



Confined Space Rescue | Duration: 24 hours

Maximum Participants: 8 students | Product Code: SHC127

COURSE TOPICS:

- Basics of a CS program
- CS regulations, standards and procedures
- Hazards and control methods
- Gas monitoring and detection
- Ventilation systems and respiratory protection
- Tripods, jib cranes and winches
- Supplied air systems
- Entry, exit and emergency evacuation procedures
- Perform various rescue scenarios

COURSE DESCRIPTION:

Our Confined Spaces Rescue course prepares students to assess and control the dangers that are present in permit-required confined spaces (CS), to act as the attendant for another CS worker, and to perform various types of rescue operations of a victim inside of a CS. This is done by applying a theoretical and practical approach to training.

With our simulated environment, we are able to place students in a variety of real-world rescue scenarios where they learn best practices for extracting a worker in distress. Additionally, we teach them basic concepts related to regulations, PPE, and other equipment necessary for CS work.