



# THE LEARNING PROFESSIONALS

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[www.thelearningprofessionals.com.au](http://www.thelearningprofessionals.com.au)

**AUR30620 Certificate III in Light Vehicle Mechanical Technology (CRICOS Code 105336C)**

and

**AUR40820 Certificate IV in Automotive Mechanical Overhauling (CRICOS Code 105337B)**



## International Student Training in Simulated workshop

### Course Details:

#### Outcome

The program is designed to produce individuals who perform a broad range of tasks on a variety of light vehicles and advanced troubleshooting and repair tasks in the automotive service and repair industry.

#### Duration

This Program is delivered over 98 weeks including holiday breaks. The total weeks of tuition for the course is 78 weeks.

#### Student Target Group

International Student

#### Delivery of Training and Assessment

This Program is delivered through a combination of face to face – theory and practical classes and assessments and distance - theory and practical assigned projects and assessments.

#### Participants must:

- Provide their own writing materials such as pens, pencils, and notepads.
- Have access to the internet, computer, and word processing software to complete this program.

#### Location:

This program is delivered at

- 159 Weddell Rd, North Geelong 3215 and
- 99-101 Corio St Geelong 3220 and
- via Distance Training

#### Entry Requirements:

- Training Package
  - This qualification may be accessed by direct entry
- The Learning Professionals
  - Over 18 years of age on course commencement
  - English language proficiency - An IELTS score of 5.5 or equivalent
  - Successful completion of documentation including evidence of Completion of year 11 or equivalent
  - Completion of a Pre-Training Review including LLN\* foundation level test



- Language literacy and numeracy (LLN) levels are not a barrier to entry; it helps us understand how we can support you in your learning journey with us. An LLN test is not required if applicant has completed 12 months of study in an AQF program at the same level or higher than this qualification within Australia.

#### Recognition of Prior Learning (RPL) and Credit Transfer (CT)

All applicants can apply for Credit transfer of units that they have already been issued with from other RTO. Additionally, they may wish to apply for recognition of their prior learning gained from their past formal and informal learning pathway. Due to the complexity of this trade course, all applicants applying for CT and RPL will be required to complete a 'skills test' to verify the current skills and knowledge against the units requested.



**NATIONALLY RECOGNISED  
TRAINING**

LP Communications Pty Ltd trading as The Learning Professionals

ABN: 87 281 145 065 RTO: 20665 CRICOS Code: 03902D

Head Office: 99-101 Corio Street, Geelong, Vic 3220, AUSTRALIA.

[www.thelearningprofessionals.com.au](http://www.thelearningprofessionals.com.au) | Phone: 1300 043 045

Taking you from the unknown to the known

# AUR30620 Certificate III in Light Vehicle Mechanical Technology and AUR40820 Certificate IV in Automotive Mechanical Overhauling

International Student Training in Simulated workshop

## Pathways after program completion

On completion of this course, you may take up further study in

- Diploma of Automotive Technology or
- May gain work as a service, repair, overhaul or diagnostic technician

**Training product status:** current

**Work-based training/work placement:** NIL

## Fees

The Course fees for Students include

• Tuition Fee	\$ 17,000
• Admissions Fee	\$ 200
• Material Fee	\$ 1,000
• Total Fee	\$ 18,200

