

RTO Number40750 1436 Plenty Road, Bundoora 3083 P: 9468 3300 F: 9467 3937

# 22614VIC - Certificate II in Building and Construction Preapprenticeship (Bricklaying)



### About the Course:

This pre-apprenticeship course will provide you with the opportunity to gain bricklaying skills and knowledge at a beginning level.

The completion of a bricklaying pre-apprenticeship course in a senior secondary environment has many benefits including:

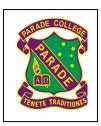
- assisting you to decide if you are suited to a trade career.
- being the preferred pathway of many building and construction sector employers when employing apprentices to complete Certificate III qualifications, and
- providing useful skills for future domestic/D.I.Y. building and construction projects.

Learners completing this course will be job-ready to undertake an apprenticeship within the building and construction industry sectors.

#### **Course Entry Requirements:**

Course applicants must meet the following selection criteria

- Be enrolled in Years 10, 11 or 12 in secondary education, or
- Satisfactory completion of a language, literacy, and numeracy test



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#### **Duration and Schedule**

The course is completed over 3 years / 6 semesters and will require attendance at one half day session per week.

- Mondays 7.30am 1.00pm (Units 1 & 2)
- Tuesdays 7.30am 1.00pm (Units 1 & 2)
- Tuesdays 1.30pm 5.00pm (Units 1 4)
- Wednesdays 7.30am 1.00pm (Units 1 4) or
- Wednesday 1.30pm 5.00pm (Units 1 4)

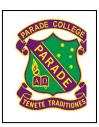
Third year option to complete course

#### **Units of Competency**

This course requires satisfactory completion of the following units of competency:

Unit Code	Unit Title
CPCWHS1001	Prepare to work safely in the construction industry (C)
CPCCWHS2001	Apply WHS requirements, policies and procedures in the construction industry (C)
HLTAID010	Provide basic emergency life support (C)
CPCCCM1014	Conduct workplace communication (C)
CPCCCM1015	Carry out measurements and calculations (C)
CPCCCM2006	Apply basic levelling procedures (C)
VU23312	Prepare for work in the building and construction industry (C)
VU23313	Interpret and apply basic plans and drawings (C)
VU23314	Erect and safely use working platforms (C)
VU23315	Identify and handle bricklaying tools and equipment (E)
VU23316	Apply basic bricklaying techniques (E)
VU23317	Apply brick veneer construction techniques (E)
VU23318	Apply cavity brick construction techniques (E)
VU23319	Apply masonry blockwork techniques (E)

C = Core and E = Elective



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#### Training and assessment methods and location

Scheduled classes will be conducted at Parade College, Bundoora Campus.

Training methods include:

- May include face to face,
- May include knowledge tests
- May include classroom-based trainer led presentations
- May include practical demonstrations,

Students will have significant opportunities to develop practical skills in their field of study with excellent trainer coaching and supervision.

During the course you will also have the opportunity to apply your knowledge and skills via practical activities and projects.

#### Assessment:

A range of assessment methods are used throughout the course including:

- May include workbook activities,
- May include knowledge questions,
- May include written assignments
- May practical skill demonstrations.

You will receive detailed assessment information on commencement of each unit.

#### Course Requirements

During orientation you will be informed of any specialist clothing, footwear, equipment, or materials required for you to undertake the course.

#### Credit Transfer and Recognition of Prior Learning

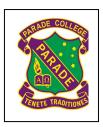
Credit Transfer (CT) is the recognition by a registered training organisation (Parade College) of the qualifications, certificates and/or statements of attainment issued by other registered training organisations, universities and TAFEs. While Recognition of Prior Learning (RPL) recognises the knowledge and skills you have gained through previous informal training, and past work and life experience.

If you think that you might be able to apply for CT or RPL, talk to the Executive Officer - RTO, preferably before course commencement.

#### Further Training and Employment Pathways

#### Further Training:

After satisfactorily completing the Certificate II Building and Construction Preapprenticeship (Carpentry Stream) graduates may undertake a range of related units and qualifications to further develop their training



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#### Employment:

After achieving Course 22614VIC graduates may commence an apprenticeship in the building and construction industry Bricklaying

#### Fees and Charges

Parade College Students	
Tuition Fee	Included in College tuition fees
Material Fee	\$495.00

Department of Education and Training (Det Schools)		
Tuition Fee	\$2964.00	
Material Fee	\$495.00	
Total Fees:	\$3459.00	

All other schools	
Tuition Fee	\$1578.00
Material Fee	\$495.00
Total Fees:	\$2073.00

All fees are inclusive of GST

For information regarding refunds, refer to our Fees and Refund policy available on our website <u>RTO VET Courses - Parade College</u>

#### **Course Contact:**

Parade College - RTO Office

Telephone contact: 03 - 9468 3300

Further Details email: <u>RTO@parade.vic.edu.au</u>