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

State ID: AA41

About this course

Are you looking for an apprenticeship in the electrical trades?

When you complete the Certificate II in Electrotechnology (Career Start)(Electrotechnology Pre-Apprenticeship) you'll be what employers are looking for as an apprentice in the electrical, instrumentation or electrical servicing trades.

Gain these skills

- Work effectively in the construction industry
- Use hand and power tools
- Interpret drawings
- Take electrical and electronic measurements
- Solder components
- Workplace health and safety

Details

Semester 1, 2019

Balga - On Campus

Duration: 1 Semester/s
When: Semester 1, 2019
How: On campus

Semester 1, 2019

Clarkson campus - On Campus

Duration: 1 Semester/s
When: Semester 1, 2019
How: On campus

East Perth - On Campus

Duration: 1 Semester/s
When: Semester 1, 2019
How: On campus

Midland - On Campus

Duration: 1 Semester/s
When: Semester 1, 2019
How: On campus

Semester 1, 2020

Balga - On Campus
Semester 1, 2020

Clarkson campus - On Campus

- **Duration:** 1 Semester/s
- **When:** Semester 1, 2020
- **How:** On campus

Semester 1, 2020

East Perth - On Campus

- **Duration:** 1 Semester/s
- **When:** Semester 1, 2020
- **How:** On campus

Semester 1, 2020

Midland - On Campus

- **Duration:** 1 Semester/s
- **When:** Semester 1, 2020
- **How:** On campus

Semester 2, 2019
Balga - On Campus

📅 Duration: 1 Semester/s
📅 When: Semester 2, 2019
📚 How: On campus

Semester 2, 2019

Clarkson campus - On Campus

📅 Duration: 1 Semester/s
📅 When: Semester 2, 2019
📚 How: On campus

Semester 2, 2019

East Perth - On Campus

📅 Duration: 1 Semester/s
📅 When: Semester 2, 2019
📚 How: On campus

Semester 2, 2019

Midland - On Campus

📅 Duration: 1 Semester/s
📅 When: Semester 2, 2019
📚 How: On campus
Entrance requirements

<table>
<thead>
<tr>
<th>School Leaver</th>
<th>Non-School Leaver</th>
<th>AQF</th>
</tr>
</thead>
<tbody>
<tr>
<td>OLNA or NAPLAN 9 Band 8</td>
<td>C Grades in Year 10 English and Maths or equivalent</td>
<td>Certificate I or Certificate II</td>
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Further study

Successful completion of this qualification provides you with the opportunity to become an apprentice, but you need to be registered with the The Apprenticeship Office and employed.

Job opportunities

Electrotechnology Career Start Trainee

Successful completion of this qualification provides you with the opportunity to become an apprentice in the electrical, instrumentation or electrical servicing trades, but you need to be registered with the The Apprenticeship Office and employed.

Fees and charges

View our [Indicative Fees list](#).

Local full time students

Course fees are made up of two components, tuition fees and resource fees.

**Tuition fees** are determined by multiplying the course fee rate by the nominal hours, which is the number of hours in which an average student could be expected to complete each unit. They are not the hours of training or instruction.

**Resource fees** are charges for material that are essential to a course or unit, and are purchased by NMT to be used by students during the course.

Fees may vary depending on the units you are enrolled in so an approximate amount has been shown. You will be given the exact amount of your fees at enrolment. Part time student fees will vary depending on the number of units you are enrolled in.

Please note, you may also need to buy textbooks or equipment for your course.

International Students

Check [TAFE International WA](#) to confirm this course is available to international students. You will pay your tuition fees to TIWA.