



CSSER-TEEX

Confined Space Safety - Entry & Rescue

This Texas A&M Engineering Extension Service (TEEX) accredited course is designed for those who may be required to participate in the rescue of an incapacitated worker from within a confined Space. The course uses intensive training drill to give trainees the skills required to conduct confined space rescue safely and effectively.

This program will review safe working procedures for Confined Spaces. Trainees will learn the knowledge and skills required when planning and executing rescues from a variety of Confined Space. Knowledge and skills are acquired through a combination of lecture presentations, demonstrations and individual and team exercises. Trainees must successfully complete written and practical testing in order to receive course certification.

General Course Objectives

Upon successful completion of this course delegates should be deemed competent to carry out effective rescue efforts in a confined space environment.

Course Content

Areas of study will include the following:

- Confined Space Regulations
- Physical Hazards & Control Measures
- Duties of Entrants & Attendants
- Respiratory Protection
- Casualty Packaging
- Entry Programs & Permit Systems
- Atmospheric Hazards & Control Measures
- Confined Space Entry & Retrieval Equipment
- Body Manipulation
- Managing a Confined Space Rescue

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
- Casualty Harnesses
- Lockout Equipment
- Spinal Immobilisation Equipment
- Positive Pressure Ventilation Equipment
- Full Body Group E Harness
- Rope-based Retrieval Systems
- S.C.B.A. and S.A.R. Breathing Air Systems
- SKED Stretcher System

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Accrediting Body:

Course Duration:

Course Validity:

Course Venue:

Note:

TEEX

3 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.