

AUR30620 - Certificate III in Light Vehicle Mechanical Technology

CRICOS Course Code 103653F

Qualification Overview

This qualification reflects the role of individuals who perform a broad range of tasks on a variety of light vehicles in the automotive retail, service and repair industry.

Who can Enrol?

Target group for this program will be the international students over the age of 18 including mature aged clients who wish to further develop or formalise their skills in a variety of tasks relating to light vehicles in the automotive retail, service and repair industry.

Pathways

AUR30620 Certificate III in Light Vehicle Mechanical Technology is considered a trade course, upon successful completion of the course and nationally recognised qualification is issued. Students are provided with advice on employment and further training options throughout the delivery of the program.

Recommended Pathways from the Qualification

Students completing the Certificate III qualification may choose to progress with further studies by undertaking one or more of the following qualifications:

- AUR40216 Certificate IV in Automotive Mechanical Diagnosis

Employment Pathways from the qualification

This qualification prepares student to perform mechanical work in the Automotive (light vehicle) Service and Repair Industry.

This course may lead to employment as:

- Light Vehicle Repair Technician.

Course Duration

Course duration is calculated on 20 hours per week of face-to-face training for 66 weeks & 12 weeks of allocated term break.

Total Course Duration: 78 weeks

Learning Environment

- Face to face classroom based.
- Multicultural groups in an instructor led learning environment.
- Assessment in simulated environment

Course Fees

Tuition Fee \$17,000 AUD

Material Fee \$1,500 AUD

Delivery & Workshop Location

Level 5, 310 King Street, Melbourne VIC 3000
Workshop: 14/65 Mark Street, North Melbourne, VIC 3051

Admission Process

For more information (including intake dates) please contact one of our friendly staff at info@glen.edu.au or call 1300 003 990.

International Student Enrolment Form



Scan to
ACCESS THE LINK



Entry requirements:

There are no formal prerequisites required to enter the Certificate III in Light Vehicle Mechanical Technology. However, applicants must meet the following entry requirements:

English Language Requirement

Minimum IELTS score of 6.0 Or PTE score of 52 or Certificate IV in EAL or equivalent.*

*For equivalency of various English Languages proficiency testing, and other forms of equivalency please refer to the admissions and student selection policy available in the student's handbook (www.glen.edu.au).

Note:

In the absence of formal English qualifications Glen Institute may proffer English Placement Test.

Academic Requirement

No prior academic requirements apply for this qualification; however, Glen Institute require successful completion of Australian Equivalent Year 12 qualification or higher.

Age Requirement

All applicants must be aged 18 years or over at the time of applying for admission to the course.

Language Literacy and Numeracy (LLN) Requirement

Applicants will be required to demonstrate their LLN capabilities &/or complete an LLN assessment prior to the commencement of the course as per the Glen Pre –training & LLN Policy & Procedure. Glen Institute uses LLN Robot platform for the assessment.

Other

Applicants should have basic computer and MS Office skills (Word, Excel, and Power Point).

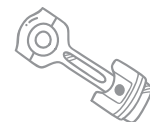
Applicants should be in possession of their personal computer (the minimum configuration should be Intel Core i3 (sixth generation or newer) or equivalent. Operating System: Microsoft Windows 10 Professional x64, Memory: 4 GB RAM, Storage: 120 GB internal storage).

CORE UNITS

AURAEA002	Follow environmental and sustainability best practice in an automotive workplace
AURASA102	Follow safe working practices in an automotive workplace
AURTTK102	Use and maintain tools and equipment in an automotive workplace
AURETRI31	Diagnose and repair ignition systems
AURETRI12	Test and repair basic electrical circuits
AURETRI25	Test, charge and replace batteries and jump-start vehicles
AURTTEI04	Inspect and service engines
AURTTB101	Inspect and service braking systems
AURLTB103	Diagnose and repair light vehicle hydraulic braking systems
AURTTA118	Develop and carry out diagnostic test strategies
AURTTA104	Carry out servicing operations
AURTTFI01	Inspect and service petrol fuel systems
AURLTD105	Diagnose and repair light vehicle suspension systems
AURLTZ101	Diagnose and repair light vehicle emission control systems
AURLTD104	Diagnose and repair light vehicle steering systems
AURETRI23	Diagnose and repair spark ignition engine management systems
AURTTCI03	Diagnose and repair cooling systems
AURLTEI02	Diagnose and repair light vehicle engines
AURETRI29	Diagnose and repair charging systems
AURETRI30	Diagnose and repair starting systems

ELECTIVE UNITS

AURTTK001	Use and maintain measuring equipment in an automotive workplace
AURTTB015	Assemble and fit braking system components
AURACA101	Respond to customer needs and enquiries in an automotive workplace
AURTTJ011	Balance wheels and tyres
AURETDI01	Diagnose and repair electronic controlled steering systems
AURTTC001	Inspect and service cooling systems
AURAFAI03	Communicate effectively in an automotive workplace
AURETRI20	Diagnose and repair network electronic control systems
AURLTJ102	Remove, inspect, repair and refit light vehicle tyres and tubes
AURTTZI02	Diagnose and repair exhaust systems
AURETRI28	Diagnose and repair instruments and warning systems
AURTTD002	Inspect and service steering systems
AURETRO11	Install basic ancillary electrical systems and components
AURETRI22	Diagnose and repair vehicle dynamic control systems
AURTTXI03	Inspect and service automatic transmissions
AURETRI32	Diagnose and repair automotive electrical systems



Australian
Qualifications
Framework

NATIONALLY RECOGNISED
TRAINING

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