

UEE21711 - Certificate II in Technical Support

Overview of Course

This qualification provides competencies to collect/receive and store stock at work sites, set up and store equipment and tools, assist in installation, fault finding, and maintenance and repair activities. .

Delivery Options

The course is delivered over 13 weeks face to face classroom and workshop instruction which is conducted on a one week block session over a 2 Month period. It is possible to roll into other sessions later in the Year if unable to complete units from initial course.

Sessions start 28th April 2014—20th June 2014

All training materials are provided.

RPL (Recognised Prior Learning)

As part of our program, you will be automatically given Recognition of Prior Learning (RPL) for a number of core units of competency where you hold a current electrical license which you would have completed or undertaken the equivalent of in your Certificate III electrical qualification.

Opportunities for Further Study

UEE3080 Certificate III in Electrotechnology - Electrician

Assessment

Participants will be required to complete written and practical assessment tasks within and outside of classroom training time. Each Unit of Competency requires assessment activities which fully address all Elements and Performance Criteria. The activities are both theoretical and practical to confirm the participants required skills and underpinning knowledge.

Support will be provided outside classroom time via emails, fax and phone.

Satisfactory completion of the course will require;

- Completion of all required assessment activities
- Minimum 80% classroom attendance
- Active participation in all classroom activities

Recommended Course Structure

The core units below are mandatory for this qualification.

To complete the make-up of this qualification, a number of electives must be chosen from the listed units below.

The total number of elective units can vary depending on the individual's needs.

Core Units:

- UEENEEI101A Use instrumentation drawings, specification, standards and equipment manuals
- UEENEEI102A Solve problems in pressure measurement components
- UEENEEI103A Solve problems in density level measurement components and systems
- UEENEEI104A Solve problems in flow measurement components and systems
- UEENEEI105A Solve problems in temperature measurements components and systems
- UEENEEK145A Implement and monitor energy sector policies and procedures for environmental and sustainable work practices

Elective Unit Group B

- UEENEEI106A Set up and adjust PID control Loops
- UEENEEI107A Install process instrumentation and tubing and control cabling
- UEENEEI111A Find and rectify faults in process final control elements

Elective Unit Group C

- UEENEEI119A Set up transducers and field control devices

Certification

This qualification is recognised within the Australian Qualifications Framework.

A certificate will be awarded and a transcript of results will be issued upon successful completion of the course.

Any participant who withdraws or does not complete the course for any reason will be issued with a Statement of Attainment for the units which they have demonstrated competence

Course Fees:

- \$1900 VTG funded
- \$4560 Fee for Service
- \$400 Deposit

Contact details:

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