

# New Zealand Certificate in Light Automotive Engineering

Level 3 and 4

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Whether you are new to the industry or already have some experience, the skills and knowledge gained through this innovative training programme will put you in the driver's seat towards becoming a qualified Automotive Technician.

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### **Programme outline**

This Level 3 and 4 work-based programme is made up of 320 credits and is expected to take four years to complete.

The training programme includes a mix of practical training and assessment, undertaken in the workplace, and eLearning, allowing you to complete theory elements of the programme at your own pace. You will have access to hundreds of videos, interactive simulations and theory assessments, which can be easily accessed at any time and from any device – mobile phone, tablet or PC.

### **Entry requirements**

You must be employed full-time in the industry to enrol in this programme.

### **2024 programme fee**

\$1,154 (excluding GST and any bulk learner discount). Some learners may be eligible for the Government's Fees Free scheme (up to two year's free fees) – check your eligibility at [feesfree.govt.nz](https://feesfree.govt.nz).

### **Enrol now**

If you're ready to take your career to the next level, enrol now at [mito.nz/lightvehicle](https://mito.nz/lightvehicle).

QUALIFICATION OUTCOMES		CREDITS
<b>OUTCOME 1</b>	Follow workplace policies, procedures and relevant regulations to work safely and effectively in an automotive workshop.	10
<b>OUTCOME 2</b>	Use tools and equipment to complete basic workshop engineering tasks.	15
<b>OUTCOME 3</b>	Apply fundamental automotive engineering knowledge to service engine, and driveline systems.	30
<b>OUTCOME 4</b>	Check operation of, and perform minor repairs on, electrical and electronic systems.	40
<b>OUTCOME 5</b>	Apply fundamental automotive engineering knowledge to service steering, suspension and brake systems.	25
<b>OUTCOME 6</b>	Monitor the workplace and respond to issues as required to maintain a safe and effective workplace.	15
<b>OUTCOME 7</b>	Apply the appropriate precautionary measures when servicing and repairing high risk light automotive systems.	10
<b>OUTCOME 8</b>	Diagnose and repair common faults in light vehicle engines and driveline systems.	55
<b>OUTCOME 9</b>	Diagnose and repair common faults in light vehicle electrical and electronic systems.	60
<b>OUTCOME 10</b>	Diagnose and repair common faults in light vehicle steering, suspension and braking systems.	60

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LIGHT AUTOMOTIVE ENGINEERING  
(LEVEL 3 AND 4)**

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We support on-job learning and  
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