



UEE22011 Certificate II in Electrotechnology (Career Start) (Electrotechnology Pre-Apprenticeship)

National ID: UEE22011 | State ID: AA41

About this course

This entry level qualification will provide you with the practical skills and knowledge to work safely in an electrotechnology environment, solve problems in multiple d.c. circuits and extra low voltage single path circuits. You will learn skills that will enable you to identify the required components/materials and use routine equipment, plant or technology relevant to the electrotechnology industry.

This course is Competitive at selected campuses and further Entrance Requirements may apply.

Study modes and durations differ depending on your local campus. Please check with your local campus for more information.

Overview

In order to comply with COVID-19 Government directed social distancing guidelines, some courses may include a mix of online and classroom based training delivery, as well as practical and work experience placements.

While the mode of delivery might vary, the content and key learning outcomes of the course will remain the same.

The precise mix of delivery method will vary from course to course. The time, place and method of delivery may

also vary across the semester to ensure social distancing and safe training delivery for staff and students during the COVID-19 pandemic.

South Regional TAFE will provide students with adequate support to work in online environments where necessary.

Semester 1, 2020

Albany - Pre-Apprenticeship - Classroom

-  Duration: **2 Semester/s**
-  When: **Semester 1, 2020**
-  How: **Full-Time
Pre-Apprenticeship**


Semester 1, 2020

Bunbury - Full Time, Pre-apprenticeship

-  Duration: **6 Months**
-  When: **Semester 1, 2020**
-  How: **F
Full-Time
Pre-Apprenticeship**

Semester 2, 2020

Bunbury - Pre-Apprenticeship - Classroom

-  Duration: **6 Months**



When: **Semester 2, 2020**



How: **Full-Time
Pre-Apprenticeship**

Entrance requirements

| School Leaver | Non-School Leaver | AQF |
|-------------------------|---|---------------------------------|
| OLNA or NAPLAN 9 Band 8 | C Grades in Year 10 English and Maths or equivalent | Certificate I or Certificate II |

Study pathway

Certificate III in Electrotechnology (NB. You will need to be employed and registered as an apprentice/trainee before you can further your studies in the Electrotechnology industry).

Job opportunities

The aim of this pre-apprenticeship is to provide learners with industry specific training to gain skills, knowledge and behaviours to enable transition into an indentured apprenticeship.

Fees and charges

Please contact the college to receive an indicative price for this course. Your fees will be calculated from your individual circumstances at the time of enrolment.

Concessions (for eligible courses at certificate levels I to IV) and annual course fee caps may apply. Other charges may apply.

VET Student Loan

Students in Diploma qualifications and above may be assisted through a loan under the Commonwealth Government's VET Student Loan scheme. Only an Australian citizen, a permanent humanitarian visa holder and resident in Australia, or a New Zealand Special Visa 444 student who can also provide evidence of a WACE Certificate (completion of Year 12) or equivalent can apply for a loan. For more information please see <http://studyassist.gov.au/sites/StudyAssist/> (Opens in a new window)



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Western Australia.*

For information on the VET Student Loan process at South Regional TAFE please see <http://www.southregionaltafe.wa.edu.au/futurestudents/vet-student-loans>

International students

Fees, charges, available locations, applications, and enrolment procedures for international students are different to those applicable to local students.

International students can only study full-time. For information on international student fees and application, please follow this link to the TAFE International WA website www.tafeinternational.wa.edu.au/courses

Please note, fees are subject to change.



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