

CONFINED SPACE ENTRY, BREATHING APPARATUS & CPR REFRESHER

Course Overview



Our combined Confined Space, Breathing Apparatus and CPR course covers the skills and knowledge required for working under a permit, safe entry into confined spaces while using breathing apparatus and atmospheric monitoring equipment to maintain air quality and a safe working environment. It also provides the learner with the theoretical knowledge and practical skills that are required to respond to an unconscious, non-breathing person.



Participants are guided through recognition of typical hazardous conditions relating to confined spaces including; oxygen depletion, combustible atmospheres and atmospheric contaminants. Armed with the knowledge to identify potential hazards, participants learn how to assess a task, control the hazards and develop and implement safe work practices.

Each participant is provided with the opportunity to become comfortable wearing breathing apparatus in controlled conditions, before learning to work in darkness, noisy and smoke-filled confined space environments. Practical training includes search and rescue exercises to allow participants to apply and develop relevant skills.



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The provide cardiopulmonary resuscitation portion of this course is designed to teach CPR in accordance with the Australian Resuscitation Guidelines and assess that the attendee has sufficient confidence to know when and how CPR should be applied. CPR is an essential skill that has allowed regular people to save the lives of family, friends, colleagues and strangers. The CPR theory component is delivered at the beginning of the course prior to CSE and then is practically assessed with the rescue component of CSE.

Prospective participants in this combined refresher course are people who already hold these competencies and are looking to have their skills and knowledge recertified due to:

- Having gained their units for CPR and BA more than one year prior and their CSE units more than two years prior;
- Had their skills, knowledge and currency assessed more than 1 year for CPR and BA and two years ago for CSE;
- Have not worked in or around a confined space, breathing apparatus or performed CPR for an extended period of time.

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Pre-entry Requirements

To be eligible for refresher training, all students must have completed confined space, breathing apparatus and provide CPR training course within the previous two years of the course date and be able to provide evidence they have these (or equivalent) units of competency.

Due to this the assessment is conducted first as a gap analysis tool, from this the training is then tailored to each group of learners.

Subjects Covered

- Legislation
- Hazard Awareness
- Types of Respiratory Protection
- Gas Detection & Atmospheric Monitoring
- Breathing Apparatus Sets
- Correct Application Procedures
- Tally Boards
- Equipment
- Safe Work Practices
- Cardiopulmonary Resuscitation
- Rescue & Emergency Procedures

Duration: 9 Hours

Group Size: 1-12

Location: This course can be trained at our Training Facility or at your workplace.

Refresher Training

Industry recommends that refresher training for Breathing Apparatus should be completed annually and Confined Space Entry should be completed every two years.

In line with the Australian Resuscitation Council (ARC) Guidelines Cardiopulmonary Resuscitation (CPR) must be refreshed annually.

Certification

As we are a Registered Training Organisation (RTO) our participants will be awarded a Nationally recognised Statement of Attainment on the successful completion of the training and assessment for this course.

The unit of competency covered in this course is:

MSMPER200 Work in accordance with an issued permit

(this unit is a pre-requisite for MSMPER205)

MSMPER205 Enter confined space

MSMWHS100 Follow WHS procedures

MSMWHS216 Operate breathing apparatus

HLTAID001 Provide cardiopulmonary resuscitation



Safety Results

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