



# ENGINEERED FOR EXCELLENCE

Advanced electrical training

**NZ CERTIFICATE IN  
CUSTOMER PREMISES  
SYSTEMS -  
WIRELESS STRAND**

LEVEL 4

Advance your career within a wide range of industry sectors that depend upon radio technology. Learn how to install, maintain, and repair cabling, electronic communication equipment and devices for wireless systems and much more.

**2.5 – 3 years**  
**Part time**

APPLY ONLINE  
[etec.ac.nz](https://etec.ac.nz)



With this certification you will be qualified for roles such as:

- Two-way radio installation and servicing technician
- Repeater installers and maintainers
- Broadcast radio technician
- SCADA over wireless system service person
- Remote telemetry technician
- Radio frequency technician

### TOPICS COVERED

- Installing, maintaining, and repairing cabling
- Electronic communication equipment and devices for wireless systems
- Installing and repairing wireless networking, telemetry and control applications
- Interpreting electronic design systems
- Connecting with telecommunication systems
- Radio frequency legislation standards
- Technical knowledge for computer network engineering
- Mitigating interference
- Supervision of trainees
- Knowledge and theory for EWRB\* registration for EST

Successful graduates will meet the EWRB examination requirements for registration and licensing as an Electrical Service Technician (EST).

\*Electrical Workers Registration Board

APPLY AT: [etec.ac.nz](https://etec.ac.nz) OR CALL 0800 030 500

### COURSE BREAKDOWN:

NZ Certificate  
in Customer  
Premises Systems

Certificate  
Level 4

Part time  
2.5 – 3 years

Intakes: Monthly,  
February through  
November

A mix of online  
theory learning  
and practical

Prerequisites  
required

Fees free eligible

SPECIALIST  
TRADES  
TRAINING

part of | SKILLS GROUP 