



Train them... Don't blame them!®

AUR30620

CERTIFICATE III IN
LIGHT VEHICLE
MECHANICAL
TECHNOLOGY



Australian
Qualifications
Framework



This course may be funded by the Queensland Government. Please contact Work Skills for further information.

Work Skills

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Work Skills Automotive Courses

Our Automotive courses provide practical and industry current qualifications to launch or support an exciting and fulfilling career in the automotive industry.

The AUR30620 Certificate III in Light Vehicle Mechanical Technology prepares new employees or recognises and develops existing workers performing mechanical work in the automotive light vehicle service and repair industry.

What Is the Qualification About?

This qualification covers the skills and knowledge required to perform a broad range of tasks on a variety of light vehicles within the automotive service and repair sector.

How Do I Do It?

AUR30620 Certificate III in Light Vehicle Mechanical Technology is delivered through blended learning, based on face-to-face and one-on-one training with a Work Skills trainer. This may also include utilising digital learning guides, videos, the internet and the Work Skills Online Learning and Assessment System (WOLAS). The learning may comprise of all or some of these methods. It will depend on location, the pace at which the student wants to learn and employer’s requirements. This is negotiated at the Initial Checkpoint Meeting.

WOLAS is more than just e-learning. It is an industry leading platform that manages a student’s progression through each unit of competency through to completion of a qualification.

Course Duration

Workplace based	48 months – Full time 96 months – Part time
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Qualification Entry Requirements

There are no entry requirements for this qualification.

Work Skills Entry Requirements

- Work Skills requires the student to complete an LLN&D assessment to determine suitability for a level III qualification. There is no need to be discouraged about this as the LLN&D is a great tool to allow us to identify any extra support that the student may require.

What Needs to Be Completed?

36 units of competency are required to complete this qualification within the specific requirements as set out below:

- 20 core units
- 16 elective units within the specific requirements as set out in the tables below.

Electives can be chosen according to the requirements of the enrolling students. Please discuss this with the Work Skills team during the enrolment process.

Core Units - Mandatory

AURASA102 Follow safe working practices in an automotive workplace

AURAEA002 Follow environmental and sustainability best practice in an automotive workplace

AURTTK102 Use and maintain tools and equipment in an automotive workplace

AURTTA104 Carry out servicing operations

AURTTE104 Inspect and service engines

AURTTB101 Inspect and service braking systems

AURTTF101 Inspect and service petrol fuel systems

AURETR112 Test and repair basic electrical circuits

AURTTC103 Diagnose and repair cooling systems

AURLTB103 Diagnose and repair light vehicle hydraulic braking systems

AURLTD105 Diagnose and repair light vehicle suspension systems

AURETR123 Diagnose and repair spark ignition engine management systems

AURLTD104 Diagnose and repair light vehicle steering systems

AURLTZ101 Diagnose and repair light vehicle emission control systems

AURETR131 Diagnose and repair ignition systems

AURETR130 Diagnose and repair starting systems

AURLTE102 Diagnose and repair light vehicle engines

AURETR129 Diagnose and repair charging systems

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

AURTTA118 Develop and carry out diagnostic test strategies

Elective Units

AURAF103 Communicate effectively in an automotive workplace

AURTTD002 Inspect and service steering systems

AURTTX102 Inspect and service manual transmissions

AURTTX103 Inspect and service automatic transmissions

AURTTF102 Inspect and service diesel fuel injection systems

AURETR124 Diagnose and repair compression ignition engine management systems

AURETR143 Diagnose and repair electronic body management systems

AURETR122 Diagnose and repair vehicle dynamic control systems

AURTTA105 Select and use bearings, seals, gaskets, sealants and adhesives

AURTTZ102 Diagnose and repair exhaust systems

AURLTX101 Diagnose and repair light vehicle manual transmissions

AURLTQ101 Diagnose and repair light vehicle final drive assemblies

AURTTF105 Diagnose and repair engine forced-induction systems

AURTTA017 Carry out vehicle safety inspections

AURLTQ102 Diagnose and repair light vehicle drive shafts

AURLTX103 Diagnose and repair light vehicle clutch systems

Delivery and Assessment

1. Face to Face 2. Workplace based sessions 3. Workplace training

Training and Assessment will be conducted through a combination of blended learning environments. The student will have to successfully complete both knowledge and practical assessments for each unit of competency to achieve their certificate of completion.

Delivery Locations

This program will be delivered at the student's nominated workplace.

Vocational Placement Requirement

No Vocational Placement is required for this course.

Fee and Charges

For Fee details – refer to Fee and Charges Brochure

Recognition of Prior Learning (RPL)

If you are currently working, or have previously worked in a relevant industry, you may be eligible for Recognition of Prior Learning (RPL). RPL applies where you have workplace experience/competency that can be formally assessed against the units of competency in this course. If you wish to undertake an RPL process, please discuss with the Work Skills team.

Certificate Issuance

A certificate is issued where all 36 units have been deemed competent. A statement of attainment is issued when only some units are deemed competent and the course is not completed in full. Issuing of certificate and or statement of attainment occurs within 30 days of the last unit being deemed competent. However, this may be delayed in the event that the student has not provided a valid Unique Student Identifier (USI) or has an outstanding fee. *(NA for students enrolled under Apprenticeship/Traineeship Pathway)*

Pathways to Further Study

Upon successful completion of AUR30620 Certificate III in Light Vehicle Mechanical Technology, the student may wish to explore further study options in the automotive sector such as but not limited to:

- AUR40216 Certificate IV in Automotive Mechanical Diagnosis*
- AUR40820 Certificate IV in Automotive Mechanical Overhauling*

*Please note Work Skills does not offer this qualification

Potential Job Pathways

- Light Vehicle Technician
- Light Vehicle Mechanic

Additional Links:

*Successful Completion of the course may result in loss of entitlement (government subsidy) in the future.

*Work Skills will not collect more than \$1500 as pre-paid fee from the students

*[Career Start Program Policy 2025-2028](#)

*Refund Policy and other related policies can be accessed at

<https://workskills.com.au/resources-information/>

*<https://training.gov.au/Training/Details/AUR30620>

