

COURSE OUTLINE

SB – Scaffolding Basic	
Overview	Participants will gain a sound understanding of the Scaffolding basic fundamentals and responsibilities. The scaffolding basic assessment is conducted through a combination of practical demonstration, verbal questioning and written testing and calculations, and the ability to perform tasks to the National Occupational Health & Safety Standard and Worksafe Victoria Standards.
Duration	5 days (7am-2pm)
Learning Outcomes	On completion of this course, participants will be able to manage: <ul style="list-style-type: none"> Regulations Scaffold Inspection Safety Harness Static Lines Safety Nets Safety Requirements Materials Hoist Installation Gin Wheels Tube and fitting Frames Knots and splices and whippings Mobile Scaffolding Ladders and trestles Erection and dismantling of scaffolding x 3 types Safe procedures and practices Hand over certificate
Delivery Method	Practical/Theory
Delivered By In conjunction with	Andrew Svikulis (AAWT) Trainer and Assessor Licenced with Worksafe Victoria AITAC RTO 3591
Pre requisite	<ul style="list-style-type: none"> • Minimum age of 18 years • WorkSafe Victoria practical and written test must be successfully completed • Be able to speak and write English to a basic level • Must be physically fit to complete tasks and work as a Scaffolder • Must have completed any training materials required for this course
Location	AITAC TRAINING CENTRE 9 Snyder Court Tullamarine 3043
What's Provided	<ul style="list-style-type: none"> • Facilities to use include Microwave/Fridge and Tea/Coffee • Parking at Training Centre
What to Bring	<ul style="list-style-type: none"> • Lunch and snacks • Safety Gear (Hard Hat, High visibility wear and steel capped Boots) • Completed relevant training materials including Log Book or Record of Experience whichever may be the case.

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	<ul style="list-style-type: none"> Drivers Licence, or copy passport, Medicare Card and USI Number.
COURSE CODES	
CPCCCM1013A	Plan and organise work
CPCCCM1015A	Carry out measurements and calculations
CPCCCM2008B	Erect and dismantle restricted height scaffolding
CPCCCM2010B	Work safely at heights
CPCCLSF2001A	Licence to erect, alter and dismantle scaffolding basic level
CPCCOHS2001A	Apply OHS requirements, policies and procedures in the construction industry Safely handle and use scaffolding tools and equipment
CPCCSC2001A	Plan and organise work
RIIBEF201D	Carry out measurements and calculations
RIICCM201D	Work safely and follow WHS policies and procedures
RIIWHS201D	Work safely at heights
RIIWHS204D	

This course may include the above Units of Competency which form part of a full Certificate Qualification. Units of Competency are nationally recognised. A Statement of Attainment and card will issue on successful completion of Assessment Requirements. Our courses are conducted in conjunction with AITAC RTO 3591.