**\*\*Material Fee includes PPE Uniform, tools and learning resources (Including Textbook)**

## Program Units of Competency

**AURAEA002** Follow environmental and sustainability best practice in an automotive workplace

**AURASA102** Follow safe working practices in an automotive workplace

**AURETR112** Test and repair basic electrical circuits

**AURETR123** Diagnose and repair spark ignition engine management systems

**AURETR125** Test, charge and replace batteries and jump-start vehicles

**AURETR129** Diagnose and repair charging systems

**AURETR130** Diagnose and repair starting systems

**AURETR131** Diagnose and repair ignition systems

**AURLTD104** Diagnose and repair light vehicle steering systems

**AURLTB103** Diagnose and repair light vehicle hydraulic braking systems

**AURLTD105** Diagnose and repair light vehicle suspension systems

**AURLTE102** Diagnose and repair light vehicle engines

**AURLTZ101** Diagnose and repair light vehicle emission control systems

**AURTTA104** Carry out servicing operations

**AURTTA118** Develop and carry out diagnostic test strategies

**AURTTB101** Inspect and service braking systems

**AURTTTC103** Diagnose and repair cooling systems

**AURTTTE104** Inspect and service engines

**AURTTTF101** Inspect and service petrol fuel systems

**AURTTTK102** Use and maintain tools and equipment in an automotive workplace

**AURAF103** Communicate effectively in an automotive workplace

**AURTTK001** Use and maintain measuring equipment in an automotive workplace\*

**AURETR006** Solder electrical wiring and circuits

**AURTTA009** Carry out mechanical pre-repair operations

**AURETR122** Diagnose and repair vehicle dynamic control system

**AURTTA105** Select and use bearings, seals, gaskets, sealants and adhesive\*

**AURLTJ113** Remove, inspect, and refit light vehicle wheel and tyre assemblies

**AURTTTC001** Inspect and service cooling systems

**AURTTTX102** Inspect and service manual transmissions

**AURTTTX103** Inspect and service automatic transmissions

**AURTTB015** Assemble and fit braking system components

**AURETR132** Diagnose and repair automotive electrical systems

**AURTTM011** Recondition engine cylinder heads\*

**AURTTTE005** Overhaul engines\*

**AURTTM008** Dismantle and evaluate engine blocks and sub-assemblies\*

**AURTTM004** Assemble engine blocks and sub-assemblies\*

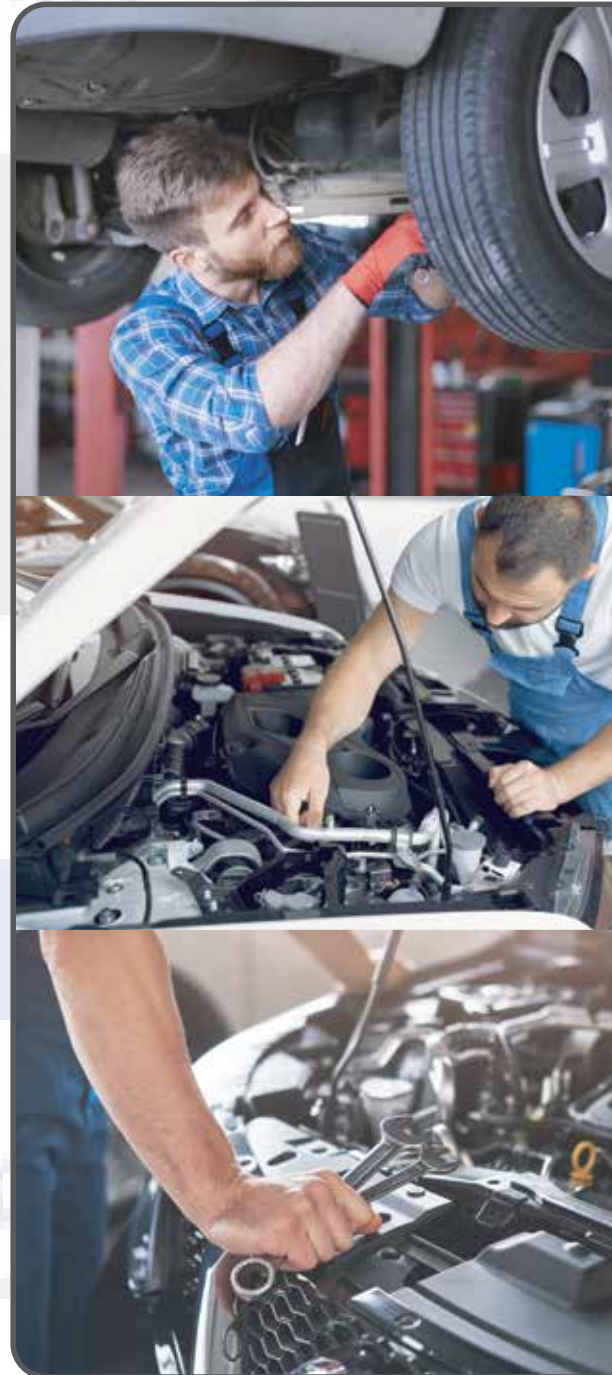
**AURTTX008** Overhaul manual transmissions

**AURTTX007** Overhaul clutch assembly

**AURLTB001** Overhaul light vehicle braking system components

**AURTTA121** Diagnose complex system faults

\*Common to both qualifications



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