

Certificate II in Building and Construction (Carpentry)

22614VIC

Description:

Interested in building things and working with your hands?

This course is a great introduction to the carpentry trade within the building and construction industry. This VDSS program gives hands-on learners the opportunity to gain foundational skills in the building and construction industry while completing their secondary school studies. Students develop safe work practices, tool use, measurements, and introductory carpentry—all in a practical environment that supports career readiness.

You will learn things like:

- Learn how to be safe on a worksite
- Safe and effective use of hand and power tools
- Reading and interpreting building plans
- Basic carpentry skills
- Learn how to measure and calculate for work tasks
- Erect and install wall frames
- Team-based project work on simulated job sites

Does this sound like you:

- Enjoy physical outdoor work and have a practical mindset
- Are comfortable with manual labour and working in all weather conditions
- Have good hand-eye coordination and spatial awareness
- Are confident working at heights and with tools
- Enjoy solving technical problems and working to precise measurements
- Have a sound understanding of mathematics (for measuring, calculating angles, quantities, and quotes)
- Are not affected by dust or other common environmental factors on construction sites

Future Ready Skills:

Students develop valuable employability skills including:

- Measuring and calculations
- Workplace Safety
- Attention to detail
- Teamwork
- Tool Operation
- Practical skills
- Problem solving
- Communication



COURSE INFORMATION

Qualification	Certificate II in Building and Construction (Carpentry)
Qualification Code	22614VIC
Qualification Outcome	Partial Completion. Students will receive a Statement of Attainment for Units of Competency completed.
Year Levels	Year 10 (check with your school), Year 11, Year 12
Structured Workplace Learning	SWL requirements vary between VET courses and RTO's. Check with your VET Coordinator
Contribution to Senior Secondary Certificate	Contributes to VCE, VCE VM and VPC in accordance with current <u>VCAA</u> requirements. Speak with your VET Coordinator for advice specific to your senior pathway.
Transport	Students are responsible for travel to and from the delivery location. Subject to transport funding, SMRVC may provide transport on certain routes. Check with your VET Coordinator.
Scored Program	No



Venue & RTO:

RTO	LOCATION & DELIVERY	DELIVERY DAY/TIME
<u>Australian Institute of Education & Training</u> (121314).	Gisborne Secondary College	Wednesdays: Yr 1: 8am-12.30pm Yr2: 12.30-5pm
<u>Australian Institute of Education & Training</u> (121314).	Castlemaine Secondary College	Wednesdays: 9.30am-3.00pm
<u>Bendigo TAFE</u> (3077).	Bendigo	Tuesdays: Yr's 1 & 2: 9am - 3pm
<u>Kangan Institute</u> (3077).	Broadmeadows	TBC at time of enrolment
<u>Victoria University</u> (3113).	Sunshine Campus, Ballarat Rd, Sunshine	Wed or Fridays: 8.30am-3.00pm

Further study Pathways:

- Certificate III in Carpentry (CPC30220)
- Certificate IV in Building and Construction (CPC40120)
- Diploma of Building & Construction (CPC50220)

Career Opportunities:

- Apprentice Carpenter
- Construction Worker / Site Assistant
- Building Site Administrator
- Project Manager
- Building Inspector

How to apply:

All students must apply through their school VET Coordinator and submit their Expression of Interest by the required dates. Placement is subject to availability and school approval.

Course length:

The course is typically delivered over 2 years as part of the VET delivered in schools (VDSS) program.

Fees: VET course and materials costs vary between courses. Refer to your VET Coordinator.

INFORMATION PROVIDED AS A GUIDE ONLY

Please check details with your VET Coordinator prior to enrolment

*UOC's may differ from one RTO to another - these are listed as a guide.

UNITS OF COMPETENCY (*Guide only may vary between RTO's)	
CPCWHS1001	Prepare to work safely in the construction industry
CPCCWHS2001	Apply WHS requirements, policies, and procedures in the construction industry
VU23313	Interpret and apply basic plans and drawings
CPCCCOM1015	Carry out measurements and calculations
VU23320	Identify and handle carpentry tools and equipment
HLTAID010	Provide basic emergency life support
VU23312	Prepare for work in the building and construction industry
CPCCCM2006	Apply basic levelling procedures
VU23328	Dismantle basic timber structures
VU23323	Construct basic wall frames
VU23324	Construct a basic roof frame
VU23326	Install basic window and door frames
VU23325	Install basic external cladding