

# NFPA 472 HAZARDOUS MATERIALS TRANSPORTATION SPECIALIST CERTIFICATE PROGRAM

HAZ029

Texas Engineering Extension Service  
Emergency Services Training Institute



# NFPA 472 HAZARDOUS MATERIALS TRANSPORTATION SPECIALIST CERTIFICATE PROGRAM HAZ029

Participants who successfully complete this program will be able to analyze a hazardous materials incident involving tank cars, cargo tanks, and intermodal tanks; predict the likely behavior of the hazardous material; plan a response; and implement the planned response. To earn the TEEX Hazardous Materials Transportation Specialist certificate, participants must successfully complete all 12 of the Pro Board-approved modules listed below.

## NFPA 472 HazMat Highway Specialist

- Module 1: Analyze the Incident for Tank Cars
- Module 2: Predict Behavior for Tank Cars
- Module 3: Plan the Response for Tank Cars
- Module 4: Implement the Response for Tank Cars

## NFPA 472 HazMat Rail Specialist

- Module 5: Analyze the Incident for Cargo Tanks
- Module 6: Predict Behavior for Cargo Tanks
- Module 7: Plan the Response for Cargo Tanks
- Module 8: Implement the Response for Cargo Tanks

## NFPA 472 HazMat Intermodal Specialist

- Module 9: Analyze the Incident for Intermodal Tanks
- Module 10: Predict Behavior for Intermodal Tanks
- Module 11: Plan the Response for Intermodal Tanks
- Module 12: Implement the Response for Intermodal Tanks

## Prerequisites:

To earn Pro Board certification, you must provide proof by the end of class that you are trained to NFPA 472 Hazardous Materials Technician Chapter 7 OSHA 1910.120. You can provide a certificate or a transcript from an accredited agency that lists successful completion of the NFPA 472 Hazardous Materials Technician Chapter 7 OSHA 1910.120. This proof must be dated prior to the last day of class.

## Audience

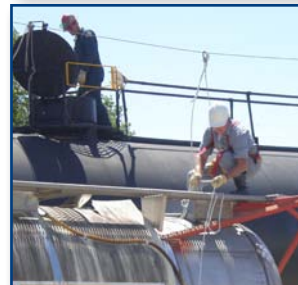
All Emergency Responders

## Custom Classes

Customized classes are available and may include scenario-based training.

## Other Information

Due to the nature of the training, a physical examination and fit test is recommended prior to enrolling in this course.



For more information, contact:  
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