

# Confined Space Entry & Rescue



DEPNAKER Approved



## Scope

This program 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.

## Objectives

During the course trainees will acquire 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.



## Duration, Content & Validity Theory

*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

*Portable Gas Detection Systems, Tripod Access & Retrieval Systems, Davit Access & Retrieval Systems, Respiratory Protection Equipment, Communications Equipment, Casualty Harnesses, Lockout Equipment Spinal Immobilization 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 Systems*

Total Duration: Three (3) Days.

Validity: Recommended Two (2) Years.

