



## CET PRE-APPRENTICESHIP COURSES



# UEE22020 Certificate II in Electrotechnology (Career Start) Electrotechnology Pre-apprenticeship



## OVERVIEW

This qualification is designed to provide participants with industry specific training to gain skills, knowledge and behaviours to enable transition into an apprenticeship in the Electrotechnology Industry.

The nationally accredited qualification covers competencies fulfilling the requirements of a work entry program and provides grounding in safety, opportunity to develop high level individual and team communication skills and the undertaking of work placement.

## CONTENT

This course has 8 core, 5 elective and 4 work placement units of competency - visit [cet.asn.au](http://cet.asn.au) to view the unit details.

## REQUIREMENTS

This qualification is delivered under pre-apprenticeship arrangements.

All applicants are required to undertake a literacy and numeracy pre-selection test administered by the College.

## APPLY NOW

Visit [cet.asn.au](http://cet.asn.au) or scan the QR code to find out more about this course!

The test is of a Year 11-12 level and is specific to transposition of formula, trigonometric ratio and algebra. Candidates who have not yet completed year 10 studies are welcome to sit the pre-selection test.

Applicants meeting the course requirements will be invited to attend an interview at the College, during which, suitability for course enrolment will be assessed.

## DURATION

16 weeks full time.

## PRICE

The Tuition Fees\* are set by the WA Department of Training and Workforce Development. This course is currently categorised as FEE-FREE which means there are no tuition fees charged.

### Concession Fee

Tuition Fee \$0.00  
Resource Fee \$362.70

### Non-Concession Fee

Tuition Fee \$0.00  
Resource Fee \$362.70

*\* The Student tuition fees are indicative only and are subject to change given individual circumstances at enrolment. Additional fees may apply such as Student service and resource fees.*



### JOONDALUP CAMPUS

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### JANDAKOT CAMPUS

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COLLEGE OF  
ELECTRICAL  
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Scan the QR code to view CET's terms and conditions and policies, including the Code of Conduct.

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