



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. School students accessing subsidised VET courses 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)

**UEE22020**

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## UNITS OF COMPETENCY\*

### CORE UNITS

**CPCWHS1001**

Prepare to work safely in the construction industry

**UEECD0007**

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

**UEECD0009**

Carry out routine work activities in an energy sector environment

**UEECD0052**

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

**UEECD0021**

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

**UEECD0046**

Solve problems in single path circuits

**UEECD0038**

Provide solutions and report on routine electrotechnology problems

**UEERE0021**

Provide basic sustainable energy solutions for energy reduction in residential premises

### ELECTIVE UNITS

**UEEEC0060**

Repairs basic electronic apparatus faults by replacement of components

**UEECD0019**

Fabricate, assemble and dismantle utilities industry components

**UEECD0020**

Fix and secure electrotechnology equipment

**UEECD0027**

Participate in development and follow a personal competency development plan

**UEERE0001**

Apply environmentally and sustainable procedures in the energy sector

*\*Units of competency / electives may change based on packaging requirements or needs or Industry*



### 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)