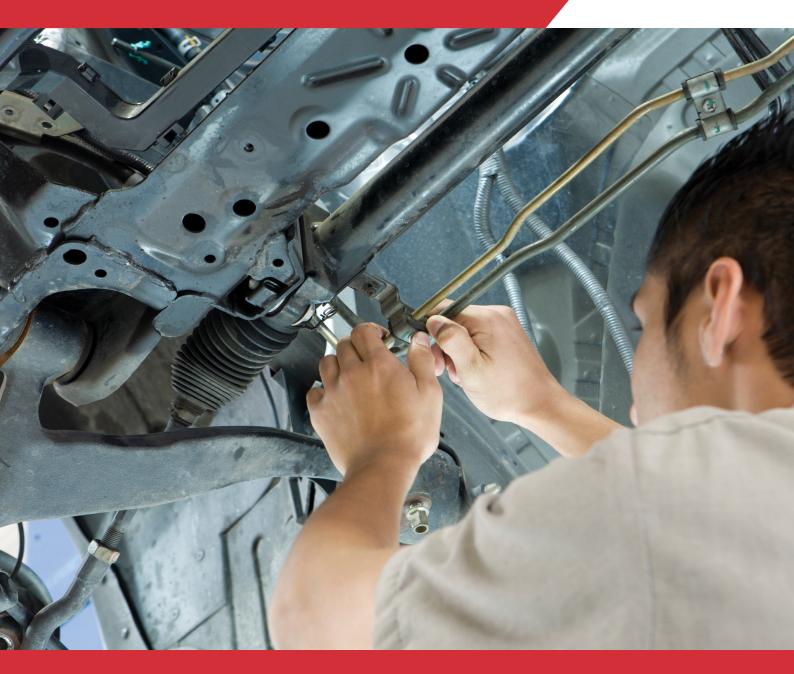
Automotive Electrician





Accelerate your career with a nationally recognised qualification!

Get qualified with MITO

Find your spark with MITO's Automotive Electrical Engineering training programme.

Whether you are new to the industry or already experienced, this innovative training programme will provide the skills and knowledge to install, maintain and repair electrical and electronic components in a range of vehicles.

Gain a national qualification

The New Zealand Certificate in Automotive Electrical Engineering (Level 3 and 4) is expected to take 4 years to complete.



Designed by industry, for industry.

Programme outline

This programme provides you with the skills and knowledge to complete tasks such as:

- Diagnose and repair or replace sensors and actuators, control units and associated wiring and communication networks
- Use specialist tools and electrical component diagrams to locate, repair and replace wiring looms
- Design, build, install, test and modify a range of electrical systems, electrical accessory systems and communication systems
- Configure and customise system software
- Monitor the workplace and respond to issues as required to maintain a safe and effective workplace.

A blended approach to learning

The programme includes a mix of workplace practical learning and eLearning which allows you to complete theory elements of the programme in your own time and at your own pace. You can access online learning resources, including videos, interactive simulations and online theory assessments, at any time and from any device — mobile phone, tablet or computer. Real-time results and progress reports are available to both you and your supervisor through MITO's online portal.

Support is provided by your MITO Industry Training Advisor and your workplace supervisor.

Training fee

An annual training fee may apply, please visit www.mito.org.nz/fees-free or contact MITO for details.

Sign me up!

If you are currently employed in the industry and your employer is able to support your training programme, contact MITO to get your career up and running.