



AUR40216

Certificate IV in Automotive Mechanical Diagnostics

Dynamic
Training Services

www.dynamictraining.edu.au

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Certificate IV in Automotive Mechanical Diagnostics

This qualification covers the skills and knowledge required to perform advanced diagnostic operations in the automotive retail, service and repair environment.

Duration in weeks:	30 Weeks
Tuition Fee:	\$7,000
Application Fee:	\$500
Non-Tuition Fee:	\$550
CRICOS Course Code:	119289A

Entry Requirements

Dynamic Training Services has the following entry requirements:

International students must:

- Certificate III in Automotive Mechanical Technology or equivalent competency
- At least 18 years old, have completed Australian Year 12 or its equivalent
- Meeting English proficiency standards demonstrated by an IELTS score of 6.0 or higher

Pathways

Job roles related to **CERT IV** Certificate III in Automotive Mechanical Technology may include:

- Automotive lead or master technician
- Automotive technical adviser.

Course Credit

Students may apply for recognition of existing qualifications or skills, knowledge and experience (credit transfer or recognition of prior learning). The granting of course credit may affect course fees, as well as the duration of the course.

This process is outlined in the Dynamic Training Services's Student Enrolment and Completion Policy and Associated Procedures and Training and Assessment Policy & Associated Procedures.

Delivery and Assessment Overview

This course has theory and practical components that have to be passed to attain Certification. Practical components are delivered in our Automotive Workshop.

Core

AURTTA021 Diagnose complex system faults

Elective

AURETR037 Diagnose complex faults in light vehicle safety systems

AURLTB004 Diagnose complex faults in light vehicle braking systems

AURLTD009 Diagnose complex faults in light vehicle steering and suspension systems

AURLTE004 Diagnose complex faults in light vehicle petrol engines

AURLTE005 Diagnose complex faults in light vehicle diesel engines systems

AURLTX004 Diagnose complex faults in light vehicle transmission and driveline

AURTTA025 Diagnose complex faults in vehicle integrated stability control systems

AURTTR001 Diagnose complex faults in engine management systems

AURAEA004 Manage environmental and sustainability best practice in an automotive workplace



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