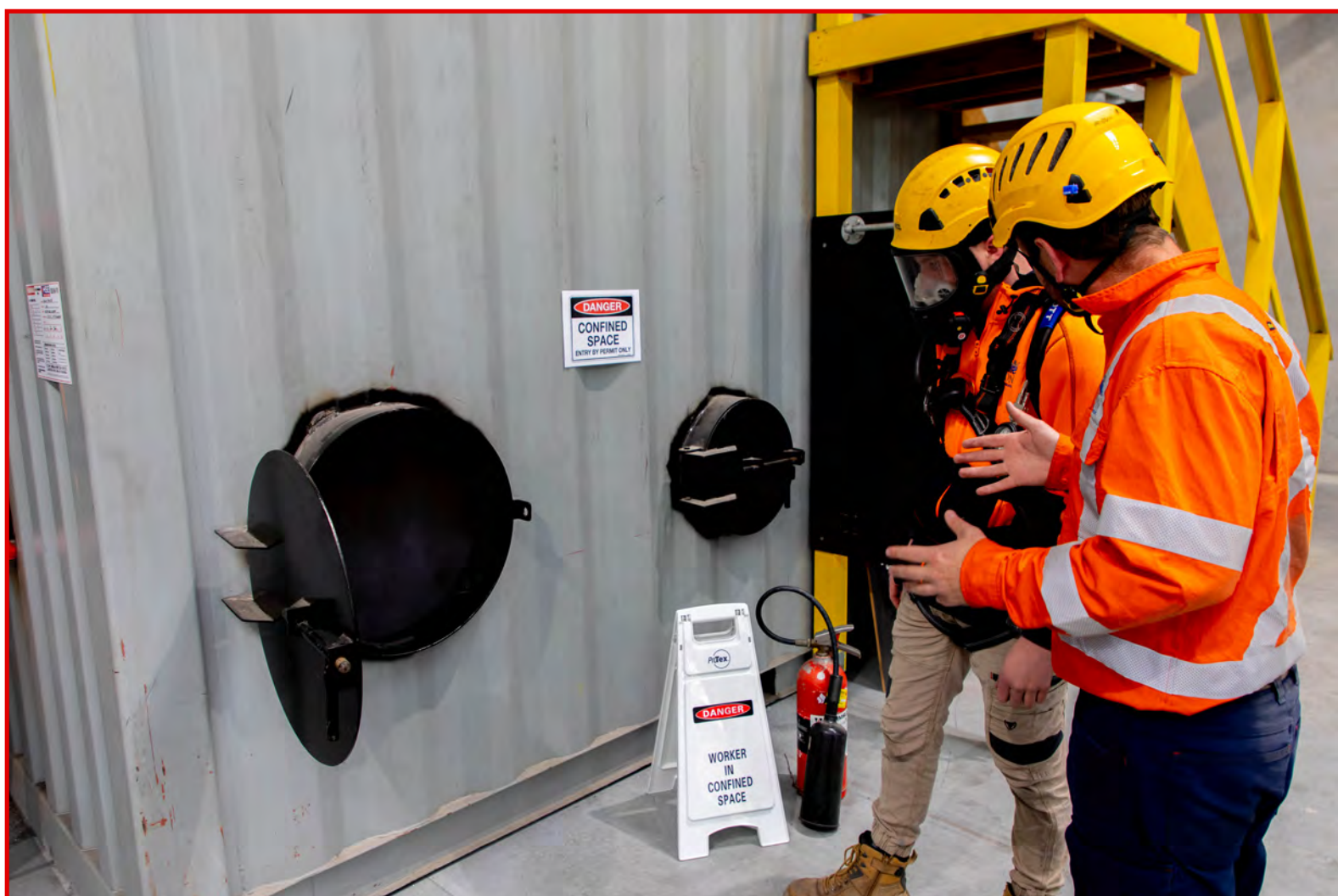


# CONFINED SPACE & BREATHING APPARATUS TRAINING COURSES



# ENTER & WORK IN CONFINED SPACES



The aim of this course is to provide students with a comprehensive understanding of how to correctly work in and around confined spaces. Following training; students will be able to identify the hazards associated with working in and around a confined space.

