

## Course Details:

### 22614VIC Certificate II in Building & Construction (Carpentry) Partial Completion

#### Course Aims

This course is designed for people wanting to enter the building and construction industry to become apprentice carpenters. It will provide the knowledge and practical skills associated with working in the building and construction industry and equip students with the ability to work safely in the industry.

#### Course Delivery

##### Location and Times

**Year 1:** St Joseph's College, 5 Brenock Park Drive, Ferntree Gully.

Tuesday 1:30pm -5:00pm; Wednesday 8:00am -12:30pm Thursday 8:00am -12:30pm

**Year 2:** St Joseph's College, 5 Brenock Park Drive, Ferntree Gully.

Wednesday 1:00pm - 5:30pm; Thursday 8:00am -12:30pm

**Mode of Delivery:** Classroom theory and practical

**Duration:** St Joseph's College deliver the Certificate II in Building and Construction Partial Completion over 2 years.

## On successful completion of this program the student will achieve:

#### Credit towards VCE, VCE VM, VPC and Intermediate VCAL

All VET in school programs contribute units towards VCE and VCE VM. To confirm the number of units and if the program has a scored assessment and therefore a study score, please refer to the following VCCA Get VET resource:

[VCE-VET-program-chart.pdf](#)

Further information can be found on the VTAC website: [www.vtac.edu.au](http://www.vtac.edu.au) and/or [www.vcaa.vic.edu.au](http://www.vcaa.vic.edu.au)

**Qualification:** A nationally recognised qualification: **22614VIC - Certificate II in Building and Construction Partial Completion (at the completion of the 2 year course)**

## Additional Requirements/ Information:

#### Name of RTO & Provider of Qualification:

St Joseph's College

RTO: 21710

#### RTO Student Information:

Please refer to the Student Handbook of St Joseph's College and [www.mullumvetcluster.com.au](http://www.mullumvetcluster.com.au) for student rights and responsibilities whilst on Campus.

**OHS/PPE/Clothing and Equipment:** Students will be required to have steel-capped boots and appropriate worksite clothing. Pants, polo and jumper provided.

**Excursions:** NA

**Work Placement:** Not required but recommended.

**Other:** Device with Word

## Future Pathways and Opportunities:

#### Complementary studies:

- Product Design and Technology – Wood

#### Pathways:

- Building and Construction Apprenticeship

#### Possible Future Career Opportunities:

- |              |                  |                      |
|--------------|------------------|----------------------|
| • Architect  | • Cabinet Maker  | • Draftsperson       |
| • Bricklayer | • Carpenter      | • Engineer           |
| • Builder    | • Civil Engineer | • Building Inspector |

## 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
CPCCOHS2001A	Apply OHS requirements, policies & procedures in the construction industry	20	C
CPCCCM2006	Apply basic levelling procedures	8	C
VU23321	Perform basic setting out	24	C
CPCCCM1015	Carry out measurements and calculations	20	C
CPCCCM1014A	Conduct workplace communication	20	C
VU23314	Erect and safely use working platforms	24	E
HLTAID010	Provide basic emergency life support	12	C
VU23313	Interpret and apply basic plans and drawings	25	E
VU223322	Construct basic sub-floor	48	E
VU23329	Construct basic formwork for concreting	40	E
<b>Total nominal hours</b>		<b>247</b>	

Year 2: Competencies covered in the second year:

Unit Code	Unit Name	Nominal Hours	Core/Elective
VU23320	Identify and handle carpentry tools and equipment	100	C
VU23328	Dismantle basic timber structures	20	C
VU23323	Construct basic wall frames	48	C
VU23324	Construct a basic roof frame	40	C
VU23326	Install basic window and door frames	24	E
VU23325	Install basic external cladding	24	C
VU23312	Prepare for work in the building and construction industry	16	E
<b>Total nominal hours</b>		<b>297</b>	

