



Polytechnic
Victoria

Certificate IV in Automotive Mechanical Diagnosis

National Course Code: AUR40216

CRICOS Course Code: 108174C



POLYTECHNIC VICTORIA PTY LTD

ABN: 52 626 590 538

ACN: 626 590 538

National Provider Code: 45780

CRICOS: 03969G

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National Course Code: AUR40216
CRICOS Course Code: 108174C
Delivery Mode: Face to Face
Campuses: 147 Islington St, Collingwood, VIC 3066
367 Victoria st, Richmond, VIC 3121



Will implement a blended delivery Mode of Online Learning and Face to Face if required due to COVID and similar pandemic circumstances

The mode of delivery will revert to face to face upon evaluation of risk associated with COVID 19.

Qualification Description

This qualification reflects the role of individuals who perform advanced diagnostic tasks in the automotive retail, service and repair industry.

Entry Requirements

- Must be at least 18 years of age or over at the time of commencement of the course.
- Completed Year 11 (Australian) or equivalent.
- Overseas students must meet Student Visa requirements and provide evidence of English language proficiency with a minimum score of IELTS 5.5 or equivalent or study minimum of 6 weeks of upper intermediate level ELICOS at approved ELT centre.
- Must have completed the Certificate III in Light Vehicle Mechanical Technology
- Prospective students seeking for enrolment at *Polytechnic Victoria* will have to successfully complete a placement test at the required ACSF level of qualification that provides *Polytechnic Victoria* insight into student's capability and helps it make a decision on whether the student possess sufficient LLN skills to pursue the qualification they are looking to be enrolled in.

Physical Requirements

Students who participate in this course will need the physical capability to lift and carry heavy objects and have unrestricted use of both arms and hands.

Safety Requirement

Every student is required to wear Personal Protection Equipment (PPE): safety boots and protective clothing at every training session/practical demonstration session.

Course Duration

This course is scheduled to be delivered over 42 weeks (including 12 Weeks Holidays) of full time study – 20 hours per week face to face. Delivery (Theory & Practical) and assessment takes place in fully equipped classrooms and in-house workshop. Students need to gain competency in 10 units (1 core unit and 9 elective units) to successfully complete this course.

Course Structure

Unit Code	Unit Name	Core / Elective
AURETR037	Diagnose complex faults in light vehicle safety systems	Elective
AURTTX103	Inspect and service automatic transmissions	Elective

AURLTE104	Diagnose complex faults in light vehicle petrol engines	Elective
AURLTE001	Remove and install light vehicle engine assemblies	Elective
AURTR101	Diagnose complex faults in engine management systems	Elective
AURLTX104	Diagnose complex faults in light vehicle automatic transmission and driveline systems	Elective
AURLTD109	Diagnose complex faults in light vehicle steering and suspension systems	Elective
AURLTB104	Diagnose complex faults in light vehicle braking systems	Elective
AURTTA021	Diagnose complex system faults	Core
AURTTA125	Diagnose complex faults in vehicle integrated stability control systems	Elective

Fees

Enrolment Fees – Non-Refundable **AUD \$200.00** Per Student

Tuition Fees Certificate IV in Automotive Mechanical Diagnosis **AUD \$12000.00**

Material Fee for Certificate IV in Automotive Mechanical Diagnosis(Text Books) **AUD \$300.00**

Course fee and itemized fee details are available on www.pv.edu.au

Payment plan option is available to students. All fees are subject to change at any time.

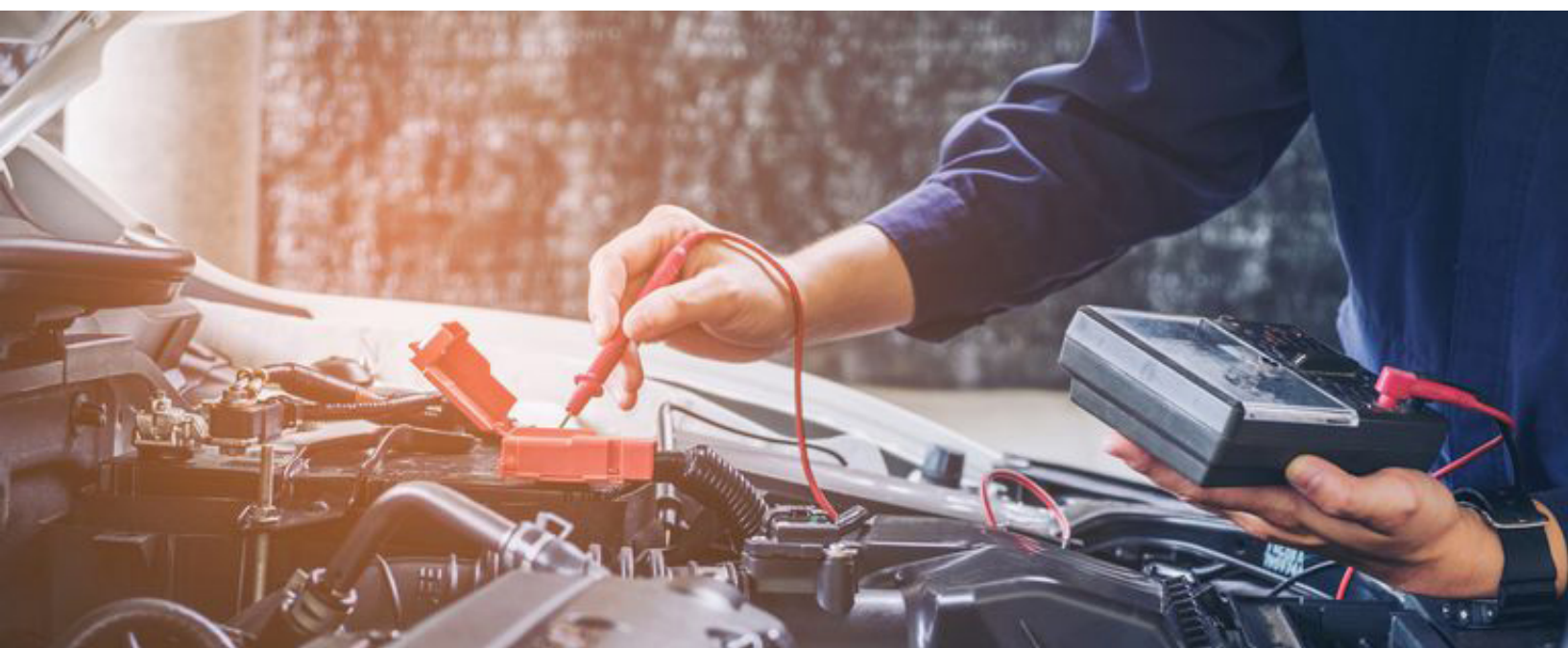
Recognition of Prior Learning and Credit Transfer

Learners with prior learning and work experience can apply for Recognition of Prior Learning (RPL). Learners who have completed corresponding units of competency and/or units contained within the packaging rules can apply for Credit Transfer.

Assessment Methods

Assessment is structured throughout the course. If learners are unable to achieve competency, additional support is provided through mentoring and access to re-assessment as outlined in the *Polytechnic Victoria* policies and procedures.

Assessment is carried out through a range of tasks like written assessments, Practical demonstration of skills through observations.





Important Note – Information, Policies and Procedures, Fees and Charges

Students have access to all of our policies and procedures available on our website www.pv.edu.au. Students are advised to read these prior to enrolment in addition to the information contained in this brochure.

Please read this Information in Combination with the Pre Enrolment Information Brochure