



# UEE22011 Certificate II in Electrotechnology (Career Start)

## COURSE DESCRIPTION

- This qualification covers competencies for work entry program providing grounding in safety and basic skills and knowledge for work in any electrotechnology discipline. It comprises of classroom-based study and workshop practicals.

## COURSE PATHWAY

- This course will provide an entry point for students wishing to become an Electrician, Data Technician or Refrigeration & Air Conditioning Mechanic.

## COURSE OUTCOMES

- On completion of all units of competency, the student will receive a UEE22011 Certificate II in Electrotechnology (Career Start) qualification. If not all Units of Competency are deemed competent or are incomplete at the end of training, a Statement of Attainment will be issued.

## ENTRY REQUIREMENTS

- It is recommended that all students have a good understanding of both English and General Mathematics.

## SPECIAL REQUIREMENTS

- Steel capped boots, 100% cotton long sleeve high vis shirt (supplied by PEER) and long pants are compulsory. No Polyester blends.

## FEES

- \$2,850 incl. GST (includes \$200 inc. GST material fee, invoiced in Term One only).  
*Prices are subject to change without notice.*

*TGSS funding may be available for this qualification. Visit the WorkReady website - [skills.sa.gov.au](http://skills.sa.gov.au) - or call the WorkReady info line: 1800 506 266.*

## WHEN

- One day per week, commencing Term One.  
*Course day and location is subject to numbers.*

## COURSE LOCATIONS

- Partnered School  
OR  
PEER Head Office  
1042 Port Road,  
ALBERT PARK SA 5014

## Please Note:

Offer is valid while vacancies exist in relevant courses.

## CONTACT INFORMATION TO ENROL:

Speak to your VET Coordinator or contact PEER  
[customerservice@peer.com.au](mailto:customerservice@peer.com.au) | 8348 | 200



# UEE22011 Certificate II in Electrotechnology (Career Start) Units of Competency\*

## Core Units

### Unit Title

- |             |   |
|-------------|---|
| UEENEEE101A | ▶ Apply Occupational Health and Safety regulations, codes and practices in the workplace      |
| UEENEEE104A | ▶ Solve problems in d.c. circuits   |
| UEENEEE141A | ▶ Use of routine equipment/plant/technologies in an energy sector environment                 |
| UEENEEE148A | ▶ Carry out routine work activities in an energy sector environment                           |
| UEENEEE179A | ▶ Identify and select components, accessories and materials for energy sector work activities |
| UEENEK142A  | ▶ Apply environmentally and sustainable procedures in the energy sector                       |

## Elective Units

### Unit Title

- |             |   |
|-------------|---|
| UEENEEE038B | ▶ Participate in development and follow a personal competency development plan            |
| UEENEEE102A | ▶ Fabricate, assemble and dismantle utilities industry components                         |
| UEENEEE137A | ▶ Document and apply measures to control OHS risks associated with electrotechnology work |
| UEENEEH102A | ▶ Repairs basic electronic apparatus faults by replacement of components                  |
| UEENEED101A | ▶ Use computer applications relevant to a workplace                                       |

## Additional Units

- |             |   |
|-------------|---|
| HLTAID001   | ▶ Provide cardiopulmonary resuscitation |
| UETTDRRF06B | ▶ Perform rescue from a live LV panel   |

\*Units of Competency subject to 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)