

Certificate II in Building and Construction

22614VIC

Aim

The course in Building and Construction aims to:

- Provide participants with knowledge and skill development to enhance their employment prospects within the building and construction industry.
- Enable participants to gain credit towards a nationally recognised credential and to make a more informed choice of vocational and career paths.

Location:	<p>Mount Lilydale Mercy College 120 Anderson St, Lilydale Second year ONLY Wednesdays 1:15pm to 5:15pm Mount Lilydale Mercy College offers this course on behalf of Educational Living Pty. Ltd. RTO Number 01174. Certificates will be issued under the Educational Living Pty. Ltd. banner</p> <p>Ranges Tec 1/9 Hightech Place, Lilydale Ranges TEC only offers 1st year as a PARTIAL COMPLETION ONLY Wednesday – 12:30pm – 5.00pm Ranges TEC offers this course on behalf of Mount Evelyn Christian School/Ranges TEC RTO Number 22559. Certificates will be issued under the Mount Evelyn Christian School/Ranges TEC banner.</p>
Top-up:	<p>Completion of additional full day sessions in December allow students to complete the full pre-apprenticeship over the two years. An additional materials fee is charged for the Top Up for students who choose to access these additional days. Top Up is in addition to the UOC's needed to satisfy VCAA requirements for Unit 1-4 sequence.</p>
Credit towards VCE /VCE VM:	<p>On completion of the course in Building and Construction, students are eligible for four VCE VET Units on their VCE Statement of Results. Two VCE VET units are deemed to be at unit 1 & 2 level and two VCE VET units are deemed to be at 3 & 4 level.</p> <p>Partial completion of the program entitles students to a pro rata number of VCE VET units. All completed VCE VET units will be recorded on the VCE Statement of Results. Students can accumulate VCE VET units over more than one year. Students interested in the contribution of this subject towards their ATAR score should speak to their Careers Counsellor.</p>
Cost:	<p>Students need to check with their home school regarding cost of course and required resource costs.</p>
VCE VM:	<p>This program is suitable for the industry skills component of a VCE-VM course.</p>
Work Placement:	<p>It is highly recommended that students complete a work placement.</p>
Recommendation:	<p>Students enrolled in this program may wish to choose VCE Design and Technology, Wood.</p>



Units

Unit One & Two Modules	Unit Three & Four Modules
CPCCWHS1001 – Work Safely in the construction industry	VU23321 - Perform basic setting out
HLTAID010 – Provide Basic emergency life support	VU233322 - Construct basic sub-floor
VU22022 – Identify and handle carpentry tools and equipment	VU23323 – Construct basic wall frames
CPCCWHS2001 – Apply OHS requirements, policies and procedures in the construction industry	VU23324 – Construct basic roof frame
CPCCCM1012 – Work effectively and sustainably in the construction industry	VU23325 – Install basic external cladding
VU22014 – Prepare for work in the construction industry	VU23326 - Install basic window and door frames
VU22015 – Interpret and apply basic plans and drawings (Not included at Ranges TEC)	VU23327 - Install interior fixings
VU22030 – Carry out basic demolition of timber structures (not included at Ranges TEC)	VU23328 - Carry out basic demo of timber structure
MEM18002—Use power tools/hand held operation	VU23314 - Erect and Safely Use Working Platforms

Potential Employment/Pathway Opportunities

A student who successfully completes the course in Building and Construction will find employment opportunities in apprenticeship in the field of Building and Construction.

Potential Pathways to TAFE & Higher Education

Career paths within the Construction Industry include: Building site administration, Foremanship, Building administration, Estimation, Building inspection, Building services Drafting (architectural), Union administration and Contract administration. Tertiary pathways—degree qualifications include: Building, Building Engineering, Building Surveying and Quantity, Surveying, Architecture, Interior Design, Civil/Electrical/Electronics and Mechanical Engineering.



Billanook College
 Healesville High School
 Lilydale Heights College
 Lilydale High School
 Mooroolbark College
 Mount Evelyn Christian School
 Mount Lilydale Mercy College
 Yarra Hills Secondary College
 Upper Yarra Secondary College

Recognition of Prior Learning: Students who feel that they have previous studies, education or work skills may apply to the VET Coordinator to have their current competencies assessed.

Complaints Policy: Students who feel that they have been unfairly treated as part of their enrolment or enrolment procedure may apply to the VET Coordinator for an application to process their claim under the school/training provider's complaints policies and procedures.

Disclaimer: All effort has been made to ensure that the information contained in this brochure is correct at the time of publication. However the information in this brochure is subject to change.