Understanding of key legislation, duties of a standby person and understand the various categories of personal confined space entry and rescue equipment including their characteristics and limitations. Gas test atmospheres and working with permits is an integral part of this course. Students will also be required to carry out pre and post user inspections of all equipment. This course does not train or assess competency in breathing apparatus.

There are no prerequisites for this course. All students must be eligible to receive nationally recognised training within Australia and provide a valid Unique Student Identifier (USI) upon enrolment.

## Who should attend?

This course is designed for any persons who are required to perform any work or tasks where there is a requirement to enter and work in a confined space. This may include anyone from entry level to senior management. It is recommended that participants have year 10 level reading and writing capabilities. It is important to note that there are physical standards which relate to the level of performance required when undertaking accredited training. One requirement of the training package is that you are to be assessed as physically capable of working in confined spaces in a range of simulated and real locations.

Students who are unable to satisfy the physical requirements of the course cannot be deemed competent or issued a Statement of Attainment, even if the qualification is a necessary part of their employment conditions.

## Course Objectives and Content

- Understanding of confined space legislation and standards
- Definition of a confined space



- How to perform risk assessments and control measures
- Confined space permits
- Atmospheric monitoring
- Confined space entry equipment – Tripods, Davits, RPD's, Personal winches, Retrieval SRL's, spreader bars and full body harnesses
- Demonstrate confined space entry, work positioning and rescue techniques

### Qualifications for Successful Participants

Statement of Attainment in:

MSMPER200 Work in accordance with an issued permit

MSMWHS217 Gas test atmospheres

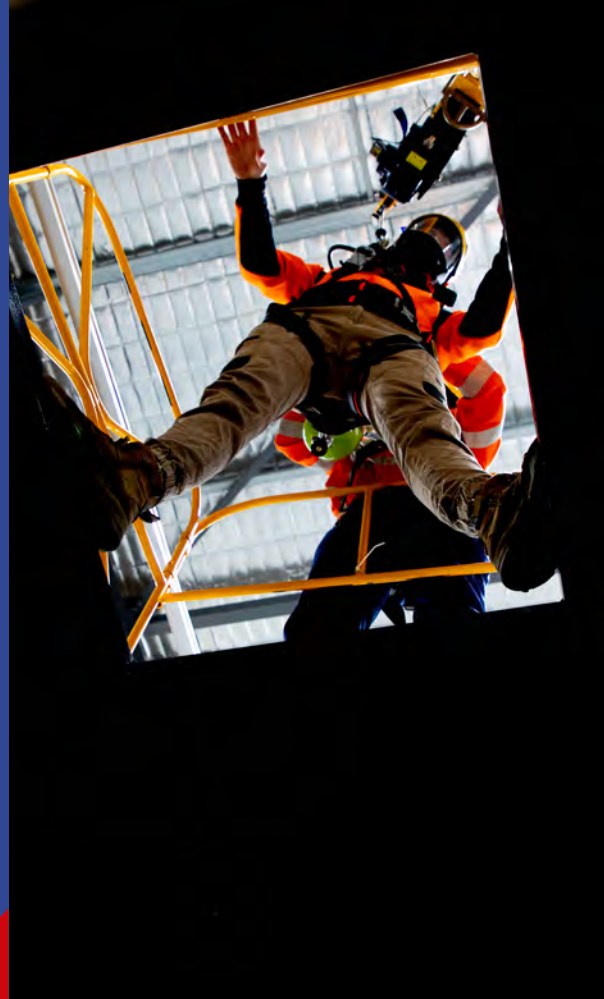
RIIRIS201D Conduct local risk control

RIIWHS202D Enter and work in confined spaces



### Recognition of Prior Learning

Upon enrolment, you may wish to apply for recognition of prior learning and/or credit transfer. You may email a copy of certificates related to prior learning to [training@heightsafety.net](mailto:training@heightsafety.net). Based on that evidence the course may be modified based on your previous knowledge. There is a currency requirement to be met in order to demonstrate current skills. The outcome of your application will be notified to you in writing within 14 days of initial application.



