



# Diploma of Electronics and Communications Engineering

National ID: UEE50520 | State ID: BFP5

Are you ready to join the ranks of electronics professionals?

Advance your career in electronics and communications with the Diploma of Electronics and Communications Engineering. With this technical qualification, you will gain specialised knowledge and extensive skills across the electrical engineering field to progress towards a career as an engineering associate, technical officer, or electronic systems technician.

Gain these skills:

- assemble, test, maintain, and troubleshoot a range of electronic components and devices
- fault-find power supplies, amplifiers, communications systems, digital and microcontroller systems
- write and test programs to control devices
- commission and modify electronic systems
- develop design briefs
- supervise a team
- workplace health and safety and sustainability practices

Your qualification prepares you for roles such as:

Electrical Engineering Technician | Engineering Associate | Technical Officer

[Apply now](#)



## Course Overview



Location	Duration	Competitive	Selection criteria
Midland	One semester	Yes	<u>Academic achievement and work history</u>



Location	Duration	Competitive	Selection criteria
Thornlie	Three semesters	Yes	<u>Academic achievement and work history</u>