Confined Space
Entry Supervisor & Program Manager

Course Description

Every day around the globe, workers enter confined spaces to perform a variety of tasks. These work environments can be hazardous places without the proper precautions. Employers need to ensure that the proper procedures and systems are in place to keep workers safe.

This two-day course will discuss various aspects of a worksite's confined space program. Participants will learn principles required to safely identify, assess, monitor, and/or enter the confined spaces they may encounter on their job site. The content will be covered from the perspective of those who provide oversight at the workplace. The course includes challenge questions, workbook exercises, case studies, and a series of interactive workshops designed to provide students with the opportunity to apply the knowledge they gain throughout the session.

Participants for this course are those who may be involved with a confined space program at the worksite, including the employer, management team, entry supervisor, attendant, entrants, and rescuers. The course material will provide students with an engaging and enjoyable learning environment.

To learn more about our courses and to register, visit or contact us at:

Website: **safetytraining.3M.com**
Email: **safetytraining@mmm.com**
Phone: United States **800.328.6146** (option 4) / Canada **888.325.5776**

Note: These courses are intended to address the generalities of confined space best practices and to complement worksite specific programs. Always consult and follow all applicable laws and regulations and your worksite specific confined space program.

Duration: 16 Hour Program
Course Code: 6482

Course Overview

- Confined space identification
- Hazard categories
- Respecting confined spaces
- Confined space oversight
- Roles and responsibilities
  - Supporting roles
  - Attendant
  - Entrant
- Hazard controls
- Testing and normalizing atmospheres
- Emergency response
- Permitting
- Pre-entry, and post-entry protocols
- Workshops
  - Vertical entry systems
  - Respiratory systems
  - Atmospheric testing
  - Non-entry rescue
  - Entry scenarios