# ENTER & WORK IN CONFINED SPACES – REFRESHER

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The aim of this refresher course is to provide students with a comprehensive understanding of how to correctly work in and around confined spaces. Following training; students will be able to identify the hazards associated with working in and around a confined space. Understanding of key legislation, duties of a standby person and understand the various categories of personal confined space entry and rescue equipment including their characteristics and limitations. Gas test atmospheres and working with permits is an integral part of this course. Students will also be required to carry out pre and post user inspections of all equipment. This course does not train or assess competency in breathing apparatus.

**Duration:** 1 Day (8 hours)

**Student/Trainer Ratio:** 10:1

## Prerequisites & Entry Requirements

This is a refresher course for participants who already hold the below units of competency. It is expected that a participant will have held the qualifications for a minimum of 12 months and no more than 3 years.

Participants must be able to present the Statement of Attainment for verification prior to course commencement. Please email your Statement of Attainment to [training@heightsafety.net](mailto:training@heightsafety.net) upon successful enrolment. Participants who cannot present evidence of previously held qualifications will not be able to participate in the course and will need to complete the initial 2 day course.

All students must be eligible to receive nationally recognised training within Australia and provide a valid Unique Student Identifier (USI) upon enrolment.

## Who should attend?

This course is designed for any persons who are required to perform any work or tasks where there is a requirement to enter and work in a confined space. This may include anyone from entry level to senior management. It is recommended that participants have year 10 level reading and writing capabilities. It is important to note that there are physical standards which relate to the level of performance required when undertaking accredited training. One requirement of the training package is that you are to be assessed as physically capable of working in confined spaces in a range of simulated and real locations. Students who are unable to satisfy the physical requirements of the course cannot be deemed competent or issued a Statement of Attainment, even if the qualification is a necessary part of their employment conditions.

## Course Objectives and Content

- Understanding of confined space legislation and standards
- Definition of a confined space
- How to perform risk assessments and control measures
- Confined space permits
- Atmospheric monitoring
- Confined space entry equipment – Tripods, Davits, RPD's, Personal winches, Retrieval SRL's, spreader bars and full body harnesses
- Demonstrate confined space entry, work positioning and rescue techniques

## Qualifications for Successful Participants

Statement of Attainment in:

MSMPER200 Work in accordance with an issued permit

MSMWHS217 Gas test atmospheres

RIIRIS201D Conduct local risk control

RIIWHS202D Enter and work in confined spaces



## Recognition of Prior Learning

Upon enrolment, you may wish to apply for recognition of prior learning and/or credit transfer. You may email a copy of certificates related to prior learning to [training@heightsafety.net](mailto:training@heightsafety.net). Based on that evidence the course may be modified based on your previous knowledge. There is a currency requirement to be met in order to demonstrate current skills.



# MSMWHS216 OPERATE BREATHING APPARATUS

This course covers the skills and knowledge required to operate and maintain breathing apparatus and equipment in an irrespirable atmosphere, as defined by the Australian Standard AS/NZS 1715:2009. The course also covers the selection, use and maintenance of respiratory protective equipment.

**Duration:** 1 Day (8 hours)

**Student/Trainer Ratio:** 10:1

## Prerequisites & Entry Requirements

There are no prerequisites for this course.

Participants must be clean shaven. No facial hair can be present to participate in this course.

All students must be eligible to receive nationally recognised training within Australia and provide a valid Unique Student Identifier (USI) upon enrolment.

## Who should attend?

This course is aimed at persons who are required to wear breathing apparatus because they are working:

1. in a confined space
2. with hazardous gases/vapours
3. in an oxygen deficient atmosphere
4. in other situations, requiring the wearing of breathing apparatus.

Participants may also be required to wear breathing apparatus in emergency situations; however, this is not the prime focus of this unit.

It is recommended that participants have year 10 level reading and writing capabilities.

