



**UEE22020**

# Certificate II in Electrotechnology

**CAREER START**



## WHAT YOU'LL LEARN

This work-entry program will teach you the basic skills and knowledge to work safely in **any field of electrotechnology**.



## YOUR FUTURE OPTIONS

The skills you learn in this course will put you on the right path to become an **Electrician, Data Technician** or **Refrigeration & Air-conditioning Mechanic**.



## OUTCOMES AND CREDITS

Once you've completed all your Units of Competency, you'll receive a **UEE22020 Certificate II in Electrotechnology (Career Start)** qualification. If not all Units of Competency are completed, a Statement of Attainment will be issued instead.



## ENTRY REQUIREMENTS

To complete this course, you should have a good understanding of both **English** and **General Mathematics**.



## WHAT YOU'LL NEED

To look after your safety, these items are compulsory: **steel capped boots, 100% cotton long sleeve high-vis shirt** (supplied by PEER) and long pants. No polyester blends are allowed.



## FEES

Please contact PEER for more information on course fees. **From 1 July 2021** school students accessing subsidised VET courses commencing from **1 January 2022** will need to undertake the **VET Readiness Orientation (VETRO)** process to meet eligibility requirements



## WHEN

The course is held **one day a week**, from the start of Term One. The day and location of the course will depend on numbers.



## COURSE LOCATIONS

**Partnered school** OR  
**PEER Trade Training Centre**  
1042 Port Road, ALBERT PARK SA 5014

**TO ENROL:** Speak to your VET Coordinator or contact PEER [vetis@peer.com.au](mailto:vetis@peer.com.au) | 8348 1200

**PEER RTO CODE: 45744**

 **PEER**  
[peer.com.au](https://peer.com.au)

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## UNITS OF COMPETENCY\*

### CORE UNITS

**CPCCWHS1001**

**UEECD0007**

**UEECD0009**

**UEECD0052**

**UEECD0021**

**UEECD0046**

**UEECD0038**

**UEERE0021**

### UNIT TITLE

Prepare to work safely in the construction industry

Apply work health and safety regulations, codes and practices in the workplace

Carry out routine work activities in an energy sector environment

Use routine equipment/plant/technologies in an energy sector environment

Identify and select components, accessories and materials for energy sector work activities

Solve problems in single path circuits

Provide solutions and report on routine electrotechnology problems

Provide basic sustainable energy solutions for energy reduction in residential premises

### ELECTIVE UNITS

**UEEECo060**

**UEECD0019**

**UEECD0020**

### UNIT TITLE

Repairs basic electronic apparatus faults by replacement of components

Fabricate, assemble and dismantle utilities industry components

Fix and secure electrotechnology equipment

### ADDITIONAL UNITS

**HLTAID001**

**UETTDRRF06B**

### UNIT TITLE

Provide CPR (cardiopulmonary resuscitation)

Perform rescue from a live LV panel

*\*Units of Competency may change based on packaging requirements.*



### NUMBER OF SACE CREDITS

To find out what SACE credits you can receive, refer to the VET Recognition Register

[www.sace.sa.edu.au](http://www.sace.sa.edu.au)