

VET Course Information

2021

*Cert III can only be undertaken with an apprenticeship

| Course Code: | Course Name: |
|--------------|--|
| UEE22011 | Certificate II in Electrotechnology (Career Start) |

| TGSS Funded | SACE Credit Stage 1 | SACE Credit Stage 2 |
|-------------|---------------------|---------------------|
| Yes / No | 50 | |

Career Pathways

This qualification covers competencies for work entry, pre-apprenticeship program providing grounding in safety and basic skills and knowledge for work in any electrotechnology discipline (electrical, electronics, data cabling).

http://www.tafesa.edu.au/xml/course/aw/aw_TP00422.aspx

| Units of Competency | | | | |
|---------------------|---|---------------------|-----|--|
| UEENEEE101A | Apply Occupational Health & Safety regulations, codes & practices in the workplace | | 20 | |
| UEENEEE102A | Fabricate, assemble & dismantle utilities industry components | | | |
| UEENEEE104A | Solve problems in d.c.circuits | | | |
| UEENEEE105A | Fix and secure electrotechnology equipment | | | |
| UEENEEE141A | Use of routine equipment / plant / technologies in an energy sector | | | |
| UEENEEP024A | Attach cords & plugs to electrical equipment for connection to a single phase 230 volt supply | | 20 | |
| UEENEEE107A | Use drawings, diagrams, schedules, standards, codes and specifications | | 40 | |
| UEENEEE148A | Carry out routine work activities in an energy sector environment | | 40 | |
| UEENEEE179A | Identify & select components, accessories & materials for energy sector work activities | | 20 | |
| UEENEED101A | Use computer applications relevant to a workplace | | 20 | |
| UEENEEK142A | Apply environmentally & sustainable procedures in the energy sector | | 20 | |
| | | Total Nominal Hours | 360 | |

| Current Registered Training Organisation | TafeSA, Elizabeth campus RTO Code: 41026 | | |
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| | | | |
| Current Training Day | Monday | | |
| | | | |
| Costs | None except PPE required and transport to and from | | |

^{*}Information may change without notice