

RIIWHS202E Enter and work in confined spaces

Duration:	8 hours (may vary, depending on class size, student needs and student experience)
Location:	Go Workplace Training (RTO: 22464) has training venues in Dandenong South and Williamstown in Victoria. We also offer this course onsite; using GWPT specially designed Confined Space Trailer.
Required PPE and attire:	• Appropriate work attire, including work pants or work shorts, work shirts and Steel-cap safety boots/shoes – students must provide their own. • High-visibility vest/clothing and Hard hat – We prefer students to bring their own hi-vis vest/clothing and hard hat (in good and safe condition). Hi-vis vests and hard hats are also available at our RTO sites if needed. Students must organise their own if the training is conducted at an external venue. • Suitable work gloves (optional) – students may bring their own if preferred.
Equipment Required:	GWPT supply all materials required for Training & assessment. Our specially designed confined space trailer ensures all materials required are readily transportable to your business or place of training
Material Required:	Go Workplace Training provides all other material including Learner Guide, workbook, reference materials, assessment paperwork and administrative documentation.
GWPT Selection Criteria:	• Candidates must be at least 15 years of age. • Can use the English language at a level that enables the safe performance of working in a confined space. Students must also be able to understand the provided texts; comprehend the training in a classroom environment and be able to respond to short answer questions in English. A sample of the text and example of short answer questions are available on request. We recommend that all participants complete a Learning, Literacy and Numeracy Assessment at the time of booking, and to discuss any specific learning needs at this time. If the LLN test is not returned during the period outlined in the Confirmation Email, and the participant is assessed during the course as not meeting the LLN requirements of the course, the full course fee remains payable. • Participants are required to have general good health and fitness and any pre-existing medical conditions that will affect the training must be disclosed prior to attending. • The harnesses used in this course are of a standard size. If a participant may need a smaller or larger sized harness, please discuss this with Go Workplace Training at the time of booking. • If you are not an Australian or New Zealand citizen, or Australian permanent resident, you must ensure that your visa permits you to study in Australia.
Course Description:	Students will be provided with face-to-face training on both the theoretical and practical components of the course. Assessment comprises of short answer questions, and practical assessments. On successful completion of the course, participants will be able to competently: • Plan and prepare for working in confined space • Understand safety requirements of working in a confined space • Exit a confined space safely • Clean up following work in a confined space • Apply a working knowledge of the OHS and regulatory requirements governing entering & working in a confined space

Outcome:	Upon successful completion of this course, participants receive a Statement of Attainment for RIIWHS202E Enter and work in confined spaces
RPL/ Credit Transfer:	Credit Transfer is available for an equivalent unit of competency. Prospective students may apply for recognition of prior learning; however, Go Workplace Training can only accept evidence where it is obtained in compliance with legislative requirements.
Employment Pathways:	Students who successfully complete this unit will be prepared to work in operational roles across various sectors, including plumbing, water boards, agriculture, and construction, which require working in confined spaces.
Learning Pathways:	Students who satisfactorily complete this course may consider undertaking other nationally recognised courses in logistics, construction, civil infrastructure or similar areas such as confined space rescue and operating breathing apparatus.

