

New Zealand Certificate in Heavy Automotive Engineering (Level 4) (Road Transport) or (Plant and Equipment)





Location Dunedin

Duration Three and a half years part-time

Delivery You will be expected to attend a weekly night class, additional one-week block

courses, and to undertake some self-directed study in conjunction with your

apprenticeship

Credits 240 Level 4

Start Flexible

Apply Anytime - email autotrades@op.ac.nz

Build on the skills and knowledge you gained in the New Zealand Certificate in Automotive Engineering (Level 3).

This qualification is ideal for learners who are starting, or already doing, an apprenticeship in the workplace. Plus, you'll be able to study for free due to the Government's Trades Training and Apprenticeship Fund.

During this programme, you will gain the industry-specific skills you need to work in a wide range of roles in the motor industry. You will learn how to safely and effectively diagnose and repair faults that are commonly encountered on heavy vehicles. You will complete either the Road Transport or Plant and Equipment strand.

Upon successful completion, you will graduate as a Qualified Automotive Technician and would be well placed to pursue senior positions in a heavy automotive workshop.

Email autotrades@op.ac.nz to find out how to apply.

Fee: Free study during 2022 - normally \$1,598 (\$456 per year)

Due to the Government's Targeted Training and Apprenticeship Fund (TTAF).

- You will still need to pay for any additional courserelated costs such as textbooks or protective footwear (see more info in Additional Costs section).
- You can pay for this yourself or apply for a loan/allowance via <u>Studylink</u>.

This programme is studied parttime over a number of years. TTAF will only cover your study during 2022. However, you may be eligible for additional tuition fees cover through the <u>Government's Fees Free</u> scheme. See more info in the Paying for your study section below.

This programme is not available to international students.

Entry requirements
You will study - Road Transport
You will study - Plant and Equipment
Recognition of Prior Learning
Your workload
Additional costs
Paying for your study