

COURSE SNAPSHOT

CERTIFICATE IV IN ELECTRICAL EQUIPMENT AND SYSTEMS - UEE43020

DURATION Self-paced (RPL kit completion)

PREREQUISITES Electrical Licence or equivalent

WHAT THIS COURSE DELIVERS

This course provides skills to manufacture, fit, assemble, erect, operate, test, fault find, alter and repair electrical equipment. This includes electrical wiring work only if that work is associated with assembling, maintaining, terminating or altering the wiring between electrical components within a plant or machinery.

3 STEPS TO YOUR CERT IV

Step 1. Enrol and successfully complete both High Voltage Switching Operations / Refresher course as well as the EEHA - Installation and Maintenance / Refresher course.

Step 2. Complete the necessary RPL kit.

Step 3. Submit your RPL documentation. We will review your evidence and issue you with a Certificate IV if we find you competent.

PREREQUISITES

Students must hold an electrical licence or equivalent (UEE30811 - Certificate III in Electrotechnology Electrician).

Potential students must be able to demonstrate prior attainment of all units of competency required and be able to access and complete Recognition of Prior Learning process.

Students must meet all prerequisites to receive a Statement of Attainment after successful completion.

Please contact us for more information or to discuss your eligibility.

YOUR OPTIONS

Since you will gain competencies from the EEHA - Installation & Maintenance course, you are also eligible to get a Cert IV in Hazardous Areas – Electrical.

Please contact us for more information.

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UNITS OF COMPETENCY

Units to be achieved through RPL conducted by Competency Training

UEENEEE038B	Participate in development and follow a personal competency development plan
UEENEEE117A	Implement and monitor energy sector OHS policies and procedures
UEENEEE124A	Compile and produce an energy sector detailed report
UEENEK145A	Implement and monitor energy sector environmental and sustainable policies and procedures

The units that will be credit transferred from the High Voltage Switching Operations

UETTDRIS67A	Solve problems in energy supply network equipment
UETTDRIS44A	Perform HV field switching operation to a given schedule

The units that will be credit transferred from the Installation and Maintenance course

UEENEEM080A	Report on the integrity of explosion-protected equipment in a hazardous area
UEENEEM039A	Conduct testing of hazardous areas installations - gas atmospheres
UEENEEM040A	Conduct testing of hazardous areas installations - dust atmospheres
UEENEEM041A	Conduct testing of hazardous areas installations - pressurisation atmospheres
UEENEEM042A	Conduct visual inspection of hazardous areas installations
UEENEEM044A	Conduct detailed inspection of hazardous areas installations - gas atmospheres
UEENEEM045A	Conduct detailed inspection of hazardous areas installations - dust atmospheres
UEENEEM046A	Conduct detailed inspection of hazardous areas installations - pressurisation

This list of units includes only those units that are completed by Recognition of Prior Learning or by course delivery with Competency Training. For further information on the qualification requirements, including packaging rules and core and elective units, please contact us or go to www.training.gov.au

WHERE TO FROM HERE

Competency Training's capability to progress our graduates, from new industry entrants to mature leaders, is based on the real world expertise of specialist educators who deliver education and compliance on site, or in the classroom.

We have a unique holistic approach to training and compliance, delivered by a highly experienced multi-disciplinary team.

For further information on your education and training options, or for possible corporate or volume discount offers, please contact us.



RTO No. 31299

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