



Confined Space and Gas Detection

UNIT STANDARD: 17599, 18426, 25510

Outline

This course is designed to empower your team with the knowledge and skills needed to navigate confined spaces safely, in compliance with New Zealand's regulatory standards.

Our Confined Space Course covers the following unit standards:

Unit Standard 17599: Plan a confined space entry.

Unit Standard 18426: Demonstrate knowledge of hazards associated with confined space.

Unit Standard 25510: Operate an atmospheric testing device to determine a suitable atmosphere exists to work safely.

This course has been designed for:

-  Workers who will be involved in a confined space entry. This could include the entrant, standby person, the supervisor (permit receiver) and permit issuer.
-  This would also be beneficial for staff who manage or supervise staff involved in confined space entry to ensure that they have a thorough understanding of the requirements involved.

Objectives

On successful completion students will be able to:

-  Identify hazards and controls within confined spaces.
-  Develop an emergency procedure plan for a confined space.
-  Complete required documentation for a confined space entry.
-  Demonstrate knowledge of confined spaces and their permit notification and implementation requirements.
-  Demonstrate knowledge of monitoring and confined space testing requirements.
-  Describe the responsibilities and duties of people entering; or conducting observation duties for a confined space.
-  Demonstrate knowledge of atmospheric testing in potentially hazardous environments.
-  Conduct atmospheric tests and interpret and respond to atmospheric testing results.

-  Inhouse
-  Public
-  Face to face
-  Tailorable

Additional elective available with this course: Unit Standard 3058 Perform Gas Tests for an Energy and Chemical Plant.

ASSESSMENT:

This course has one on-course assessment.

DURATION: 2 Day