Has a career as an electrician sparked your interest?
Select, install, set up, test, fault find, repair and maintain electrical systems and equipment in buildings and premises. It includes ERAC requirements for an "Electrician's licence".

LOCATION/S
Bundaberg, Hervey Bay, Nambour

DURATION
Workplace/TAFE: Varies

Entry requirements
Apprentices and trainees complete a qualification, learning skills at work and under the ...

Resources required
No specific resources are required to successfully complete this course.
It is recommended that students have access to a reliable internet connection to ...

What are my payment options?
No matter what your circumstances, TAFE Queensland East Coast has a payment option to suit you. If you are unsure of what's right for you, call us on 1300 656 188. We're here to help.

ARE YOU READY TO TAKE THE NEXT STEP ON YOUR PATH TO GREAT?
Enrol today to secure your spot in this course.

HOW TO ENROL
Recognition of prior learning
Fast-track your way to a formal qualification by earning credit for the things you already know. Getting recognition for the skills you've gained from the workplace or previous learning means less study time for you, and getting the paper to prove you're qualified a whole lot sooner.

Units
To achieve this qualification you will need to complete:
Core Competencies: 20
Electives: 140 points

UEE30811 Certificate III in Electrotechnology Systems Electrician - Apprenticeship

Job prospects
Electrical
UEENEEG106A: Terminate cables, cords and accessories for low voltage circuits
UEENEEG107A: Select wiring systems and cables for low voltage general electrical installations
UEENEEK142A: Apply environmentally and sustainable procedures in the energy sector
UEENEEG109A: Develop and connect electrical control circuits
UEENEEG108A: Trouble-shoot and repair faults in low voltage electrical apparatus and circuits
UEENEEG101A: Solve problems in electromagnetic devices and related circuits
UEENEEG063A: Arrange circuits, control and protection for general electrical installations
UEENEEE104A: Solve problems in d.c. circuits
UEENEEE102A: Fabricate, assemble and dismantle utilities industry components
UEENEEE101A: Apply Occupational Health and Safety regulations, codes and practices in the workplace
UEENEEE105A: Fix and secure electrotechnology equipment
UEENEEE107A: Use drawings, diagrams, schedules, standards, codes and specifications
UEENEEG033A: Solve problems in single and three phase low voltage electrical apparatus and circuits
UEENEEG006A: Solve problems in single and three phase low voltage machines
UEENEEE137A: Document and apply measures to control OHS risks associated with electrotechnology work
UEENEEC020B: Participate in electrical work and competency development activities

Disclaimer
Not all electives available at all campuses.