

Minimum Australian Context Gap Training

Electrical

National Course Code: **10145NAT**

Overview

This course provides Minimum Australian Context Gap Training to holders of an Onshore or Offshore Technical Skills Record (OTSR) for the Certificate III in Electrotechnology Electrician (UEE30811).

When the application is completed, together with evidence of sufficient workplace experience and performance (Profiling), you will be eligible to apply for the Certificate III in Electrotechnology Electrician (UEE30811) (trade qualification) which will enable you to obtain your full electrical licence.

NOTE: This course includes content from the Certificate III in Electrotechnology Electrician training package UEE11.

Nominal duration of course: 167 hrs

Course content includes

This training includes the following competencies:

Core Competencies:

- > ECGELE001A – Apply Australian WHS practices in the workplace
- > ECGELE002A – Document workplace/occupational hazards and risks in electrical work
- > ECGELE003A – Apply Australian earthing systems and requirements
- > ECGELE004A – Select Australian protection devices and systems for single and three phase low voltage circuits and electrical installations
- > ECGELE005A – Select and arrange equipment for Australian single and three phase LV installations
- > ECGELE006A – Conduct Electrical installation, testing and verification
- > ECGELE007A – Verify compliance and functionality of general Australian electrical installations

Elective Competencies:

- > ECGELE008A – Find and rectify faults in Australian energy supply network equipment
- > ECGELE009A – Lay and connect for multiple access to Australian telecommunication services
- > ECGELE010A – Select and arrange equipment for special electrical installations
- > ECGELE011A – Develop, enter and verify programs for PLC's using ladder construction set

PLEASE NOTE:

You must complete **all** the core competencies and **one** elective.



How to apply

www.vu.edu.au/skilled-migration-assessment-services-smas/, select application forms and applicant guides and select your trade to view assessment dates.

For further course content information contact:

TAFE SA Tonsley Campus
1284 South Road
Clovelly Park SA 5042
E electrical@tafesa.edu.au