

SAFETY TRAINING COURSE

Confined Space

DURATION
1 day**VALIDITY**
3 years**PRICE**
\$250**FORMAT**
In-person**PRIVATE CLASS SIZE**
6 to 16

Confined Space is a 1-day course for people who work in or around confined spaces. It follows the BC OHS Regulation. You learn to identify a confined space and an excluded space, to recognize atmospheric and physical hazards, and to control them with permits, testing, ventilation and lockout. You learn how to respond to an incident, including the role of the standby person and rescue. You set up and bump test a gas monitor and work through entry permits. Certification takes an exam and a practical evaluation.

STANDARDS

CSA Z1006-16 (R2020), Management of Work in Confined Spaces



This course is NCSO
recognized.

Course modules

01 Identifying Confined Spaces

Why confined spaces are hazardous · Confined space statistics · Accessing the BC OHS Regulation · Identifying a confined space · Identifying an excluded space · Responsibilities

02 Recognizing Confined Space Hazards

Confined space hazard assessment · Atmospheric hazards · Physical hazards · Confined space entry permits

03 Controlling Confined Space Hazards

Lockout and control of hazardous substances · Verification and testing · Monitoring a confined space atmosphere · Inerting, purging, and ventilating · Respiratory protection · Lifelines, harnesses, and lifting equipment

04 Responding to Confined Space Incidents

Standby person · Rescue · Confined space rescue Q&A · Case study

Practical activities

Gas monitor use and bump test

Set up a gas monitor in fresh air, zero calibrate it, and bump test it with calibration gas, following the steps in the manual.

Confined space permit use

Work through scenarios and decide whether a confined space entry permit is required for each.

800-210-2472

halandlearning.ca/safety-courses/confined-space/
GST is added to all prices

