

# Electrical Engineering Practice

Level 6

🔍 NZQA #1714-2 | ✅ 120 Credits | ⌚ 21 Months

Recognition for skilled Electrical Engineering Technician.

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NEW ZEALAND DIPLOMA IN

# Engineering Practice (Electrical)

## Skills Covered:

- Applying detailed engineering knowledge and best practice to specialist field.
- Managing engineering activities.
- Responsibility for making decisions on engineering activities.

## Entry Requirements:

To enrol in this programme the learner must be employed in the engineering industry. They must also hold the New Zealand Diploma in Engineering (Level 6) or equivalent as approved by Vocational Engineering Education NZ. A minimum of three years' experience of relevant work is required to ensure candidates have sufficient on-job skills to meet the requirements of the programme.

## Modes of Delivery:

This programme is achieved through an on-job assessment portfolio. The practical activities within this assessment are mapped to the Engineering NZ Competency Standards. The final assessment is carried out during a professional discussion with the learner's Assessor.

## Progression Pathways:

Graduates will be qualified as an Engineering Technician. There are many areas graduates can work including engineering consultancy, engineering design, maintenance or asset management. Graduates could progress to the NZ Diploma in Asset Management (Level 6).

### READY TO GET STARTED?

Chat to your local Customer Service Account Manager or contact us:

-  | 0800 486 626
-  | [askus@connexis.org.nz](mailto:askus@connexis.org.nz)
-  | [www.connexis.org.nz](http://www.connexis.org.nz)
-  | [ConnexisNZ](https://www.facebook.com/ConnexisNZ)

