

# CHANGING PEOPLE'S LIVES.



# ATEC

Adelaide Training & Employment Centre

## ADVANCED CARPENTRY SAFETY SKILLS CLUSTER

### Units from CPC30220 Certificate III in Carpentry

The program is a half-year program designed for students wishing to explore a career in the building and construction industry. Advanced Skills Programs provides stackable VET options for students within a FIP, who have completed a relevant Certificate I or II qualification and have not secured a school-based apprenticeship. The focus is on providing hands-on practical experience in the trade area of carpentry and providing candidates with safety units preferred by employers.



#### Course Information:

**Title:** Doorways2Construction Advanced Carpentry Safety Skills

**RTO:** Adelaide Training & Employment Centre Inc.

**Course Length:** 1 semester (6 months)



#### Delivery Locations:

**ATEC Ottoway Skill Centre**

275 Grand Junction Rd, Ottoway SA 5013.

**ATEC Lonsdale Skill Centre**

5 Refinery Road, Lonsdale SA 5160.

**Approved Host Schools**



#### Training Cost:

\$2300 for non-eligible CITB funding

\$300 for eligible CITB funding



#### CITB Funding Criteria:

- Certificate I in Construction (D2C) or
- Certificate II in Construction (D2C) **OR**
- Certificate II in Construction Pathways (D2C)

And undertaken 10-day industry-based work placement.



#### Dates and Times:

18 weekly sessions at ATEC. One day a week during school days from 08:45 until 15:15.

School holidays are used for the structured workplace learning requirements.

Commencement date: Week two, Term one.



#### Entry Requirements:

- Have a genuine interest in a construction-related pathway
- Have the physical ability to undertake practical tasks required for construction work.
- Have the ability to read, write and understand basic English and carry out basic mathematical calculations
- Hold a valid White Card
- Have completed a relevant Certificate I or II qualification
- Completed 10-day industry-based work placement
- Be able to commit to the course duration and time commitment.
- Students will be required to complete a Language, Literacy, Numeracy (LLN) suitability review prior to enrolling the training course



#### Pre-requisite Unit:

CPCCWHS2001 Apply WHS requirements, policies and procedures in the construction industry



#### SACE Details:

SACE Stage 2, 20 SACE credits.

Refer to the VET Recognition Register for more information: [www.sace.sa.edu.au](http://www.sace.sa.edu.au)



#### Contact Person:

Applications and enquiries can be made to **Nick Soulsby**, ATEC Supervisor - VET in Schools.

**Email:** [nicks@atec.asn.au](mailto:nicks@atec.asn.au)

**Phone:** 0403 050 571

[atec.asn.au](http://atec.asn.au)

1300 112 832

RTO Code: 0022





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## UNITS FROM CPC30220 CERTIFICATE III IN CARPENTRY



### Orientation Details:

Orientation is undertaken on the first training day. Students to meet at ATEC reception.



### Work Placement:

5 days

Students and their families are responsible for organising 5 days of Structured Workplace Learning (SWL) in the construction industry. The 5 days of SWL must be completed by the end of the Term 3 holidays.



### PPE Requirements:

Eligible Participants will be provided with a top up PPE pack ( earmuffs, safety specs, gloves, glove clip and hi viz shirt)



### Pathways:

This course leads to a Certificate III in Carpentry, including School-Based Apprenticeships and full-time Apprenticeships.



### Students:

Minimum of 12 students and a maximum of 15 per class.

Units	Unit Title
CPCCCM2008	Erect and dismantle restricted height scaffolding
CPCCCM2012	Work safely at heights
CPCCCM3001	Operate elevated work platforms up to 11 metres
CPCCCM3024	Install lining, paneling and moulding
CPCCCA3027	Set up, operate and maintain indirect action powder-actuated power tools

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