

# Manage Work At Height



## Course Objectives:

This course is designed to meet the minimum standard for working at height training for supervisors, assessors or managers in Singapore, as recommended in WORKPLACE SAFETY AND HEALTH (WORK AT HEIGHTS) (AMENDMENT) REGULATIONS 2014 and the Approved code of practice for working safely at height (2013). The aim of the course is to provide learners with the requisite WAH knowledge to manage WAH activities, so that work can be carried out safely.

1. Identify, explain and apply the relevant workplace safety and health (WSH) legislations / Approved code of practice / Singapore standards applicable to work at heights (WAH)
2. Identify and explain the roles and responsibilities of stakeholders, competent and responsible persons,
3. Identify hazards, evaluate the risk and implement control measures for WAH activities.
4. Review the necessary fall preventive / protective control measures for safe execution of WAH activities.
5. Establish, evaluate, review and implement a Fall Prevention Plan
6. Establish and implement a system for an effective monitoring and control of WAH risks
7. Demonstrate competency in donning, checking and correction of Individual Fall Protection Equipment and Responding to a fall emergency.

## Assumed Skills and Knowledge:

- Employability Skills System (ESS) Workplace Literacy and Numeracy (WPLN) Level 4 and above, or equivalent
- Ability to carry out hazards identification, risk assessment, and risk control measures.

Participants are advised to read the below course materials prior to the course and bring along the copy to the class in order to better understand the topics and perform well in the course. The below pre-course reading materials can be downloaded from <https://www.tal.sg/wshc>

- 1) [Code of Practice for working safely at Heights](#)
- 2) [Anchorage, Lifelines and Temporary Edge Protection Systems](#)
- 3) [Personal Protective Equipment for Work At Heights](#)
- 4) [Working Safely on Roofs](#)

Only participants with a minimum of 100% attendance on training hours will be allowed to sit for the examination.

Exam Format: Written - 35 MCQ and 2 scenarios-based questions (120 Mins); Practical Performance (180 Mins).

Passing criteria: Written – 70%; Practical Performance – 100% Medium of Instruction: English.

Course Duration: 20.5 Hours, including 5 hours assessment. 3 Days class; Day 1: 8:30 AM to 5:30 PM; Day 2: 8:30 AM to 5:00 PM; Day 3: 8:30 AM to 2:30 PM; Course Schedule: Kindly visit our website for latest schedule

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

Course Fee: \$422.76 (Inclusive of GST). Course code: TGS-2022013032

### 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: <a href="http://www.sg-akc.com">www.sg-akc.com</a> Registration Email: <a href="mailto:register@sg-akc.com">register@sg-akc.com</a>					