



CSSEA-TEEX

Confined Space Safety - Entrant / Attendant

This Texas A&M Engineering Extension Service (TEEX) accredited course is to provide workers and supervisors with knowledge and skills required when working in a confined space environment. Trainees will receive training and certification appropriate for Entrants and Safety Attendants for confined spaces.

This program will cover hazards, equipment and procedures for working safely in a confined space environment. Trainees will acquire knowledge and skills through a combination of lecture presentations, group discussions, and individual and team practical exercises.

General Course Objectives

Upon successful completion of this course, delegates should be deemed competent to work as a Confined Space Entrant or Attendant.

Course Content

Areas of study will include the following:

- Confined Space Regulations
- Physical Hazards & Control Measures
- Duties of Entrants & Attendants
- Respiratory Protection
- Entry Programs & Permit Systems
- Atmospheric Hazards & Control Measures
- Confined Space Entry & Retrieval Equipment
- Actions During a Confined Space Emergency

Practical training exercises will be conducted in the confined space simulator using the following equipment:

- Portable Gas Detection Systems
- Tripod Access & Retrieval Systems
- Davit Access & Retrieval Systems
- Respiratory Protection Equipment
- Communications Equipment
- Lifelines & Other P.P.E.

- Lockout Equipment
- Self Rescue Systems
- Positive Pressure Ventilation Equipment
- Full Body Group E Harness
- Rope-based Retrieval Systems
- S.C.B.A. and S.A.R. Breathing Air Systems

Delegates are required to successfully complete written and practical testing in order to receive course certification.



Accrediting Body:

Course Duration:

Course Validity:

Course Venue:

Note:

TEEX

2 Days

3 Years

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This is a physical course, as such all delegates are expected to be in a good state of health and they are expected to participate in all physical training requirements.