

ASSESS CONFINED SPACE FOR SAFE ENTRY AND WORK

Course Objectives:

1. Prepare for Confined Space Assessment
2. Identify hazards and take measures in Confined Space
3. Conduct gas testing to ascertain the atmospheric condition in the confined space is safe for entry
4. Participate in risk control and emergency response for entry into and working in a confined space
5. Monitor the Confined Space conditions and Control measures for safe working.



Please note that the e-cert will be generated with the Technical Skills & Competencies (TSC) Title **Confined Space Management**. The safety card will be issued with the Competency Unit title, **Assess Confined Space for Safe Entry & Work**

Entry requirements: Learners must fulfill the Literacy and WSH Skills / Working experience requirements.

Literacy requirements:

WSQ Employability Skills Workplace Literacy Level 6; or Grade C6 in GCE 'O' Level for English.

WSH Skills / Working experience requirements:

- A) WSH Skills & Knowledge equivalent to Certificate in WSH / BCSS / SSSC / BISH / SWSP / SWCSO or
B) 3 Years of relevant working experience in operations and co-ordination of safety work.**

Assumed Attitude:

Attitude that the individual are recommended to possess before taking up the unit so as to confidently undertake the unit and to be successful subsequently on the job. The person should be vigilant, alert and wary at all times to spot hazards to safeguard the person as well as others entering and working in the confined space. Be adaptable, able to think and response fast is also important in react to any situations that may occur during confined space assessment and monitoring. The persons should be self-directed, with an analytical mind and a meticulous approach to problem solving; assertive, and objective, standing by decisions and carrying out actions based on test results and reliable data.

Course Duration: 40 Hours (Inclusive of Exam), 5 Days from 9 AM to 6 PM

Kindly visit our website for latest schedule.

Only participants with a minimum of 75% attendance on training hours will be allowed to sit for the examination.

Trainees are required to bring along Scientific Calculator for the Course/Exam.

By signing up this course, you agree to share your contact details with SSG, to conduct Training Quality & Outcome Measurement Survey.

Course Fee: \$619.12 (Inclusive of GST) Course Code: TGS-2012501114

Free Parking @ 64 Hillview Terrace (first come, first serve basis), free photo taking and safety card.

Student Registration form

Company Name			Company Reg. no.	
Company Address			Course Date	
Contact Person Name			Course Language	
Contact Person Email			Course Venue	
Contact Person Mobile		Tel no:		Fax no:
Participant details				
Participant Name			NRIC / FIN	
Participant Email			Participant mobile no.	
Nationality		Date of Birth		Race
Designation		Education		Gender
Salary Range : (1 - Below \$1000, 2 - \$1000-\$1499, 3 - \$1500-\$1999, 4 - \$2000-\$2499, 5 - \$2500-\$2999, 6 - \$3000-\$3499, 7 - \$3500 & above)				
Refund Policy: Request for refund must be submitted in writing, before the course date. Refund of course fees is subject to our terms and conditions (refer website)				
Absolute Kinetics Consultancy Pte Ltd Tel : 6690 5555			Company seal	
Website: www.sg-akc.com Registration Email: register@sg-akc.com				