

building and construction (carpentry)

Aquinas College

Course Code & Name:		22338VIC Certificate II in Building & Construction Pre-Apprenticeship (Partial Completion) NB: Delivered over 2 years – Partial Completion
Course Aims:		This course aims to provide learners with basic industry specific skills and knowledge to enable transition into an apprenticeship within the building and construction industries at the Certificate III level. This pre-apprenticeship course consists of a core of common cross sector units of competency that provide skills and knowledge in applying basic levelling procedures, carrying out basic measurements and calculations, communicating in the workplace, erecting and safely using working platforms, interpreting basic plans and drawings, preparing and applying for work in the construction industry, working effectively and sustainably in the construction industry and workplace safety practices onsite. The course also includes a range of units that introduce the learner to the application of specific materials, tools and equipment, and techniques used in specific trade sectors that underpin the Certificate III qualifications in the Carpentry trade sector.
Course Delivery	Location and Times:	Year 1: Aquinas College, Great Ryrie Street, Ringwood Wednesday 1:30pm-6.30pm Year 2: Aquinas College, Great Ryrie Street, Ringwood Wednesday 1:30pm-6.30pm
	Mode of Delivery:	Classroom based
	Duration:	2 years' part time

On successful completion of this program the student will achieve:

Credit towards VCE/VCAL	VCE:	Student will be eligible for up to 4 units of credit, 2 units at the 1&2 level and a Unit 3+4 sequence. ATAR: Students who receive a Units 3&4 sequence will be eligible for an increment towards their ATAR (10% of the lowest study score of the primary four).
	VCAL:	This program contributes to the Industry Specific Skills Strand of VCAL and may also contribute to the Work Related Skills Strand of VCAL.
	Qualification:	A nationally recognised qualification: 22338VIC Certificate II in Building and Construction Pre-apprenticeship (Partial Completion) Units 1-4.

Additional Requirements/ Information:	Name of RTO & Provider of Qualification:	Access Skills Training RTO: 4603
	RTO Student Information:	Please refer to www.ast.org.au and www.mullumvetcluster.com.au for your rights and responsibilities whilst on campus.
	OHS / Personal Protective Equipment:	Students will be required to have steel-capped boots and appropriate worksite clothing.
	Excursions:	Students may be required to attend a planned Excursion.
	Work Placement:	Not required but recommended.
	Other:	Please note this course is subject to change.

Units of Competency:

Year 1: Competencies covered in the first year:

Unit Code	Unit Name	Nominal Hours	Core / Elective
CPCCWHS1001	Prepare to work safely in the construction industry	6	C
CPCCCM1012A	Work effectively and sustainably in the construction industry	20	C
CPCCCM1014A	Conduct workplace communication	20	C
CPCCCM2006	Apply basic levelling procedures	8	C
CPCCOHS2001A	Apply OHS requirements, policies and procedures in the construction industry	20	C
HLTAID002	Provide basic emergency life support	12	C
VU22014	Prepare for work in the building and construction industry	16	C
VU22015	Interpret and apply basic plans and drawings	25	C
VU22022	Identify and handle carpentry tools and equipment	100	E

Year 2: Competencies covered in the second year:

Unit Code	Unit Name	Nominal Hours	Core / Elective
VU22023	Perform basic setting out	24	E
VU22024	Construct basic sub-floor	48	E
VU22025	Construct basic wall frames	48	E
VU22026	Construct a basic roof frame	40	E
CPCCCM1015A	Carry out measurements and calculations	20	C
VU22016	Erect and safely use working platforms	24	C

FUTURE PATHWAYS & OPPORTUNITIES	Complementary studies:	<ul style="list-style-type: none"> Product Design and Technology - Wood
	Pathways:	<ul style="list-style-type: none"> Building and Construction Apprenticeship
	Possible Future Career Opportunities:	<ul style="list-style-type: none"> Architect Bricklayer Builder Building Inspector Cabinet Maker Carpenter Civil Engineer Draftsperson Engineer



trade