

CLASS LOCATION:
Treasure Coast PSTC
4600 Kirby Loop Rd.
Fort Pierce, FL 34981

CLASS DATES:
December 2-4, 2025

CLASS TIMES:
8am-5pm daily

COST: \$0.00

WIDE AREA SEARCH

PER-213

DHS/FEMA-funded course



WIDE AREA SEARCH

PER-213

When disaster strikes it can be a challenge to effectively mobilize, organize, and deploy needed resources. The TEEX /NERRTC Wide Area Search course is an excellent training opportunity for nearly any jurisdiction or agency that may face such an emergency. The discipline applies to a vast number of critical situations including natural disasters or terrorist incidents. Participants are instructed in practical search methods and skills so they can perform systematic searches over a large affected area. The training includes challenging exercises that mirror real life scenarios. The three-day long event concludes with an in-depth exercise that requires participants to apply the skills gained during the course. The instructors delivering the course are knowledgeable, experienced emergency responders who have actively employed wide area search techniques during some of the nation's largest and most challenging search and rescue operations.

Topics

- Preparedness and Response
- Search Management and Planning
- Mapping
- Search Strategies and Skills
- Communication
- Team Management
- Hands-on Exercise

Recommendations

- IS-100 - Introduction to the Incident Command System or equivalent
- IS-200 - ICS for Single Resources and Initial Action Incidents or equivalent

FEMA / SID Number

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

cdp.dhs.gov/femasid

Course Length

3 Days (24 hours)

Venue

Jurisdiction

Class Size

24-40 Participants

CE Credits

IACET – 2.4 CEUs

ACE - 1 Hour College
 Credit (Lower Division)

Participants

- Fire and rescue
- Law enforcement
- Medical professionals
- Emergency management
- Military
- Hazardous Materials
- Immigration and Naturalization
- Environmental
- Canine Handlers
- Non-governmental organizations

For more information, contact:

TEXAS A&M ENGINEERING EXTENSION SERVICE

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TEEX.org/nerrtc

