks and incidents into their exercise program. Participants will explore cyber-related exercise objectives, players, scenarios and injects, challenges of developing cyber exercises, and, using the Community Cyber Security Maturity Model, examine the importance of exercises in building the community's overall cybersecurity posture. The course will also provide the opportunity to develop a community cybersecurity exercise scenario.

Topics

- An Introduction to Cyber
- Examining Characteristics of Cyber
- Using the CCSMM to Develop Exercise Objectives
- Exercise Categories
- Incorporating Cyber Into Exercises
- Cyber Storylines and Scenarios
- Planning Community Cybersecurity Exercises

Prerequisites

FEMA / SID Number
Students must register for and provide a SID number to access the class. Register online:
cdp.dhs.gov/femasid

AWR-136 Essentials of Community Cybersecurity

Recommendations

None

Course Length

12 hours

Venue

Jurisdiction

CE Credits

IACET - 1.2 CEUs

Participants

- This course is designed for personnel with responsibility for planning and conducting exercises in their organization or the community.

For more information, contact:
TEXAS A&M ENGINEERING EXTENSION SERVICE
Brenda Grays
Sr. Customer Service Associate
200 Technology Way
College Station, TX 77845-3424
979.458.6726 or 800.451.7149 (toll free)
brenda.grays@teex.tamu.edu
www.teex.org/esti