## Course Objectives and Content

- Legislative requirements
- Hazards
- Communication
- Work instructions and safe operating procedures (SOP's)
- Determine available working time in breathing apparatus
- Conduct pre-donning checks and tests on breathing apparatus
- Operate breathing apparatus
- Conclude operations in accordance with procedures including cleaning and make ready for operational use

## Qualifications for Successful Participants

Statement of Attainment in:  
MSMWHS216 Operate breathing apparatus

## Recognition of Prior Learning

Recognition of prior learning and/or credit transfer is not offered for this course as it is expected that participants will be new entrants in this course of study.





# MSMWHS216 OPERATE BREATHING APPARATUS — REFRESHER



This is a refresher course which covers the skills and knowledge required to operate and maintain breathing apparatus and equipment in an irrespirable atmosphere, as defined by the Australian Standard AS/NZS 1715:2009. The course also covers the selection use and maintenance of respiratory protective equipment.

**Duration:** 6 hours

**Student/Trainer Ratio:** 10:1

## Prerequisites & Entry Requirements

There are no prerequisites for this course.

Participants must be clean shaven. No facial hair can be present to participate in this course.

All students must be eligible to receive nationally recognised training within Australia and provide a valid Unique Student Identifier (USI) upon enrolment.

## Who should attend?

This refresher course is aimed at persons who already hold the unit of competency MSMWHS216 Operate breathing apparatus and are required to wear breathing apparatus because they are working:

1. in a confined space
2. with hazardous gases/vapours
3. in an oxygen deficient atmosphere
4. in other situations, requiring the wearing of breathing apparatus.

Participants may also be required to wear breathing apparatus in emergency situations; however, this is not the prime focus of this unit.

It is recommended that participants have year 10 level reading and writing capabilities.

## Course Objectives and Content

- Legislative requirements
- Hazards
- Communication
- Work instructions and safe operating procedures (SOP's)
- Determine available working time in breathing apparatus
- Conduct pre-donning checks and tests on breathing apparatus
- Operate breathing apparatus
- Conclude operations in accordance with procedures including cleaning and make ready for operational use

## Qualifications for Successful Participants

Statement of Attainment in:

MSMWHS216 Operate breathing apparatus

## Recognition of Prior Learning

Recognition of prior learning and/or credit transfer is not offered for this course as it is a refresher course only.





# RIIWH5401D SUPERVISE WORK IN CONFINED SPACES

The aim of this course is to provide students with comprehensive skills and knowledge required when undertaking the roles and responsibilities of supervising and managing confined space entry (CSE) activities. The course covers such topics as defining and identifying a confined space, legal and company obligations, and skills in leading and promoting workplace safety culture and expectations for operator safety. This course does not train or assess competency in breathing apparatus.

**Duration:** 1 Day (8 hours)

**Student/Trainer Ratio:** 10:1

## Prerequisites & Entry Requirements

This is a course for Supervisors who already hold current competency in RIIWH5202D Enter and work in confined spaces. Participants must be able to present the Statement of Attainment for verification prior to course commencement. Please email your Statement of Attainment to [training@heightsafety.net](mailto:training@heightsafety.net) upon successful enrolment. Participants who cannot present evidence of previously held qualifications will not be able to participate in the course and will need to complete the initial 2 day course. Contact us to discuss combining these courses.

All students must be eligible to receive nationally recognised training within Australia and provide a valid Unique Student Identifier (USI) upon enrolment.

## Who should attend?

This course is designed for any persons who are required to perform any work or tasks where there is a requirement to enter and work in a confined space or who is required to provide supervision to persons working in confined spaces.

Due to the supervisory nature of this course it is expected that participants will already be working in a supervisory role or planning to move into a supervisory role. It is recommended that participants have year 10 level reading and writing capabilities.

## Course Objectives and Content

- Understanding of confined space legislation and standards
- Definition & Identification of a confined space
- Preparation of confined space permits & development of safe operating procedures
- Carry out hazard identification, risk assessments and implement effective control measures
- Test and maintain work processes and controls
- Select appropriate emergency rescue equipment and liaise with external emergency services
- Withdraw from the confined space and facilitate return to service activities

## Qualifications for Successful Participants

Statement of Attainment in:  
RIIWH5401D Supervise work in confined spaces

## Recognition of Prior Learning

Recognition of prior learning and/or credit transfer is not offered for this course as it is expected that participants will be