Hello there, our dream is to help you make great happen

CALLING ALL BRIGHT SPARKS!

Are you a bright spark? This entry-level course will see you graduate with a qualification, knowledge and experience, allowing you to find employment, while starting your journey towards becoming an Electrotechnology Electrician.

LOCATION/S
Bundamba, Kingaroy

DURATION
Full time: up to 14 weeks / up to 4 days per week

Entry requirements
While there are no formal entry requirements for this qualification, it is strongly recommended ...

...more online

Resources required
- steel-capped boots
- cotton drill long pants and shirt
- clear safety glasses
- ruler
- pens/pencils

...more online

What are my payment options?

No matter what your circumstances, TAFE Queensland South West has a payment option to suit you. If you are unsure of what's right for you, call us on 1300 914 754. We’re here to help.

...more online

FULL FEE | $5,205
This is the total cost of the course.

GOT A QUESTION?
Enquire about your full fee study options

SUBSIDISED | $2,029
The Queensland Government will offset the cost of study for eligible students. You will still need to pay for a portion of your study costs. The amount above is what you will need to pay.

CONCESSION | $1,677
You are eligible for the concession price of a course if you are eligible for subsidised training, and are listed on an Australian Government Low Income Health Care Card or Pensioner Concession Card, if you are Aboriginal or Torres Strait Islander, you hold a Department of Veterans’ Affairs Pensioner Concession Card, or if you have a disability.

Accurate as at 12 October 2017. For the latest information see:
tafesouthwest.edu.au/course/14169

RTO 0275
CRICOS 03020E
Outcome

UEE22011 Certificate II in Electrotechnology (Career Start)

Job prospects

- Electrical or Telecommunications Trades Assistant

Units

The successful achievement of this qualification requires you to complete all 6 core units and a combination of elective competency standard units to achieve a total weighting of 140 points, as per the list below.

<table>
<thead>
<tr>
<th>Code</th>
<th>Unit Description</th>
<th>Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>UEEENEEE101A</td>
<td>Apply Occupational Health and Safety regulations, codes and practices in the workplace</td>
<td>Core</td>
</tr>
<tr>
<td>UEEENEEE104A</td>
<td>Solve problems in d.c. circuits</td>
<td>Core</td>
</tr>
<tr>
<td>UEEENEEE141A</td>
<td>Use of routine equipment/plant/technologies in an energy sector environment</td>
<td>Core</td>
</tr>
<tr>
<td>UEEENEEE148A</td>
<td>Carry out routine work activities in an energy sector environment</td>
<td>Core</td>
</tr>
<tr>
<td>UEEENEEE179A</td>
<td>Identify and select components, accessories and materials for energy sector work activities</td>
<td>Core</td>
</tr>
<tr>
<td>UEEENEEK142A</td>
<td>Apply environmentally and sustainable procedures in the energy sector</td>
<td>Core</td>
</tr>
<tr>
<td>UEEENEEA101A</td>
<td>Assemble electronic components</td>
<td>Elective</td>
</tr>
<tr>
<td>UEEENEEA102A</td>
<td>Fabricate, assemble and dismantle utilities industry components</td>
<td>Elective</td>
</tr>
<tr>
<td>UEEENEEE105A</td>
<td>Fix and secure electrotechnology equipment</td>
<td>Elective</td>
</tr>
<tr>
<td>UEEENED101A</td>
<td>Use computer applications relevant to a workplace</td>
<td>Elective</td>
</tr>
<tr>
<td>UEEENEEA102A</td>
<td>Select electronic components for assembly</td>
<td>Elective</td>
</tr>
</tbody>
</table>

Disclaimer

The elective units available may vary between locations, delivery modes and intakes.